DAHUA - IP KAMERE

Wireless Series

DH-IPC-HFW1230DS-SAW

2-MP 1/3" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED.
SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.
DWDR, 3D NR, BLC, digital watermarking, applicable to various monitoring scenes.
Abnormality detection: Motion detection, video tampering, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, SMD (human).
Supports max. 256 G Micro SD card. Built-in MIC .
12 VDC power supply.
IP67 protection.

83.00   99.60

DH-IPC-HDBW1230DE-SW

2-MP 1/3" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED.
SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.
DWDR, 3D NR, BLC, digital watermarking, applicable to various monitoring scenes.
Abnormality detection: Motion detection, video tampering, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, SMD (human).
Supports antenna 2.4G Wi-Fi, up to 80m range in open area
Supports max. 256 G Micro SD card.
12 VDC power supply.
IP67, IK10 protection.

92.00   110.40

DH-IPC-HDW1430DT-STW

4-MP 1/3" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2560 × 1440)@20 fps,Max.supports 3 MP (2304 ×1296)@25 fps/30 fps.H.265 codec, high compression rate, ultra-low bit rate.Built-in IR LED.
SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.DWDR, 3D NR, BLC, digital watermarking, applicable to various monitoring scenes.
Abnormality detection: Motion detection, video tampering, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access.
Supports max. 128 G Micro SD card. Built-in MIC and speaker.
12 VDC power supply.
IP67 protection.

108.00   129.60

DH-IPC-HFW1430DS-SAW

4-MP 1/3" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2560 × 1440)@20 fps, and max. supports 3 MP (2304 ×
1296)@25/30 fps
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED.
SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth
and storage environments.
DWDR, 3D NR, BLC, digital watermarking, applicable to various
monitoring scenes.
Abnormality detection: Motion detection, video tampering, audio
detection, no SD card, SD card full, SD card error, network disconnection,
IP conflict, illegal access, SMD (human)
Supports max. 256 G Micro SD card. Built-in MIC .
12 VDC power supply.
IP67 protection.

98.00   117.60

IPC-HFW1430DS-SAW-0280B

4-MP 1/3" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2560 × 1440)@20 fps, and max. supports 3 MP (2304
× 1296)@25/30 fps H.265 codec, high compression rate, ultra-low bit
rate.
Built-in IR LED.
SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth
and storage environments.
DWDR, 3D NR, BLC, digital watermarking, applicable to various
monitoring scenes.
Abnormality detection: Motion detection, video tampering, audio
detection, no SD card, SD card full, SD card error, network disconnection,
IP conflict, illegal access, SMD (human)
Supports max. 256 G Micro SD card. Built-in MIC .
12 VDC power supply.
IP67 protection.

109.00   130.80

DH-IPC-HDBW1430DE-SW

4-MP 1/3" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2560 × 1440)@20 fps, and max. supports 3 MP (2304
× 1296)@25/30 fps H.265 codec, high compression rate, ultra-low bit
rate.
Built-in IR LED.
SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth
and storage environments.
DWDR, 3D NR, BLC, digital watermarking, applicable to various
monitoring scenes.
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, SMD (human).
Supports antenna 2.4G Wi-Fi, up to 80m range in open area
Supports max. 256 G Micro SD card.
12 VDC power supply.
IP67 ,IK10 protection.

108.00   129.60

IPC-HDBW1430DE-SW-0280B

4-MP 1/3" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2560 × 1440)@20 fps, and max. supports 3 MP (2304 × 1296)@25/30 fps
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED.
SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.
DWDR, 3D NR, BLC, digital watermarking, applicable to various monitoring scenes.
Abnormality detection: Motion detection, video tampering, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, SMD (human).
Supports antenna 2.4G Wi-Fi, up to 80m range in open area
Supports max. 256 G Micro SD card.
12 VDC power supply.
IP67 ,IK10 protection.

113.00   135.60

DH-IPC-HFW3241DF-AS-4G

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 2MP (1920 × 1080) @25/30 fps
H.265 codec, high compression rate, low bit rate
Built-in IR LED, and the max. illumination distance is 50 m.
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Support low power push alarm function;support the intergration of solar energy.
Suppor the camera to get the power information through 485 link,and OSD overlay display;
Alarm: 2 in,2 out; audio: 1 in, 1 out; 1 RS-485; supports max. 256 G Micro SD card;.buit-in MIC;
12V DC power supply
IP67 protection
SMD 3.0.

456.00   547.20

WizMind Series

Pokrenut od strane Dahua Technologi, Dahua VizMind je širok spektar projektno orijentisanih proizvoda koji usvajaju vodeće algoritme dubokog učenja u industriji, kao što su IPC, NVR, PTZ, KSVR, termalna kamera i softverska platforma. Fokusirajući se na potrebe kupaca, VizMind pruža precizne i pouzdane i sveobuhvatne AI proizvode za vertikale.

Precizno: Pokrenut AI čipom i algoritmima dubokog učenja, VizMind pruža preciznu detekciju i prepoznavanje ljudi i vozila, omogućavajući korisnicima da brzo i precizno reaguju na ono što je zaista važno. Pored toga, pruža tačnu i efikasnu AI pretragu za lociranje ciljeva i različite podatke zasnovane na ljudima za poslovnu analizu.

Pouzdan: Strogi izbor komponenti kako bi se osigurala visoka pouzdanost proizvoda. Uz temeljno testiranje front-end kamera, back-end uređaja i platforme, VizMind ubrizgava pouzdanost u sva svoja rešenja.

Sveobuhvatan: Fokusirajući se na ljude i vozila, VizMind pruža različita aplikativno rešenja kao što su prepoznavanje lica, zaštita privatnosti, video metapodaci, stereo analiza, ANPR, nelegalno parkiranje, itd. Štaviše, VizMind kombinuje algoritam dubokog učenja sa tehnologijom termičkog snimanja kako bi pomogao korisnicima da postignu ultra -nadzor na daljinu u teškim okruženjima, visoko precizno beskontaktno merenje temperature sa temperaturnom razlikom od samo ±0,3   i rano otkrivanje požara.

DH-IPC-HDW5449H-ASE-D2

Dual AI sensors with multi-spectral imaging technology that produces colorful images in low illumination conditions.
Outputs max. 4 MP (2688 × 1520)@25/30 fps.
Built-in white light/IR LED, with a maximum illumination distance of 50 m.
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, and parking detection.
Face detection: Track, snapshot, snapshot optimization, optimal face snapshot upload, face enhancement, and face exposure.
People counting: Queue management, people counting in area, entered/exited people counting, and generating and exporting report (day/month/year).
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card; built-in mic and speaker.
12 VDC/PoE power supply.
IP67 protection.

540.00   648.00

DH-IPC-HFW5449T1-ASE-D2

Dual AI sensors with multi-spectral imaging technology that produces colorful images in low illumination conditions.
Outputs max. 4 MP (2688 × 1520)@25/30 fps.
Built-in white light/IR LED, with a maximum illumination distance of 50 m.
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, and parking detection.
Face detection: Track, snapshot, snapshot optimization, optimal face snapshot upload, face enhancement, and face exposure.
People counting: Queue management, people counting in area, entered/exited people counting, and generating and exporting report (day/month/year).
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card; built-in mic and speaker.
12 VDC/PoE power supply.
IP67 protection.

540.00   648.00

DH-IPC-HDW5241TMP-ASE

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports max. 256 G Micro SD card，built in MIC.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 protection.
SMD 3.0.

180.00   216.00

DH-IPC-HDW5241TMP-ASE

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports max. 256 G Micro SD card， built in MIC.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 protection.
SMD 3.0.

180.00   216.00

DH-IPC-HFW5241EP-SE

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 protection.
SMD 3.0.

180.00   216.00

DH-IPC-HFW5241EP-SE

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 protection.
SMD 3.0.

180.00   216.00

DH-IPC-HDW5241TP-ZE

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition

Outputs max. 2MP (1920 × 1080) @30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 40 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Tripwire, intrusion, fast moving (the three functions support the classification and accurate detection of vehicle and human), abandoned object, missing object, loitering detection, people gathering, parking detection, heat map, face detection and people counting
Abnormality detection: Motion detection, video tampering, defocus detection; scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power supply, ePoE network transmission over long distance, easy for installation
IP67 protection; SMD 3.0

291.00   349.20

DH-IPC-HFW5241TP-ASE

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition
image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding,
applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three
functions support the classification and accurate detection of vehicle and   201.00   241.20
human); abandoned object, missing object, loitering detection, people
gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene
changing, no SD card, SD card full, SD card error, network disconnection,
IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

DH-IPC-HFW5241TP-ASE

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition
image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding,
applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three
functions support the classification and accurate detection of vehicle and   201.00   241.20
human); abandoned object, missing object, loitering detection, people
gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene
changing, no SD card, SD card full, SD card error, network disconnection,
IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

DH-IPC-HDBW5241RP-ASE

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

180.00   216.00

DH-IPC-HFW5241EP-Z12E

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
Built-in IR LED, and the max. illumination distance is 180 m.
ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Three switchable intelligent resources: IVS, face detection, and people counting.
Alarm: 2 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
IP67 and IK10 protection; ePoE.
SMD Plus.

437.00   524.40

DH-IPC-HFW5241EP-Z5E

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
Built-in IR LED, and the max. illumination distance is 130 m.
ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Three switchable intelligent resources: IVS, face detection, and people counting.
Alarm: 2 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
IP67 and IK10 protection; ePoE.
SMD Plus.

380.00   456.00

DH-IPC-HFW5241EP-ZE

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
Built-in IR LED, and the max. illumination distance is 60 m.
ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Three switchable intelligent resources: IVS, face detection, and people counting.
Alarm: 2 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
IP67 and IK10 protection; ePoE.
SMD Plus.

320.00   384.00

DH-IPC-HDBW5241EP-Z5E

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
Built-in IR LED, and the max. illumination distance is 100 m.
ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Three switchable intelligent resources: IVS, face detection, and people counting.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
24 VAC/12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

380.00   456.00

DH-IPC-HDBW5241EP-ZE

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Three switchable intelligent resources: IVS, face detection, and people counting.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
24 VAC/12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

320.00   384.00

DH-IPC-HF5241EP-E

2-MP 1/2.8" CMOS image sensor, low luminance, and high definition
image.
Outputs max. 2 MP (1920 × 1080)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
ROI, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three
functions support the classification and accurate detection of vehicle and
human); abandoned object, missing object, loitering detection, people
gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict and illegal access.
Alarm: 2 in, 1 out; audio: 1 in, 1 out; 485; BNC; supports max. 256 G
Micro SD card，built in MIC.
24 VAC/12 VDC/PoE power supply, easy for installation.
ePoE.
SMD 3.0.

305.00   366.00

DH-IPC-HDW5442TMP-ASE

2-MP 1/1.8" CMOS image sensor, low luminance, and high definition
image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding,
applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three
functions support the classification and accurate detection of vehicle and
human); abandoned object, missing object, loitering detection, people
gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, and voltage detection.
Supports max. 256 G Micro SD card，built in MIC.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 protection.
SMD 3.0.

268.00   321.60

DH-IPC-HFW5442EP-SE

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 protection.
SMD 3.0.

268.00   321.60

DH-IPC-HFW5442TP-ASE

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

320.00   384.00

DH-IPC-HFW5442TP-ASE

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

305.00   366.00

DH-IPC-HDBW5442RP-ASE

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

270.00   324.00

DH-IPC-HDBW5442RP-ASE

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

270.00   324.00

DH-IPC-HFW5442EP-ZHE

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
Built-in IR LED, and the max. illumination distance is 60 m.
ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Three switchable intelligent resources: IVS, face detection, and people counting.
Alarm: 2 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
IP67 and IK10 protection; ePoE.
SMD Plus.

473.00   567.60

DH-IPC-HFW5442EP-ZE

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
Built-in IR LED, and the max. illumination distance is 60 m.
ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Three switchable intelligent resources: IVS, face detection, and people counting.
Alarm: 2 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
IP67 and IK10 protection; ePoE.
SMD Plus.

433.00   519.60

DH-IPC-HDBW5442EP-ZHE

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
Built-in IR LED, and the max. illumination distance is 45 m.
ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Three switchable intelligent resources: IVS, face detection, and people counting.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
24 VAC/12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

473.00   567.60

DH-IPC-HDBW5442EP-ZE

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
Built-in IR LED, and the max. illumination distance is 45 m.
ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Three switchable intelligent resources: IVS, face detection, and people counting.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
24 VAC/12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

433.00   519.60

DH-IPC-HDW5442TP-ZE

4MP, 1/1.8" CMOS image sensor, low illuminance, high image definition

Outputs max. 4MP (2688 × 1520) @30 fps, 2MP (1920 × 1080) @60 fps

H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 40 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Tripwire, intrusion, fast moving (the three functions support the classification and accurate detection of vehicle and human), abandoned object, missing object, loitering detection, people gathering, parking detection, heat map, face detection and people counting
Abnormality detection: Motion detection, video tampering, defocus detection; scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power supply, ePoE network transmission over long distance, easy for installation
IP67 protection; SMD 3.0

405.00   486.00

DH-IPC-HF5442EP-E

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
ROI, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict and illegal access.
Alarm: 2 in, 1 out; audio: 1 in, 1 out; 485; BNC; supports max. 256 G Micro SD card，built in MIC.
24 VAC/12 VDC/PoE power supply, easy for installation.
ePoE.
SMD 3.0.

356.00   427.20

DH-IPC-HFW5449T1-ZE-LED

4 MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688×1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in warm illuminator, and the max. illumination distance is 60m.
ROI, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card,Built-in Mic and speaker.
12 VDC/PoE power supply.
Supports ePoE, IP67.
Supports SMD 3.0

502.00   602.40

DH-IPC-HFW5449T-ASE-LED

4 MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688×1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in warm illuminator, and the max. illumination distance is 60m.
ROI, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card,Built-in Mic.
12 VDC/PoE power supply.
Supports ePoE, IP67.
Supports SMD 3.0

368.00   441.60

DH-IPC-HDBW5449R-ASE-LED

4 MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688×1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in warm illuminator, and the max. illumination distance is 30m.
ROI, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card,Built-in Mic.
12 VDC/PoE power supply.
Supports ePoE, IP67, and IK10.
Supports SMD 3.0

360.00   432.00

DH-IPC-HDBW5449R1-ZE-LED

4 MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688×1520)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in warm illuminator, and the max. illumination distance is 60m.
ROI, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card,Built-in Mic and speaker.
12 VDC/PoE power supply.
Supports ePoE, IP67, and IK10.
Supports SMD 3.0

502.00   602.40

DH-IPC-HDW5541TMP-ASE

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
Outputs max. 5 MP (2592 × 1944)@20 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports max. 256 G Micro SD card, built in MIC.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 protection.
SMD 3.0.

204.00   244.80

DH-IPC-HFW5541EP-SE

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
Outputs max. 5 MP (2592 × 1944)@20 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 protection.
SMD 3.0.

204.00   244.80

DH-IPC-HFW5541EP-SE

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
Outputs max. 5 MP (2592 × 1944)@20 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 protection.
SMD 3.0.

204.00   244.80

DH-IPC-HFW5541TP-ASE-0360B

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
Outputs max. 5 MP (2592 × 1944)@20 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

231.00   277.20

DH-IPC-HFW5541TP-ASE-0280B

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
Outputs max. 5 MP (2592 × 1944)@20 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

231.00   277.20

DH-IPC-HDBW5541RP-ASE

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
Outputs max. 5 MP (2582 × 1944)@20 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

205.00   246.00

DH-IPC-HDBW5541RP-ASE

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
Outputs max. 5 MP (2582 × 1944)@20 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SVC, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

205.00   246.00

DH-IPC-HFW5541EP-Z5E

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.

Outputs max. 5 MP (2592 × 1944)@20 fps.

Built-in IR LED, and the max. illumination distance is 130 m.

ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.

Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.

Three switchable intelligent resources: IVS, face detection, and people counting.

Alarm: 2 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.

12 VDC/PoE power supply, easy for installation.

IP67 and IK10 protection; ePoE.

SMD Plus.

415.00   498.00

DH-IPC-HFW5541EP-ZE

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.

Outputs max. 5 MP (2592 × 1944)@20 fps.

Built-in IR LED, and the max. illumination distance is 60 m.

ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.

Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.

Three switchable intelligent resources: IVS, face detection, and people counting.

Alarm: 2 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.

12 VDC/PoE power supply, easy for installation.

IP67 and IK10 protection; ePoE.

SMD Plus.

389.00   466.80

DH-IPC-HDBW5541EP-Z5E

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.

Outputs max. 5 MP (2592 × 1944)@20 fps.

Built-in IR LED, and the max. illumination distance is 100 m.

ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.

Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.

Three switchable intelligent resources: IVS, face detection, and people counting.

Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.

24 VAC/12 VDC/PoE power supply, easy for installation.

ePoE; IP67 and IK10 protection.

SMD 3.0.

415.00   498.00

DH-IPC-HDBW5541EP-ZE

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
Outputs max. 5 MP (2592 × 1944)@20 fps.
Built-in IR LED, and the max. illumination distance is 40 m.
ROI, SVC, SMART H.264+/H.265+, encoding after filter, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Three switchable intelligent resources: IVS, face detection, and people counting.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
24 VAC/12 VDC/PoE power supply, easy for installation.
ePoE; IP67 and IK10 protection.
SMD 3.0.

371.00   445.20

DH-IPC-HDW5541TP-ZE

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition

Outputs max. 5MP (2592 × 1944) @20 fps, 2MP (1920 × 1080) @60 fps

H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 40 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Tripwire, intrusion, fast moving (the three functions support the classification and accurate detection of vehicle and human), abandoned object, missing object, loitering detection, people gathering, parking detection, heat map, face detection and people counting
Abnormality detection: Motion detection, video tampering, defocus detection; scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power supply, ePoE network transmission over long distance, easy for installation
IP67 protection; SMD 3.0

353.00   423.60

DH-IPC-HFW5842E-ZE-S2

8 MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 8 MP (3840 × 2160)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 60 m.
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 2 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card.
12 VDC/PoE power supply.
ePoE, IP67, and IK10.
SMD 3.0.

618.00   741.60

DH-IPC-HFW5849T1-ASE-LED

8 MP 1/1.2" CMOS image sensor, low luminance, and high definition image.
Outputs max. 8 MP (3840 × 2160)@30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in warm illuminator, and the max. illumination distance is 50 m.
ROI, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card,built-in Mic and speaker.
12 VDC/PoE power supply.
Supports ePoE, IP67.
Supports SMD 3.0

705.00   846.00

DH-IPC-HF7442F-Z-S2

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@50/60 fps.
H.265 codec, high compression rate, ultra-low bit rate.
ROI, SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, face detection and face recognition.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict and illegal access.
Alarm: 2 in, 2 out; audio: 2 in, 1 out; 485, BNC, supports max. 256 G Micro SD card; built in MIC.
12 VDC/24 VAC/PoE power supply, 12 VDC power output, and max. current 165 mA, easy for installation.

725.00   870.00

DH-IPC-HFW7442H-Z-S2

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@50/60 fps.
H.265 codec, high compression rate, ultra-low bit rate.
ROI, SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.
Built-in IR LED, and the max. illumination distance is 60 m.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, face detection and face recognition.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access and voltage detection.
Alarm: 3 in, 2 out; audio: 1 in, 1 out; RS485, BNC, supports max. 256 G Micro SD card.
12 VDC/24 VAC/PoE power supply, 12 VDC power output, and max. current 165 mA, easy for installation.
IP67 Protection.

1020.00   1224.00

DH-IPC-HDBW7442H-Z-S2

4-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 4 MP (2688 × 1520)@50/60 fps.
H.265 codec, high compression rate, ultra-low bit rate.
ROI, SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.
Built-in IR LED, and the max. illumination distance is 40 m.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, face detection and face recognition.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict and illegal access.
Alarm: 3 in, 2 out; audio: 1 in, 1 out; RS-485, BNC, supports max. 256 G Micro SD card.
12 VDC/24 VAC/PoE power supply, 12 VDC power output, and max. current 165 mA, easy for installation.
IP67, IK10 protection.
Anti-corrosion coating(optional).

1020.00   1224.00

DH-IPC-HFW7842H-Z-S2

8-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 8 MP (3840×2160)@25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
ROI, SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.
Built-in IR LED, and the max. illumination distance is 60 m.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, face detection and face recognition.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access and voltage detection.
Alarm: 3 in, 2 out; audio: 1 in, 1 out; RS485, BNC, supports max. 256 G Micro SD card.
12 VDC/24 VAC/PoE power supply, 12 VDC power output, and max. current 165 mA, easy for installation.

1068.00   1281.60

DH-IPC-HDBW7842H-Z-S2

8-MP 1/1.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 8 MP (3840 × 2160)@25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
ROI, SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.
Built-in IR LED, and the max. illumination distance is 40 m.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, face detection and face recognition.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict and illegal access
Alarm: 3 in, 2 out; audio: 1 in, 1 out; RS485, BNC, supports max. 256 G Micro SD card
12 VDC/24 VAC/PoE power supply, 12 VDC power output, and max. current 165 mA, easy for installation.
IP67, IK10 protection grade.
Anti-corrosion coating(optional).

1068.00   1281.60

DH-IPC-HDW8341XP-BV-3D

3MP, 1/2.8" CMOS image sensor, low illuminance, high image definition

Outputs max. 3MP (2048 × 1536) @30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 20 m
ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments
3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Tripwire, intrusion, fast moving (the three functions support the classification and accurate detection of vehicle and human), abandoned object, missing object, loitering detection, people gathering, parking detection, and face detection.
Stereo analysis: Fall detection, people approaching detection, people No. error, stay detection, and violence detection
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 2 in, 2 out; audio: 2 in, 1 out; 485; BNC; supports max. 256 G Micro SD card, built-in Mic and spearker.
12V DC/PoE power supply; 12V DC power output, max. current 165mA; easy for installation.
IP67, IK10 protection

727.00   872.40

DH-IPC-HDW8341XP-BV-3D

3MP, 1/2.8" CMOS image sensor, low illuminance, high image definition

Outputs max. 3MP (2048 × 1536) @30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 20 m
ROI, SMART H.264+/H.265+, flexible coding, applicable to various
bandwidth and storage environments
3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring
scenes
Intelligent detection: Tripwire, intrusion, fast moving (the three functions
support the classification and accurate detection of vehicle and human),
abandoned object, missing object, loitering detection, people gathering,
parking detection, and face detection.

727.00   872.40

Stereo analysis: Fall detection, people approaching detection, people No.
error, stay detection, and violence detection
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 2 in, 2 out; audio: 2 in, 1 out; 485; BNC; supports max. 256 G
Micro SD card, built-in Mic and spearker.
12V DC/PoE power supply; 12V DC power output, max. current 165mA;
easy for installation.
IP67, IK10 protection

DH-IPC-HUM8441-E1

Starlight 4MP 1/2.7" CMOS image sensor, excellent low luminance
performance and high definition of images.
Outputs max. 4MP (2688 × 1520)@25/30 fps.
H.265 codec allows high compression ratio and ultra-low bit rate.
ROI, SMART H.264 +/H.265+, flexible coding, applicable to various
bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes.
Intelligent detection: Intrusion, tripwire, fast moving (the three functions
support the classification and accurate detection of vehicle and human);
abandoned object, missing object, loitering detection, people gathering,
and face detection.

357.00   428.40

Abnormality detection: Motion detection, privacy masking, scene
changing, audio detection, no SD card, SD card space warning, SD card
error, network disconnection, IP conflict, illegal access, and voltage
detection.
Alarm: 2 in, 2 out; audio: 1 in, 1 out; RS-232; max. 256 G Micro SD card.
12V DC/PoE power supply facilitates installation.
Multiple Lens Unit optional
Require a Lens Unit to work together

DH-IPC-HUM8441-E1-L1

Starlight 4MP 1/2.7" CMOS image sensor, excellent low luminance performance and high definition of images.Outputs max. 4MP (2688 × 1520)@25/30 fps.

H.265 codec allows high compression ratio and ultra-low bit rate.

ROI, SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.

Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.

Intelligent detection: Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, and face detection.

Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card space warning, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.

Alarm: 2 in, 2 out; audio: 1 in, 1 out; RS-232; max. 256 G Micro SD card.

12V DC/PoE power supply facilitates installation.

Power on after connecting the lens to the back-end device; otherwise the device might be damaged.

583.00   699.60

DH-IPC-EB5541P-AS

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition

Outputs max. 5MP (2592 × 1944) @25/30 fps

H.265 codec, high compression rate, ultra-low bit rate

ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments

WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes

Intelligent detection: Intrusion, tripwire, people counting in area

Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection

Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card, built-in Mic

12V DC/PoE power supply, easy for installation

IP67, IK10 protection

Heat map for people counting. You can adjust the number of people, time threshold to generate a heat map, which can be exported.

287.00   344.40

DH-IPC-EW5541P-AS

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 5MP (2592 × 1944) @25/30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in efficient IR illuminator, and the max. illumination distance: 10 m
ROI, SMART H.264+/H.265+, flexible coding, applicable to various
bandwidth and storage environments
WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various
monitoring scenes
Intelligent detection: Intrusion, tripwire, people counting in area
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, and voltage detection
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card,
built-in Mic
12V DC/PoE power supply, easy for installation
Heat map for people counting. You can adjust the number of people,
time threshold to generate a heat map, which can be exported.

314.00   376.80

DH-IPC-EBW81242-AS-IVC-S2

12MP 1/1.7" CMOS image sensor, low luminance, and high definition
image.
Outputs max. 12M (4000 × 3000)@25 fps; supports 8M (3280 ×
2480)@25/30 fps.
Built-in IR LED, and the max. illumination distance is 10 m.
SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth
and storage environments.
3D NR, HLC, BLC, digital watermarking, applicable to various monitoring
scenes.
Intelligent monitoring: Intrusion, tripwire, heat map, and people
counting.
Abnormality detection: Motion detection, privacy masking, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 2 in, 2 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card;
built-in dual-array Mic and speaker.
12V DC/PoE power supply.
IP67 and IK10 protection.
Adopts Panomorph lens, having better compatibility with third party
platform.
Panomorph Lens RPL ：B9VVT

1524.00   1828.80

WizSense Series

Pokrenut od strane Dahua Technologi, VizSense je serija širokog spektra AI proizvoda i rešenja koja usvajaju nezavisni AI čip i algoritam dubokog učenja. Može da prepozna ljude i vozilo na slici sa visokom preciznošću, omogućavajući korisnicima da se fokusiraju na stvarne mete. VizSense se fokusira na ljude i vozila, donoseći svima koristi inteligentnim funkcijama, jednostavnom konfiguracijom i inkluzivnim proizvodima.

SMD 4.0: Sa nadograđenim AI mogućnostima, SMD funkcija filtrira nebitne objekte u sceni. Opremljen novim algoritmom dubokog učenja, SMD 4.0 je optimizovan za filtriranje malih i velikih životinja u sceni kako bi se izbeglo pokretanje lažnih alarma.

Takođe, SMD 4.0 može detektovati informacije o boji odeće i vozila za podršku podacima za brzu pretragu nakon događaja.

Brzi odabir: Tehnologija brzog odabira može brzo da identifikuje mete ljudi/vozila od interesa, što optimizuje pretragu relevantnih SMD događaja. Sa odličnom integracijom inteligentnih funkcija i kamera i snimača, ova funkcija može pretraživati mete ljudi/vozila na osnovu AI algoritma koji može izdvojiti i uporediti boje odeće i vozila.

AI SSA: AI SSA (Scene Self-adaption) tehnologija je zasnovana na algoritmu dubokog učenja koji može inteligentno identifikovati više scena i prilagoditi se njihovim optimalnim slikama.

AI kodiranje (IP rešenje): Sa poboljšanjem rezolucije nadgledanja, kako održati kvalitet slike uz uštedu troškova skladištenja postao je jedan od problema korisnika koji najviše brine. Zasnovano na CBR (konstantna brzina prijenosa), VizSense AI Coding dinamički dodeljuje brzinu prijenosa, pružajući jasne ciljne slike uz uštedu više od 25% brzine prijenosa u poređenju sa H.265.

DH-IPC-HDBW3241EP-AS

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 2MP (1920 × 1080) @ 30 fps
H.256 coding, high compression ration, low bit rate
Built-in IR LED, max. IR distance: 30 m
ROI, SMART H.264+/H.265+,   AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detetcion: Intrusion, tripwire (Recognition of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio abnormality detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Alram: In, out; Audio: In, out; Up to 256 G Micro SD card
12V DC/POE power support
IP67, IK10 protection
SMD 3.0

148.00   177.60

DH-IPC-HDBW3241FP-AS-M

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition

Outputs max. 2MP (1920 × 1080) @30 fps   H.265 codec, high compression rate, low bit rate
Built-in IR LED, max. IR distance: 30 m ROI, SMART H.264+/H.265+,   AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (Recognition of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power support
IP67, IK 10 protection
SMD 3.0

145.00   174.00

DH-IPC-HDBW3241RP-ZAS

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition

Outputs max. 2MP (1920 × 1080) @30 fps   H.265 codec, high compression rate, low bit rate
Built-in IR LED, max. IR distance: 40 m ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (Recognition of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Alarm: In, out; Audio: In, out; supports max. 256 G Micro SD card
12V DC/PoE power support
IP67, IK 10 protection
SMD 3.0

264.00   316.80

DH-IPC-HDW3241TP-ZAS

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition

Outputs max. 2MP (1920 × 1080) @30 fps   H.265 codec, high compression rate, low bit rate
Built-in IR LED, max. IR distance: 40 m ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (Recognition of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power support
IP67 protection
SMD 3.0

250.00   300.00

DH-IPC-HDW3249HP-AS-PV

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 2MP (1920 × 1080) @25/30 fps
H.265 codec, high compression rate, low bit rate
Built-in efficient warm illuminatior, and the max. illumination distance:
30 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and
accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, and voltage detection.
Supports sound and light alarm linkage. When an alarm is triggered, the
camera links sound alarm and light alarm.
Supports one-tap disarming. You can disarming the events of alarm
output, sending email, audio, and light in the configured period.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card,
built-in Mic and spearker
12V DC/PoE power supply
IP67 protection
SMD 3.0 red and blue flashlight alarm

182.00   218.40

DH-IPC-HDW3249HP-AS-PV

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 2MP (1920 × 1080) @25/30 fps
H.265 codec, high compression rate, low bit rate
Built-in efficient warm illuminatior, and the max. illumination distance:
30 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and
accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, and voltage detection.
Supports sound and light alarm linkage. When an alarm is triggered, the
camera links sound alarm and light alarm.
Supports one-tap disarming. You can disarming the events of alarm
output, sending email, audio, and light in the configured period.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card,
built-in Mic and spearker
12V DC/PoE power supply
IP67 protection
SMD 3.0 red and blue flashlight alarm

182.00   218.40

DH-IPC-HDW3249TMP-AS-LED

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 2MP (1920 × 1080) @30 fps
H.265 codec, high compression rate, low bit rate
Built-in Warm LED, max. LEDs distance: 30 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detetcion: Intrusion, tripwire (Recognition of vehicle and
human)
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, voltage detection
Supports max. 256 G Micro SD card, built-in Mic
12V DC/POE power support
IP67 protection
SMD 3.0

150.00   180.00

DH-IPC-HFW3241TP-ZAS

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 2MP (1920 × 1080) @25 fps
H.265 codec, high compression rate, low bit rate
Built-in IR LED, max. IR distance: 60 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detetcion: Intrusion, tripwire (Recognition of vehicle and
human)
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, voltage detection
Alram: In, out; Audio: In, out; supports max. 256 G Micro SD card
12V DC/POE power support
IP67 protection
SMD 3.0

264.00   316.80

DH-IPC-HFW3249EP-AS-LED

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 2MP (1920 × 1080) @30 fps
H.265 codec, high compression rate, low bit rate
Built-in Warm LED, max. LED distance: 30 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detetcion: Intrusion, tripwire (Recognition of vehicle and
human)
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, voltage detection
Alram: In, out; Audio: In, out; supports max. 256 G Micro SD card, built-in
Mic
12V DC/POE power support
IP67 protection
SMD 3.0

157.00   188.40

DH-IPC-HFW3249T1P-AS-PV

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 2MP (1920 × 1080) @30 fps
H.265 codec, high compression rate, low bit rate
Built-in warm illuminator, and the max. illumination distance: 40 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and
accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, and voltage detection.
Supports sound and light alarm linkage. When an alarm is triggered, the
camera links sound alarm and light flashing.
Supports one-tap disarming. You can disarm the events of alarm output,
sending email, audio, and light in the configured period.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card,
built-in Mic and speaker
12V DC/PoE power supply
IP67 protection
SMD 3.0 Red and blue flashlight alarm

217.00   260.40

DH-IPC-HFW3441TP-ZAS

4MP, 1/3" CMOS image sensor, low illuminance, high image definition
Outputs max. 4MP (2688 × 1520) @25 fps   H.265 codec, high
compression rate, low bit rate
Built-in IR LED, max. IR distance: 60 m ROI, SMART H.264+/H.265+, AI
H.264/H.265, flexible coding, applicable to various bandwidth and
storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detetcion: Intrusion, tripwire (Recognition of vehicle and
human)

300.00   360.00

Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, voltage detection
Alram: In, out; Audio: In, out; supports max. 256 G Micro SD card
12V DC/POE power support
IP67 protection
SMD 3.0

DH-IPC-HDBW3541EP-AS

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition

Outputs max. 5MP (2592 × 1944) @ 20 fps   H.256 coding, high compression ration, low bit rate

Built-in IR LED, max. IR distance: 30 m ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments

Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes

Intelligent detetcion: Intrusion, tripwire (Recogntion of vehicle and human)

Abnormality detection: Motion detection, video tampering, scene changing, audio abnormality detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection

Alram: In, out; Audio: In, out; Up to 256 G Micro SD card

12V DC/POE power support

IP67, IK10 protection

SMD 3.0

186.00   223.20

DH-IPC-HDBW3541RP-ZAS

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition

Outputs max. 5MP (2592 × 1944) @20 fps   H.265 codec, high compression rate, low bit rate

Built-in IR LED, max. IR distance: 40 m ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments

Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes

Intelligent detection: Intrusion, tripwire (Recognition of vehicle and human)

Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection

Alarm: In, out; Audio: In, out; supports max. 256 G Micro SD card

12V DC/PoE power support

IP67, IK10 protection

SMD 3.0

300.00   360.00

DH-IPC-HDW3541TP-ZAS

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition

Outputs max. 5MP (2592 × 1944) @20 fps   H.265 codec, high compression rate, low bit rate

Built-in IR LED, max. IR distance: 40 m ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments

Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes

Intelligent detection: Intrusion, tripwire (Recognition of vehicle and human)

Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection

Supports max. 256 G Micro SD card, built-in Mic

12V DC/PoE power support

IP67 protection

SMD 3.0

308.00   369.60

DH-IPC-HDW3549HP-AS-PV

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 5MP (2592 × 1944) @20 fps, and supports 4M (2688 × 1520) @25/30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in efficient warm illuminatior, and the max. illumination distance: 30 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports sound and light alarm linkage. When an alarm is triggered, the camera links sound alarm and light alarm.
Supports one-tap disarming. You can disarming the events of alarm output, sending email, audio, and light in the configured period.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card, built-in Mic and spearker
12V DC/PoE power supply
IP67 protection
SMD 3.0 red and blue flashlight alarm

229.00   274.80

DH-IPC-HDW3549H-AS-PV-S3

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
Outputs max. 5 MP (2592 × 1944)@20 fps and supports 4 MP (2688 × 1520)@25/30 fps
H.265 codec, high compression rate, ultra-low bit rate.
Built-in warm light and IR LED; the max. IR illumination distance is 30 m and warm light distance is 30 m.
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire (the two function support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card; buit-in dual MICs.
12 VDC/PoE power supply.
IP67 protection.
Sound and light alarm (red and blue lights).
SMD 3.0.
One-click arming/disarming through alarm input.

300.00   360.00

DH-IPC-HDW3549TMP-AS-LED

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 5MP (2592 × 1944) @20 fps, and supports 4MP (2688 × 1520) @25/30 fps
H.265 codec, high compression rate, low bit rate
Built-in warm light, max. illumination distance: 30 m
ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power supply, easy for installation
IP67 protection
SMD 3.0

207.00   248.40

DH-IPC-HFW3541TP-ZAS

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition

Outputs max. 5MP (2592× 1944) @20 fps   H.265 codec, high compression rate, low bit rate
Built-in IR LED, max. IR distance: 60 m ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detetcion: Intrusion, tripwire (Recognition of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Alram: In, out; Audio: In, out; supports max. 256 G Micro SD card
12V DC/POE power support
IP67 protection
SMD 3.0

300.00   360.00

DH-IPC-HFW3549EP-AS-LED

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 5MP (2592 × 1944) @20 fps, and supports 4MP (2688 × 1520) @25/30 fps
H.265 codec, high compression rate, low bit rate
Built-in warm light, max. illumination distance: 30 m
ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Alarm: 1 in, 1 out; Audio: 1 in, 1 out; supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power supply, easy for installation
IP67 protection
SMD 3.0

210.00   252.00

DH-IPC-HFW3549T1P-AS-PV

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 5MP (2592 × 1944) @20 fps, and supports 5MP (2688 × 1520) @25/30 fps
H.265 codec, high compression rate, low bit rate
Built-in warm illuminator, and the max. illumination distance: 40 m
ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports sound and light alarm linkage. When an alarm is triggered, the camera links sound alarm and light flashing.
Supports one-tap disarming. You can disarm the events of alarm output, sending email, audio, and light in the configured period.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card, built-in Mic and speaker
12V DC/PoE power supply
IP67 protection
SMD 3.0 Red and blue flashlight alarm

259.00   310.80

DH-IPC-HFW3549T1P-AS-PV

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 5MP (2592 × 1944) @20 fps, and supports 5MP (2688 × 1520) @25/30 fps
H.265 codec, high compression rate, low bit rate
Built-in warm illuminator, and the max. illumination distance: 40 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Supports sound and light alarm linkage. When an alarm is triggered, the camera links sound alarm and light flashing.
Supports one-tap disarming. You can disarm the events of alarm output, sending email, audio, and light in the configured period.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card, built-in Mic and speaker
12V DC/PoE power supply
IP67 protection
SMD 3.0 Red and blue flashlight alarm

259.00   310.80

DH-IPC-HFW3549T1-AS-PV-S3

5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
Outputs max. 5 MP (2592 × 1944)@20 fps and supports 4 MP (2688 × 1520)@25/30 fps
H.265 codec, high compression rate, ultra-low bit rate.
Built-in warm light and IR LED; the max. IR illumination distance is 30 m and warm light distance is 30 m.
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire (the two function support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card; buit-in dual MICs; 1-ch speaker.
12 VDC/PoE power supply.
IP67 protection.
Sound and light alarm (red and blue lights).
SMD 3.0.
One-click arming/disarming through alarm input.

320.00   384.00

DH-IPC-HDBW3841EP-AS

8MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @20 fps (AI function enabled by
default)and supports 8MP (3840 × 2160) @25/30 fps (when AI function
disabled)
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 30 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments.
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and
accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection (Only - AS supports), no SD card, SD card full,
SD card error, network disconnection, IP conflict, illegal access, and
voltage detection
Alarm: 1 in, 1 out (Only - AS supports); audio: 1 in, 1 out (Only - AS
supports)

241.00   289.20

DH-IPC-HDBW3841RP-ZAS

8MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @20 fps (AI function enabled by
default）and supports 8MP (3840 × 2160) @25/30 fps (when AI function
disabled)
H.265 codec, high compression rate, low bit rate
Built-in IR LED, max. IR distance: 40 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments.
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and
accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection, no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, and voltage detection
Alarm: 1 in, 1 out ; audio: 1 in, 1 out
Supports max. 256 G Micro SD card
12V DC/PoE power supply
IP67, IK10 protection
SMD 3.0

385.00   462.00

DH-IPC-HDW3841EMP-AS

8MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @ 20 fps (AI function enabled by
default） and supports 8MP (3840 × 2160) @25/30 fps (when AI function
disenabled)
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 30 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments.
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and
accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection , no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, and voltage detection
Supports max. 256 G Micro SD card, built-in Mic ;
12V DC/PoE power supply
IP67 protection
SMD 3.0

241.00   289.20

DH-IPC-HDW3841TMP-AS

8MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @ 20 fps (AI function enabled by
default） and supports 8MP (3840 × 2160) @25/30 fps (when AI function
disenabled) ;
H.265 codec, high compression rate, ultra-low bit rate;
Built-in IR LED, max. IR distance: 30 m;
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable
to various bandwidth and storage environments;
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes;
Intelligent detection: Intrusion, tripwire (support the classification and
accurate detection of vehicle and human) ;
Abnormality detection: Motion detection, video tampering, scene
changing, audio detection , no SD card, SD card full, SD card error,
network disconnection, IP conflict, illegal access, and voltage detection;
Supports max. 256 G Micro SD card, built-in Mic ;
12V DC/PoE power supply IP67 protection ;
SMD 3.0

236.00   283.20

DH-IPC-HDW3841TP-ZAS

8MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @20 fps (AI function enabled by default)and supports 8MP (3840 × 2160) @25/30 fps (when AI function disabled)
H.265 codec, high compression rate,low bit rate
Built-in IR LED, max. IR distance: 50 m
ROI, SMART H.264+/H.265+,   AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection , no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection
Supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power supply
IP67 protection
SMD 3.0

380.00   456.00

DH-IPC-HDW3849H-AS-PV-S3

8-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 8 MP (3840 × 2160)@25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in warm light and IR LED; the max. IR illumination distance is 30 m and warm light distance is 30 m.
ROI, SMART H.264/H.265, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire (the two function support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card; buit-in dual MICs.
12 VDC/PoE power supply.
IP67 protection.
Sound and light alarm (red and blue lights).
SMD 3.0.
One-click arming/disarming through alarm input.

325.00   390.00

DH-IPC-HFW3841EP-AS

8MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @20 fps (AI function enabled by default）and supports 8MP (3840 × 2160) @25/30 fps (when AI function disabled)
H.265 codec, high compression rate, low bit rate
Built-in IR LED, max. IR distance: 50 m
ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection
Alarm: 1 in, 1 out ; audio: 1 in, 1 out
Supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power supply
IP67 protection
SMD 3.0

240.00   288.00

DH-IPC-HFW3841EP-AS

8MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @20 fps (AI function enabled by default）and supports 8MP (3840 × 2160) @25/30 fps (when AI function disabled)
H.265 codec, high compression rate, low bit rate
Built-in IR LED, max. IR distance: 50 m
ROI, SMART H.264+/H.265+，AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection
Alarm: 1 in, 1 out ; audio: 1 in, 1 out
Supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power supply
IP67 protection
SMD 3.0

241.00   289.20

DH-IPC-HFW3841EP-SA

8MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @20 fps (AI function enabled by default）and supports 8MP (3840 × 2160) @25/30 fps (when AI function disabled)
H.265 codec, high compression rate, low bit rate
Built-in IR LED, max. IR distance: 50 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection
Supports max. 256 G Micro SD card, built-in Mic
12V DC/PoE power supply
IP67 protection
SMD 3.0

241.00   289.20

DH-IPC-HFW3841TP-ZS

8MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @20 fps (AI function enabled by default）and supports 8MP (3840 × 2160) @25/30 fps (when AI function disabled)
H.265 codec, high compression rate, low bit rate
Built-in IR LED, max. IR distance: 60 m
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire (support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, video tampering, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection
Supports max. 256 G Micro SD card,
12V DC/PoE power supply
IP67 protection
SMD 3.0

385.00   462.00

DH-IPC-HFW3849T1-AS-PV-S3

8-MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 8 MP (3840 × 2160)@25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in warm light and IR LED; the max. IR illumination distance is 30 m and warm light distance is 30 m.
ROI, SMART H.264+/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire (the two function support the classification and accurate detection of vehicle and human)
Abnormality detection: Motion detection, privacy masking, scene changing, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card; buit-in dual MICs; 1-ch speaker.
12 VDC/PoE power supply.
IP67 protection.
Sound and light alarm (red and blue lights).
SMD 3.0.
One-click arming/disarming through alarm input.

337.00   404.40

DH-IPC-HDW2239TP-AS-LED-S2

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 2MP (1920 × 1080) @25/30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in warm lights, max. illumination distance: 30 m
ROI, SMART H.264+/H.265+, flexible coding, applicable to various
bandwidth and storage environments
Intelligent detection: Intrusion, tripwire
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection
Built-in Mic
Supports max. 256 GB Micro SD card
12V DC/PoE power supply
IP67 protection

118.00   141.60

DH-IPC-HFW2239SP-SA-LED-S2

2MP, 1/2.8" CMOS image sensor, low illuminance, high image definition
Outputs max. 2MP (1920 × 1080) @25/30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in warm lights, max. illumination distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection
Built-in Mic
Supports max. 256 GB Micro SD card
12V DC/PoE power supply
IP67 protection

118.00   141.60

DH-IPC-HDW2231TM-AS-S2

2MP 1/2.8" CMOS image sensor, low luminance, and high definition
image.
Outputs max. 2MP (1920 × 1080)@25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SMART H.264+/H.265+, flexible coding, applicable to various
bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire.
Abnormality detection: Motion detection, privacy masking, audio
abnormity, no SD card, SD card full, SD card error, network
disconnection, IP conflict, illegal access, and voltage detection.
Max. 256 G micro SD card; built-in MIC.
12V DC/PoE power supply.
IP67 protection.

135.00   162.00

DH-IPC-HFW2231S-S-S2

	2MP 1/2.8" CMOS image sensor, low luminance, and high definition image. Outputs max. 2MP (1920 × 1080) @25/30 fps. H.265 codec, high compression rate, ultra-low bit rate. Built-in IR LED, and the max. illumination distance is 30 m. ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments. Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes. Intelligent monitoring: Intrusion, tripwire. Abnormality detection: Motion detection, privacy masking, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection. Max. 256 G micro SD card. 12V DC/PoE power supply. IP67 protection.	115.00	138.00

DH-IPC-HFW2231S-S-S2

	2MP 1/2.8" CMOS image sensor, low luminance, and high definition image. Outputs max. 2MP (1920 × 1080) @25/30 fps. H.265 codec, high compression rate, ultra-low bit rate. Built-in IR LED, and the max. illumination distance is 30 m. ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments. Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes. Intelligent monitoring: Intrusion, tripwire. Abnormality detection: Motion detection, privacy masking, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection. Max. 256 G micro SD card. 12V DC/PoE power supply. IP67 protection.	115.00	138.00

DH-IPC-HFW2231T-ZS-S2

	2MP 1/2.8" CMOS image sensor, low luminance, and high definition image. Outputs max. 2MP (1920 × 1080) @25/30 fps. H.265 codec, high compression rate, ultra-low bit rate. Built-in IR LED, and the max. illumination distance is 60 m. ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments. Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes. Intelligent monitoring: Intrusion, tripwire. Abnormality detection: Motion detection, privacy masking, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection. Max. 256 G micro SD card. 12V DC/PoE power supply. IP67, IK10 protection (optional).	210.00	252.00

DH-IPC-HDBW2231R-ZS-S2

2MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2MP (1920 × 1080) @25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 40 m.
ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire.
Abnormality detection: Motion detection, privacy masking, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Max. 256 G micro SD card.
12V DC/PoE power supply.
IP67, IK10 protection.

210.00   252.00

IPC-HDBW2231E-S-0280B-S2

2MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2MP (1920 × 1080) @25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 30 m.
ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire.
Abnormality detection: Motion detection, privacy masking, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Max. 256 G micro SD card.
12V DC/PoE power supply.
IP67, IK10 protection.

115.00   138.00

DH-IPC-HDW2231T-ZS-S2

2MP 1/2.8" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2MP (1920 × 1080) @25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, and the max. illumination distance is 40 m.
ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion, tripwire.
Abnormality detection: Motion detection, privacy masking, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
Max. 256 G micro SD card.
12V DC/PoE power supply.
IP67 protection.

208.00   249.60

DH-IPC-HDW2439TP-AS-LED-S2

4MP, 1/3" CMOS image sensor, low illuminance, high image definition
Outputs 4MP (2560 × 1440) @ 25/30 fps, max. supports 4MP (2688 × 1520) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in warm lights, max. illumination distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, DWDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Built-in Mic
Supports max. 256 GB Micro SD card
12V DC/PoE power supply
IP67 protection

160.00   192.00

DH-IPC-HFW2439SP-SA-LED-S2

4MP, 1/3" CMOS image sensor, low illuminance, high image definition
Outputs 4MP (2560 × 1440) @ 25/30 fps, max. supports 4MP (2688 × 1520) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in warm lights, max. illumination distance: 30 m
ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection
Built-in Mic
Supports max. 256 GB Micro SD card
12V DC/PoE power supply
IP67 protection

160.00   192.00

DH-IPC-HDBW2431EP-S-S2

4MP, 1/3" CMOS image sensor, low illuminance, high image definition
Outputs 4MP (2560 × 1440) @ 25/30 fps, max. supports 4MP (2688 × 1520) @ 20 fps   H.265 coding, high compression ration, low bit rate
Built-in IR LED, max IR distance: 30 m ROI, SMART H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenesIntelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tempering, no SD card, SD card full, SD card error, network disconnected, IP conflict, illegal access, voltage detection
Max. 256 GB SD card
12V DC/POEpower support
IP67, IK10 protection grade

158.00   189.60

DH-IPC-HDBW2431RP-ZS-S2

4MP, 1/3" CMOS image sensor, low illuminance, high image definition
Outputs 4MP (2560 × 1440) @ 25/30 fps, Max. supports 4MP (2688 × 1520) @ 20 fpsH.265 coding, high compression ration, low bit rate
Built-in IR LED, max IR distance: 40 m ROI, SMART H.264/H.265, flexible coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenesIntelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tempering, no SD card, SD card full, SD card error, network disconnected, IP conflict, illegal access, voltage detection
Max. 256 GB SD card
12V DC/POEpower support
IP67, IK10 protection grade

229.00   274.80

DH-IPC-HFW2431TP-ZS-S2

4MP, 1/3" CMOS image sensor, low illuminance, high image definition
Outputs 4MP (2560 × 1440) @ 25/30 fps, Max. supports 4MP (2688 ×
1520) @ 20 fps H.265 coding, high compression ration, low bit rate
Built-in IR LED, max IR distance: 60 m ROI, SMART H.264/H.265, flexible
coding, applicable to various bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenesIntelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnected, IP conflict, illegal
access, voltage detection
Max. 256 GB SD card
12V DC/POEpower support
IP67 protection ,IK10 protection (optional)

238.00   285.60

DH-IPC-HFW2431SP-S-S2

4MP, 1/3" CMOS image sensor, low illuminance, high image definition
Outputs 4MP (2560 × 1440) @ 25/30 fps, Max. supports 4MP (2688 ×
1520) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes   158.00   189.60
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnected, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/POE power support
IP67 protection grade

DH-IPC-HFW2431SP-S-S2

4MP, 1/3" CMOS image sensor, low illuminance, high image definition
Outputs 4MP (2560 × 1440) @ 25/30 fps, Max. supports 4MP (2688 ×
1520) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes   158.00   189.60
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnected, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/POE power support
IP67 protection grade

DH-IPC-HDW2431TMP-AS-S2

4MP, 1/3" CMOS image sensor, low illuminance, high image definition
Outputs 4MP (2560 × 1440)@25/30 fps, Max. supports 4MP (2688 ×
1520) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking,applicable
to various monitoring scenes   157.00   188.40
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering,no SD card,SD
card full, SD card error, network disconnected, IP conflict, illegal access,
voltage detection
Supports max. 256 GB Micro SD card, built-in Mic
12V DC/POE power support
IP67 protection

DH-IPC-HFW2531TP-ZS-S2

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition

Outputs 2688×1520 (2688×1520) @ 25/30 fps, , and supports max. 5MP (2592×1944) @ 20 fps

H.265 codec, high compression rate, ultra-low bit rate

Built-in IR LED, max IR distance: 40 m

ROI, SMART H.264/H.265, flexible coding, applicable to various bandwidth and storage environments

Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes

Intelligent detection: Intrusion, tripwire

Abnormality detection: Motion detection, video tempering, no SD card, SD card full, SD card error, network disconnected, IP conflict, illegal access, voltage detection

Supports max. 256 GB Micro SD card

12V DC/PoE power support

IP67 protection grade

267.00   320.40

DH-IPC-HFW2531SP-S-S2

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs 2688×1520 (2688×1520) @ 25/30 fps, , and supports max. 5MP
(2592×1944) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tempering, no SD card,
SD card full, SD card error, network disconnected, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67 protection grade

167.00   200.40

DH-IPC-HFW2531SP-S-S2

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs 2688×1520 (2688×1520) @ 25/30 fps, , and supports max. 5MP
(2592×1944) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tempering, no SD card,
SD card full, SD card error, network disconnected, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67 protection grade

167.00   200.40

DH-IPC-HDW2531TP-ZS-S2

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs 2688×1520 (2688×1520) @ 25/30 fps, , and supports max. 5MP
(2592×1944) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max IR distance: 40 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tempering, no SD card,
SD card full, SD card error, network disconnected, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67 protection grade

267.00   320.40

DH-IPC-HDBW2531RP-ZS-S2

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs 2688×1520 (2688×1520) @ 25/30 fps, , and supports max. 5MP
(2592×1944) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max IR distance: 40 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tempering, no SD card,
SD card full, SD card error, network disconnected, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67 protection grade

267.00   320.40

DH-IPC-HDBW2531EP-S-S2

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs 2688×1520 (2688×1520) @ 25/30 fps, , and supports max. 5MP
(2592×1944) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tempering, no SD card,
SD card full, SD card error, network disconnected, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67, IK10 protection grade

167.00   200.40

DH-IPC-HDW2531TMP-AS-S2

5MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs 2688×1520 (2688×1520) @ 25/30 fps, , and supports max. 5MP
(2592×1944) @ 20 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tempering, no SD card,
SD card full, SD card error, network disconnected, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card, built-in MIC
12V DC/PoE power support
IP67 protection grade

167.00   200.40

DH-IPC-HFW2831TP-AS-S2

8MP, 1/2.7" CMOS image sensor, low illuminance, high image definition.
Outputs max. 8MP (3840 × 2160) @15 fps, and supports 2688×1520
(2688 × 1520) @25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
Built-in IR LED, max. IR distance: 30 m.
RoI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments.
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes.
Intelligent detection: Intrusion, tripwire.
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection.
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 GB Micro SD
card.
12V DC/PoE power supply.
IP67 protection, IK10 protection (optional).

241.00   289.20

DH-IPC-HDBW2831RP-ZAS-S2

8MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs 2688×1520 (2688 × 1520) @25/30 fps, and supports max. 8MP
(3840 × 2160) @15 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 40 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection
Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67,IK10 protection

325.00   390.00

DH-IPC-HDBW2831RP-ZS-S2

8MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs 2688×1520 (2688 × 1520) @25/30 fps, and supports max. 8MP
(3840 × 2160) @15 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 40 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67, IK10 protection grade

310.00   372.00

DH-IPC-HFW2831TP-ZS-S2

8MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @15 fps, and supports 2688×1520
(2688 × 1520) @25/30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 60 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67 protection

324.00   388.80

DH-IPC-HDW2831TP-ZS-S2

8MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @15 fps, and supports 2688×1520
(2688 × 1520) @25/30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 40 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes   310.00   372.00
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67 protection

DH-IPC-HDW2831TMP-AS-S2

8MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @15 fps, and supports 2688×1520
(2688 × 1520) @25/30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes   200.00   240.00
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card, built-in Mic
12V DC/PoE power support
IP67 protection

DH-IPC-HDBW2831EP-S-S2

8MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @15 fps, and supports 2688×1520
(2688 × 1520) @25/30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes   200.00   240.00
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67,IK10 protection

DH-IPC-HFW2831SP-S-S2

8MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @15 fps, and supports 2688×1520
(2688 × 1520) @25/30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67 protection

200.00   240.00

DH-IPC-HFW2831SP-S-S2

8MP, 1/2.7" CMOS image sensor, low illuminance, high image definition
Outputs max. 8MP (3840 × 2160) @15 fps, and supports 2688×1520
(2688 × 1520) @25/30 fps
H.265 codec, high compression rate, ultra-low bit rate
Built-in IR LED, max. IR distance: 30 m
ROI, SMART H.264/H.265, flexible coding, applicable to various
bandwidth and storage environments
Rotation mode, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable
to various monitoring scenes
Intelligent detection: Intrusion, tripwire
Abnormality detection: Motion detection, video tampering, no SD card,
SD card full, SD card error, network disconnection, IP conflict, illegal
access, voltage detection
Supports max. 256 GB Micro SD card
12V DC/PoE power support
IP67 protection

200.00   240.00

Special series

DH-IPC-HUM4231S-L4

2-MP 1/3" CMOS image sensor, low luminance, and high definition image.
Outputs max. 2 MP (1920 × 1080) @25/30 fps.
H.265 codec, high compression rate, ultra-low bit rate.
ROI, SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments.
Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
Intelligent monitoring: Intrusion and tripwire.
Abnormality detection: Motion detection, video tampering, scene changing, audio detection, network disconnection, IP conflict, illegal access, and voltage detection.
Audio: 1 in, 1 out; built in MIC.
12 VDC power supply.

189.00   226.80

IP snimači

DHI-IVSS7016DR-8M

1.50 human face image databases with 5 hundred thousand images in total.
2.50 plate databases with 5 hundred thousand plates in total. Blocklist/allowlist function.
3.96-channel human face recognition (1080P video stream) or 320 images/second image stream comparison and alarm.
4.FR(Face Recognition) by camera, FD (Face Detection) by camera+FR by IVSS, FR by camera+FR by IVSS, FD by IVSS+FR by IVSS, metadata by camera+FR by IVSS, ITC+FR by IVSS.
5.Supports 96-channel video metadata analytics (1080P stream).
6.96-channel IVS, each channel supports 10 rules.
7.Smart ITC camera connection and supports plate comparison.
8.Human snapshot history database contains 20 million images.
9.IVS snapshot history database contains 10 million images.
10.Human body detection snapshot history database contains 20 million images.
11.Vehicle snapshot history database contains 20 million images.
12.Non-motor vehicle snapshot history database contains 20 million images.
13.The event can trigger record, snapshot, log, buzzer, email, preset, local alarm output, IPC alarm output, access and control, audio prompt.

23768.00   28521.60

DHI-IVSS7016-8M

1.50 human face image databases with 5 hundred thousand images in total.
2.50 plate databases with 5 hundred thousand plates in total. Blocklist/allowlist function.
3.96-channel human face recognition (1080P video stream) or 320 images/second image stream comparison and alarm.
4.FR(Face Recognition) by camera, FD (Face Detection) by camera+FR by IVSS, FR by camera+FR by IVSS, FD by IVSS+FR by IVSS, metadata by camera+FR by IVSS, ITC+FR by IVSS.
5.Supports 96-channel video metadata analytics (1080P stream).
6.96-channel IVS, each channel supports 10 rules.
7.Smart ITC camera connection and supports plate comparison.
8.Human snapshot history database contains 20 million images.
9.IVS snapshot history database contains 10 million images.
10.Human body detection snapshot history database contains 20 million images.
11.Vehicle snapshot history database contains 20 million images.
12.Non-motor vehicle snapshot history database contains 20 million images.
13.The event can trigger record, snapshot, log, buzzer, email, preset, local alarm output, IPC alarm output, access and control, audio prompt.

22282.00   26738.40

DHI-IVSS7016DR-4M

1.50 human face image databases with 5 hundred thousand images in total.
2.50 plate databases with 5 hundred thousand plates in total. Blocklist/allowlist function.
3.48-channel human face recognition (1080P video stream) or 160 images/second image stream comparison and alarm.
4.FR(Face Recognition) by camera, FD (Face Detection) by camera+FR by IVSS, FR by camera+FR by IVSS, FD by IVSS+FR by IVSS, metadata by camera+FR by IVSS, ITC+FR by IVSS.
5.Supports 48-channel video metadata analytics (1080P stream).
6.48-channel IVS, each channel supports 10 rules.
7.Smart ITC camera connection and supports plate comparison.
8.Human snapshot history database contains 20 million images.
9.IVS snapshot history database contains 10 million images.
10.Human body detection snapshot history database contains 20 million images.
11.Vehicle snapshot history database contains 20 million images.
12.Non-motor vehicle snapshot history database contains 20 million images.
13.The event can trigger record, snapshot, log, buzzer, email, preset, local alarm output, IPC alarm output, access and control, audio prompt.

16711.00   20053.20

DHI-IVSS7016-4M

1.50 human face image databases with 5 hundred thousand images in total.
2.50 plate databases with 5 hundred thousand plates in total. Blocklist/allowlist function.
3.48-channel human face recognition (1080P video stream) or 160 images/second image stream comparison and alarm.
4.FR(Face Recognition) by camera, FD (Face Detection) by camera+FR by IVSS, FR by camera+FR by IVSS, FD by IVSS+FR by IVSS, metadata by camera+FR by IVSS, ITC+FR by IVSS.
5.Supports 48-channel video metadata analytics (1080P stream).
6.48-channel IVS, each channel supports 10 rules.
7.Smart ITC camera connection and supports plate comparison.
8.Human snapshot history database contains 20 million images.
9.IVS snapshot history database contains 10 million images.
10.Human body detection snapshot history database contains 20 million images.
11.Vehicle snapshot history database contains 20 million images.
12.Non-motor vehicle snapshot history database contains 20 million images.
13.The event can trigger record, snapshot, log, buzzer, email, preset, local alarm output, IPC alarm output, access and control, audio prompt.

15225.00   18270.00

DHI-IVSS7108-2M

1.50 human face image databases with 5 hundred thousand images in total.
2.50 plate databases with 5 hundred thousand plates in total. Black list/white list function.
3.24-channel human face recognition (1080P video stream) or 80 images/second image stream comparison and alarm.
4.FR(Face Recognition) by camera, FD (Face Detection) by camera+FR by IVSS, FR by camera+FR by IVSS, FD by IVSS+FR by IVSS, metadata by camera+FR by IVSS, ITC+FR by IVSS.
5.Supports 24-channel video metadata analytics (1080P stream).
6.24-channel perimeter protection, each channel supports 10 rules.
7.Smart ITC camera connection and supports plate comparison.
8.Human snapshot history database contains 10 million images.
9.Perimeter protection snapshot history database contains 5 million images.
10.Human body detection snapshot history database contains 10 million images.
11.Vehicle snapshot history database contains 10 million images.
12.Non-motor vehicle snapshot history database contains 10 million images.
13.The event can trigger record, snapshot, log, buzzer, email, preset, local alarm output, IPC alarm output, access and control,and audio prompt.

6125.00   7350.00

DHI-IVSS7108-1M

DHI-IVSS7108-1M

1.50 human face image databases with 5 hundred thousand images in total.
2.50 plate databases with 5 hundred thousand plates in total. Black list/white list function.
3.12-channel human face recognition (1080P video stream) or 40 images/second image stream comparison and alarm.
4.FR(Face Recognition) by camera, FD (Face Detection) by camera+FR by IVSS, FR by camera+FR by IVSS, FD by IVSS+FR by IVSS, metadata by camera+FR by IVSS, ITC+FR by IVSS.
5.Supports 12-channel video metadata analytics (1080P stream).
6.12-channel perimeter protection, each channel supports 10 rules.
7.Smart ITC camera connection and supports plate comparison.
8.Human snapshot history database contains 10 million images.
9.Perimeter protection snapshot history database contains 5 million images.
10.Human body detection snapshot history database contains 10 million images.
11.Vehicle snapshot history database contains 10 million images.
12.Non-motor vehicle snapshot history database contains 10 million images.
13.The event can trigger record, snapshot, log, buzzer, email, preset, local alarm output, IPC alarm output, access and control,and audio prompt.

4268.00   5121.60

DHI-NVR5432-16P-I/L

· New 4.0 user interface
· Remote monitoring, live view and playback
· 16-channel decoding @1080p, self-adaptive decoding capability
· Access, storage or forwarding at 320 Mbps (160 Mbps when AI function enabled)
· H.264; H.265; Smart264; Smart265; MJPEG, automatically switch to H.265
· Simultaneous video output for VGA and HDMI 1, the maximum resolution of HDMI 1 and VGA is 1080p;
· Up to 4-channel video stream face recognition, Up to 4-channel video metadata, Up to 12-channel perimeter protection, Up to 12-channel SMD Plus, up to 16 face pictures/sec processing
· Up to 20 face databases with 200,000 face images in total
· 8 PoE channels (including 8 ePoE channels)
· Security baseline 2.1

1808.00   2169.60

DHI-NVR5216-8P-I/L

· New 4.0 user interface
· Remote monitoring, live view and playback
· 16-channel decoding @1080p, self-adaptive decoding capability
· Access, storage or forwarding at 320 Mbps (160 Mbps when AI function enabled)
· H.264; H.265; Smart264; Smart265; MJPEG, automatically switch to H.265
· Heterogeneous video output for VGA and HDMI, the maximum resolution of HDMI is 4K   1301.00   1561.20
· Up to 4-channel video stream face recognition, Up to 4-channel video metadata, Up to 12-channel perimeter protection, Up to 12-channel SMD Plus, up to 16 face pictures/sec processing
· Up to 20 face databases with 200,000 face images in total
· 8 PoE channels
· Security baseline 2.1

DHI-NVR5216-16P-I/L

· New 4.0 user interface
· Remote monitoring, live view and playback
· 16-channel decoding @1080p, self-adaptive decoding capability
· Access, storage or forwarding at 320 Mbps (160 Mbps when AI function enabled)
· H.264; H.265; Smart264; Smart265; MJPEG, automatically switch to H.265
· Heterogeneous video output for VGA and HDMI, the maximum resolution of HDMI is 4K   1446.00   1735.20
· Up to 4-channel video stream face recognition, Up to 4-channel video metadata, Up to 12-channel perimeter protection, Up to 12-channel SMD Plus, up to 16 face pictures/sec processing
· Up to 20 face databases with 200,000 face images in total
· 16 PoE channels (including 8 ePoE channels)
· Security baseline 2.1

DHI-NVR5832-I/L

· New 4.0 user interface
· Remote monitoring, live view and playback
· 16-channel decoding @1080p, self-adaptive decoding capability
· Access, storage or forwarding at 320 Mbps (160 Mbps when AI function enabled)
· H.264; H.265; Smart264; Smart265; MJPEG, automatically switch to H.265
· Simultaneous video output for VGA and HDMI, the maximum resolution of HDMI is 4K; heterogeneous output for HDMI 2, the maximum resolution of HDMI 2 is 4K.
· Up to 4-channel video stream face recognition, Up to 4-channel video metadata, Up to 12-channel perimeter protection, Up to 12-channel SMD Plus, up to 16 face pictures/sec processing
· Up to 20 face databases with 200,000 face images in total
· Security baseline 2.1

2082.00   2498.40

DHI-NVR5864-I/L

· New 4.0 user interface
· Remote monitoring, live view and playback
· 16-channel decoding @1080p, self-adaptive decoding capability
· Access, storage or forwarding at 320 Mbps (160 Mbps when AI function enabled)
· H.264; H.265; Smart264; Smart265; MJPEG, automatically switch to H.265
· Simultaneous video output for VGA and HDMI, the maximum resolution of HDMI is 4K; heterogeneous output for HDMI 2, the maximum resolution of HDMI 2 is 4K.
· Up to 4-channel video stream face recognition, Up to 4-channel video metadata, Up to 12-channel perimeter protection, Up to 12-channel SMD Plus, up to 16 face pictures/sec processing
· Up to 20 face databases with 200,000 face images in total
· Security baseline 2.1

2275.00   2730.00

DHI-NVR4416-4KS2/I

●Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format
●Access, storage or forwarding at 256 Mbps (160 Mbps when AI function enabled)
●Max. decoding capability: 10 × 1080p@30 fps. Supports adaptive decoding
●AI by NVR: 1-channel face detection and recognition; 2-channel perimeter protection; up to 10 face databases and 20,000 face images; 4-channel SMD Plus
●AI by Camera: Face detection and recognition, perimeter protection; SMD Plus; ANPR; people counting; stereo analysis; heat map
●Connected to the third-party network cameras
●Security baseline 2.1

471.00   565.20

DHI-NVR4432-4KS2/I

●Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format
●Access, storage or forwarding at 256 Mbps (160 Mbps when AI function enabled)
●Max. decoding capability: 10 × 1080p@30 fps. Supports adaptive decoding
●AI by NVR: 1-channel face detection and recognition; 2-channel perimeter protection; up to 10 face databases and 20,000 face images; 4-channel SMD Plus
●AI by Camera: Face detection and recognition, perimeter protection; SMD Plus; ANPR; people counting; stereo analysis; heat map
●Connected to the third-party network cameras
●Security baseline 2.1

539.00   646.80

DHI-NVR2108HS-I2

●Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format
●Max. decoding capability: 6 × 1080p@30 fps. Supports adaptive decoding
●1-channel face detection and recognition (AI by NVR); 1-channel perimeter protection (AI by NVR); up to 10 face databases and 5,000 face images ; 4-channel SMD (AI by NVR)
●AI by camera: Face detection and recognition, perimeter protection, and SMD
●Connected to the third-party network cameras
●Security baseline 2.1

160.00   192.00

DHI-NVR2108-I2

●Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format
●Max. decoding capability: 6 × 1080p@30 fps. Supports adaptive decoding
●1-channel face detection and recognition (AI by NVR); 1-channel perimeter protection (AI by NVR); up to 10 face databases and 5,000 face images；4-channel SMD (AI by NVR)
●AI by camera: Face detection and recognition, perimeter protection, and SMD
●Connected to the third-party network cameras
●Security baseline 2.1

150.00   180.00

Lite Series

DHI-NVR4216-16P-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

484.00   580.80

DHI-NVR4208-8P-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

363.00   435.60

DHI-NVR4216-8P-4KS2/L

DHI-NVR4216-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

235.00   282.00

DHI-NVR4208-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

202.00   242.40

DHI-NVR4204-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 4-channel 4MP@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

188.00   225.60

DHI-NVR4116HS-8P-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

321.00   385.20

DHI-NVR4108HS-8P-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

286.00   343.20

DHI-NVR4108HS-P-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

232.00   278.40

DHI-NVR4104HS-P-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 4-channel 4MP@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

205.00   246.00

DHI-NVR4116HS-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

177.00   212.40

DHI-NVR4108HS-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum
resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting
parameters, acquiring information and upgrading IPCs of the
same model in batches

161.00   193.20

DHI-NVR4104HS-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 4-channel 4MP@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum
resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting
parameters, acquiring information and upgrading IPCs of the
same model in batches

138.00   165.60

DHI-NVR4116-8P-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum
resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting
parameters, acquiring information and upgrading IPCs of the
same model in batches

282.00   338.40

DHI-NVR4108-8P-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum
resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting
parameters, acquiring information and upgrading IPCs of the
same model in batches

257.00   308.40

DHI-NVR4108-P-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K
7,Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches

205.00   246.00

DHI-NVR4104-P-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 4-channel 4MP@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K

197.00   236.40

DHI-NVR4116-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K

168.00   201.60

DHI-NVR4108-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 8-channel 1080P@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K

138.00   165.60

DHI-NVR4104-4KS2/L

1,New 4.0 user interface
2,Security baseline 2.1
3,Maximum decoding capability: 4-channel 4MP@30fps
4,Supports mainstream cameras of ONVIF and RTSP protocol
5,Smart H.265+/Smart H.264+
6,1 VGA/1 HDMI simultaneous video output, and the maximum resolution of HDMI is 4K

120.00   144.00

DHI-NVR2104HS-P-4KS2

80Mbps input, 1ch 8MP/4ch 1080P decoding, max 4 IPC input, H.265+&H.264+
1HDD, 1 VGA&1 HDMI, 1 RJ45(100M), 4PoE, 2 USB2.0
P2P

191.00   229.20

DHI-NVR2108HS-4KS2

80Mbps input, 1ch 8MP/4ch 1080P decoding, max 8 IPC input, H.265+&H.264+
1HDD, 1 VGA&1 HDMI, 1 RJ45(100M), 2 USB2.0
P2P

138.00   165.60

DHI-NVR2104HS-4KS2

80Mbps input, 1ch 8MP/4ch 1080P decoding, max 4 IPC input, H.265+&H.264+
1HDD, 1 VGA&1 HDMI, 1 RJ45(100M), 2 USB2.0
P2P

120.00   144.00

DHI-NVR2104-P-4KS2

80Mbps input, 1ch 8MP/4ch 1080P decoding, max 4 IPC input, H.265+&H.264+
1HDD, 1 VGA&1 HDMI, 1 RJ45(100M), 4PoE, 2 USB2.0
P2P

153.00   183.60

DHI-NVR2108-4KS2

80Mbps input, 1ch 8MP/4ch 1080P decoding, max 8 IPC input, H.265+&H.264+
1HDD, 1 VGA&1 HDMI, 1 RJ45(100M), 2 USB2.0
P2P

120.00   144.00

DHI-NVR2104-4KS2

80Mbps input, 1ch 8MP/4ch 1080P decoding, max 4 IPC input, H.265+&H.264+
1HDD, 1 VGA&1 HDMI, 1 RJ45(100M), 2 USB2.0
P2P

103.00   123.60

DHI-NVR2108HS-W-4KS2

Wired input 80Mbps, wireless input 24Mbps
8ch 1080P decoding, Max 4 IPC input, H.265+/H.264+
1HDD(Max 4TB), 1VGA&1HDMI, 2USB2.0, 1RJ45(100Mbps), 2 external antenna
Cloud storage

236.00   283.20

DHI-NVR4232-4KS2/L

Embedded Linux and Industrial-grade embedded controller
New UI 4.0
Security Baseline 2.1
Web and local GUI operation
AI by Camera: Face detection, perimeter protection, IVS, people counting, heat map, and SMD
Applicable to third party and mainstream brand cameras with ONVIF, RTSP protocols
Supports IPv4, IPv6, HTTP, NTP, DNS, and ONVIF protocols
Up to 32 channels of network videos. Access: 160 Mbps; Storage: 128 Mbps; Forward: 48 Mbps
Supports IPC with resolution of 8MP/6MP/5MP/4MP/3MP/1080p/720p/D1
2 × 4K, 4 × 4M, 8 × 1080p, 16 × 720p decoding, and up to 16 channels of video playback
1 × VGA, 1 × HDMI, supports simultaneous video sources output for VGA and HDMI   280.00   336.00
2 × built-in SATA ports with 16 TB for each disk
1 × audio input, 1 × voice intercom output, and supports PC and IPC intercom through NVR
2 × USB ports (1 × front USB2.0; 1 × back USB2.0)
1 × gigabit Ethernet port
Supports search, playback, backup of videos by time or event; local playback and search of images
Customize function by tags. Supports tagging videos within specific period and storing for future use
Supports storage methods including local HDD, network and external backup methods including HDD, USB, etc.
Supports searching and recording device operation logs, alarm logs, and system logs
Automatic Network Replenishment (ANR): Transfers videos in SD card back to NVR when the camera is disconnected from the network
Real-time playback: Plays back videos in specific channel in Live interface
Digital zoom of live and playback images
Adopts Dahua protocol that enables you to control PTZ by clicking
One click to add camera monitoring images
Self-adaptive H.265. modifies camera stream type into H.265 when adding IPC to halve the bandwidth
Romotely managing IPC: Remotely updating, configuring IPC, etc.
Disk group management: Storing videos to specific path
Rotation mode: Rotate camera images 90°/270° to achieve a 9:16 image

DHI-NVR5864-R-4KS2

320Mbps input, 16ch 1080P decoding, max 64 IPC input, H.265+&H.264+8 HDD, 2 VGA&2 HDMI, 1 RJ45(1000M),4 USB(2USB3.0), 1 eSATARaid, Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P

1416.00   1699.20

DHI-NVR5864-16P-4KS2E

320Mbps input, 16ch 1080P decoding, max 64 IPC input, H.265+&H.264+
8 HDD, 2 VGA&2 HDMI, 1 RJ45(1000M), 16PoE(1-8PoE ports support ePoE&EoC), 4 USB(2USB3.0), 1 eSATA
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P

1755.00   2106.00

DHI-NVR5816-16P-4KS2E

320Mbps input, 16ch 1080P decoding, max 16 IPC input, H.265+&H.264+
8 HDD,2 VGA&2 HDMI, 1 RJ45(1000M), 16PoE(1-8PoE ports support ePoE&EoC), 4 USB(2USB3.0), 1 eSATA
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P

1390.00   1668.00

DHI-NVR5864-4KS2

" 320Mbps input, 16ch 1080P decoding, max 64 IPC input, H.265+&H.264+
8 HDD, 2 VGA&2 HDMI, 2 RJ45(1000M), 4 USB(2USB3.0), 1 eSATA
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P "

1270.00   1524.00

DHI-NVR5832-4KS2

" 320Mbps input, 16ch 1080P decoding, max 32 IPC input, H.265+&H.264+
8 HDD, 2 VGA&2 HDMI, 2 RJ45(1000M), 4 USB(2USB3.0), 1 eSATA
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P "

1105.00   1326.00

DHI-NVR5816-4KS2

" 320Mbps input, 16ch 1080P decoding, max 16 IPC input, H.265+&H.264+
8 HDD, 2 VGA&2 HDMI, 2 RJ45(1000M), 4 USB(2USB3.0), 1 eSATA
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P "

986.00   1183.20

DHI-NVR5432-16P-4KS2E

320Mbps input, 16ch 1080P decoding, max 32 IPC input, H.265+&H.264+
4 HDD, 2 VGA&2 HDMI, 1 RJ45(1000M), 16PoE(1-8PoE ports support ePoE&EoC), 3 USB(2USB3.0), 1 eSATA
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P

956.00   1147.20

DHI-NVR5416-16P-4KS2E

320Mbps input, 16ch 1080P decoding, max 16 IPC input, H.265+&H.264+
4 HDD, 2 VGA&2 HDMI, 1 RJ45(1000M), 16PoE(1-8PoE ports support ePoE&EoC), 3 USB(2USB3.0), 1 eSATA
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P

882.00   1058.40

DHI-NVR5464-4KS2

" 320Mbps input, 16ch 1080P decoding, max 64 IPC input, H.265+&H.264+
4 HDD, 2 VGA&2 HDMI, 2 RJ45(1000M), 3 USB(2USB3.0), 1 eSATA
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P "

800.00   960.00

DHI-NVR5432-4KS2

" 320Mbps input, 16ch 1080P decoding, max 32 IPC input, H.265+&H.264+
4 HDD, 2 VGA&2 HDMI, 2 RJ45(1000M), 3 USB(2USB3.0), 1 eSATA
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P "

727.00   872.40

DHI-NVR5232-16P-4KS2E

320Mbps input, 16ch 1080P decoding, max 32 IPC input, H.265+&H.264+
2 HDD, 1 VGA&1 HDMI, 1 RJ45(1000M), 16PoE(1-8PoE ports support ePoE&EoC), 2 USB(1USB3.0)
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P

699.00   838.80

DHI-NVR5216-16P-4KS2E

320Mbps input, 16ch 1080P decoding, max 16 IPC input, H.265+&H.264+
2 HDD, 1 VGA&1 HDMI, 1 RJ45(1000M), 16PoE(1-8PoE ports support ePoE&EoC), 2 USB(1USB3.0)
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P

644.00   772.80

DHI-NVR5208-8P-4KS2E

320Mbps input, 8ch 4MP decoding, max 8 IPC input, H.265+&H.264+
2 HDD, 1 VGA&1 HDMI, 1 RJ45(1000M), 8PoE(all PoE ports support ePoE & EoC), 2 USB(1USB3.0)
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P

590.00   708.00

DHI-NVR5216-8P-4KS2

" 320Mbps input, 16ch 1080P decoding, max 16 IPC input, H.265+&H.264+
2 HDD, 1 VGA&1 HDMI, 1 RJ45(1000M), 8PoE(all PoE ports support ePoE & EoC) , 2 USB(1USB3.0)
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P "

617.00   740.40

DHI-NVR5232-4KS2

" 320Mbps input, 16ch 1080P decoding, max 32 IPC input, H.265+&H.264+
2 HDD, 1 VGA&1 HDMI, 1 RJ45(1000M), 2 USB(1USB3.0)
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P "

489.00   586.80

DHI-NVR5216-4KS2

" 320Mbps input, 16ch 1080P decoding, max 16 IPC input, H.265+&H.264+
2 HDD, 1 VGA&1 HDMI, 1 RJ45(1000M), 2 USB(1USB3.0)
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P "

430.00   516.00

DHI-NVR5208-4KS2

" 320Mbps input, 8ch 4MP decoding, max 8 IPC input, H.265+&H.264+
2 HDD, 1 VGA&1 HDMI, 1 RJ45(1000M), 2 USB(1USB3.0)
Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P "

390.00   468.00

Ultra Series

DHI-NVR616DR-128-4KS2

384Mbps input, 16ch 1080P decoding, max 128 IPC input, H.265&H.264
16 HDD, 1 VGA&2 HDMI, 4 RJ45(1000M), 2 optical fiber interface(1000M), 4 USB(2USB3.0), 1 Mini SAS
Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track
LCD Screen, redundant power

5154.00   6184.80

DHI-NVR616DR-64-4KS2

384Mbps input, 16ch 1080P decoding, max 64 IPC input, H.265&H.264 16 HDD, 1 VGA&2 HDMI, 4 RJ45(1000M), 2 optical fiber interface(1000M), 4 USB(2USB3.0), 1 Mini SAS Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track LCD Screen, redundant power	4816.00	5779.20

DHI-NVR616D-128-4KS2

384Mbps input, 16ch 1080P decoding, max 128 IPC input, H.265&H.264 16 HDD, 1 VGA&2 HDMI, 4 RJ45(1000M), 2 optical fiber interface(1000M), 4 USB(2USB3.0), 1 Mini SAS Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track LCD Screen	4140.00	4968.00

DHI-NVR616R-128-4KS2

384Mbps input, 16ch 1080P decoding, max 128 IPC input, H.265&H.264 16 HDD, 1 VGA&2 HDMI, 4 RJ45(1000M), 2 optical fiber interface(1000M), 4 USB(2USB3.0), 1 Mini SAS Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track Redundant power	4647.00	5576.40

DHI-NVR616R-64-4KS2

384Mbps input, 16ch 1080P decoding, max 64 IPC input, H.265&H.264 16 HDD, 1 VGA&2 HDMI, 4 RJ45(1000M), 2 optical fiber interface(1000M), 4 USB(2USB3.0), 1 Mini SAS Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track Redundant power	4196.00	5035.20

DHI-NVR616-128-4KS2

384Mbps input, 16ch 1080P decoding, max 128 IPC input, H.265&H.264 16 HDD, 1 VGA&2 HDMI, 4 RJ45(1000M), 2 optical fiber interface(1000M), 4 USB(2USB3.0), 1 Mini SAS Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track	3413.00	4095.60

DHI-NVR616-64-4KS2

384Mbps input, 16ch 1080P decoding, max 64 IPC input, H.265&H.264 16 HDD, 1 VGA&2 HDMI, 4 RJ45(1000M), 2 optical fiber interface(1000M), 4 USB(2USB3.0), 1 Mini SAS Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track	3168.00	3801.60

DHI-NVR608R-128-4KS2

384Mbps input, 16ch 1080P decoding, max 128 IPC input, H.265&H.264
8 HDD, 1 VGA&2 HDMI, 2 RJ45(1000M), 4 USB(2USB3.0)
Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track
Redundant power

2672.00   3206.40

DHI-NVR608R-64-4KS2

384Mbps input, 16ch 1080P decoding, max 64 IPC input, H.265&H.264
8 HDD, 1 VGA&2 HDMI, 2 RJ45(1000M), 4 USB(2USB3.0)
Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track
Redundant power

2380.00   2856.00

DHI-NVR608-128-4KS2

384Mbps input, 16ch 1080P decoding, max 128 IPC input, H.265&H.264
8 HDD, 1 VGA&2 HDMI, 2 RJ45(1000M), 4 USB(2USB3.0)
Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track

2050.00   2460.00

DHI-NVR608-64-4KS2

384Mbps input, 16ch 1080P decoding, max 64 IPC input, H.265&H.264
8 HDD, 1 VGA&2 HDMI, 2 RJ45(1000M), 4 USB(2USB3.0)
Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track

1892.00   2270.40

DHI-NVR608-32-4KS2

384Mbps input, 16ch 1080P decoding, max 32 IPC input, H.265&H.264
8 HDD, 1 VGA&2 HDMI, 2 RJ45(1000M), 4 USB(2USB3.0)
Smart 2.0, Fisheye dewarp, face detection, RAID0/1/5/10/50, N+M, ANPR, thermal, Smart Track

1065.00   1278.00

HDCVI Kamere		
2MP		
DH-HAC-HFW2501TUP-A		

· Max 25 fps@5MP (16:9 video output)
· Starlight, 120 dB true WDR, 3D NR
· CVI/CVBS/AHD/TVI switchable
· 3.6 mm fixed lens   100.00   120.00
· Built-in mic
· Max. IR length 80 m, Smart IR
· IP67, DC12V±30%

HAC-HDW1200TLMQ-0280B-BLACK-S5		

                                          43.00   51.60

DH-HAC-HFW2249TP-I8-A	Pro Series	

1/2.8"" 2Megapixel Sony CMOS
25/30fps@1080P, 25/30/50/60fps@720P
Full-color Starlight, 120dB ture WDR
ICR, OSD, 3.6mm fixed lens(6mm optional)
CVI/TVI/AHD/CVBS output switchable
DC12V, IP67, audio in & built-in mic
IK10 available for customize

122.00   146.40

DH-HAC-HFW2241TP-Z-A	Pro Series	

1/2.8"" 2Megapixel Sony CMOS
25/30fps@1080P, 25/30/50/60fps@720P
Starlight, 120dB ture WDR
ICR, OSD, 2.7-13.5mm motorized lens
Max. IR distance: 80m(262ft), Smart IR
CVI/TVI/AHD/CVBS output switchable
DC12V, IP67, audio in & built-in mic
IK10 available for customize

130.00   156.00

DH-HAC-HDW2241TP-Z-A	Pro Series	

1/2.8"" 2Megapixel Sony CMOS
25/30fps@1080P, 25/30/50/60fps@720P
Starlight, 120dB ture WDR
ICR, OSD, 2.7-13.5mm motorized lens
Max. IR distance: 60m(197ft), Smart IR
CVI/TVI/AHD/CVBS output switchable
DC12V, IP67, audio in & built-in mic

119.00   142.80

DH-HAC-HFW2802TP-A-I8	Pro Series	

1/2" 8Megapixel CMOS15fps@4K, 20fps@6MP,
25/30fps@4MPStarlight, 120dB ture WDRICR, OSD, 3.6mm fixed
lens(6mm optional)Max. IR distance: 80m(262ft), Smart
IRCVI/TVI/AHD/CVBS output switchable DC12V, IP67, audio in &
built-in micIK10 available for customize

147.00   176.40

DH-HAC-HFW2802TP-Z-A	Pro Series	

1/2"" 8Megapixel CMOS
15fps@4K, 20fps@6MP, 25/30fps@4MP
Starlight, 120dB ture WDR
ICR, OSD, 3.7-11mm motorized lens
Max. IR distance: 80m(262ft), Smart IR
CVI/TVI/AHD/CVBS output switchable
DC12V, IP67, audio in & built-in mic
IK10 available for customize

214.00   256.80

DH-HAC-HDBW2802RP-Z	Pro Series	

1/2"" 8Megapixel CMOS
15fps@4K, 20fps@6MP, 25/30fps@4MP
Starlight, 120dB ture WDR
ICR, OSD, 3.7-11mm motorized lens
Max. IR distance: 30m(98ft), Smart IR
CVI/TVI/AHD/CVBS output switchable
DC12V, IP67, IK10, audio in

208.00   249.60

DH-HAC-HDW2802TP-Z-A	Pro Series	

1/2"" 8Megapixel CMOS
15fps@4K, 20fps@6MP, 25/30fps@4MP
Starlight, 120dB ture WDR
ICR, OSD, 3.7-11mm motorized lens   208.00   249.60
Max. IR distance: 60m(197ft), Smart IR
CVI/TVI/AHD/CVBS output switchable
DC12V, IP67, audio in & built-in mic

DH-HAC-HDW2802TP-A	Pro Series

1/2"" 8Megapixel CMOS
15fps@4K, 20fps@6MP, 25/30fps@4MP
Starlight, 120dB ture WDR
ICR, OSD, 3.6mm fixed lens(2.8mm, 6mm, optional)   122.00   146.40
Max. IR distance: 50m(164ft), Smart IR
CVI/TVI/AHD/CVBS output switchable
DC12V, IP67, audio in & built-in mic

| **DH-HAC-HFW2501TUP-Z-A** | **Pro Series** |

· The parameters and datasheets below can only be applied to 2501-S2 series.
· Starlight, 120dB true WDR, 3DNR
· Max 25 fps@5MP (16:9 video output)
· CVI/CVBS/AHD/TVI switchable
· 2.7-13.5 mm motorized lens
· Built-in mic
· Max. IR length 80 m, Smart IR
· IP67, DC12V±30%

151.00   181.20

| **DH-HAC-HDBW2501RP-Z** | **Pro Series** |

·The parameters and datasheets below can only be applied to 2501-S2 series.
· Max 25 fps@5MP (16:9 video output)
· Starlight, 120dB true WDR, 3DNR
· CVI/CVBS/AHD/TVI switchable
· 2.7-13.5 mm motorized lens
· Max. IR length 30 m, Smart IR
· IP67, IK10, DC12V±30%

151.00   181.20

| **DH-HAC-HDW2501TP-Z-A** | **Pro Series** |

· The parameters and datasheets below can only be applied to 2501-S2 series.
· Max 25 fps@5MP (16:9 video output)
· Starlight, 120dB true WDR, 3DNR
· CVI/CVBS/AHD/TVI switchable
· 2.7-13.5 mm motorized lens
· Built-in mic
· Max. IR length 60 m, Smart IR
· IP67, DC12V±30%

140.00   168.00

| **DH-HAC-HDW2501TMQP-A** | **Pro Series** |

· The parameters and datasheets below can only be applied to 2501-S2 series.
· Max 25 fps@5MP (16:9 video output)
· Starlight, 120 dB true WDR, 3D NR
· CVI/CVBS/AHD/TVI switchable
· Quick-to-install eyeball saves installation time
· 2.8 mm fixed lens
· Built-in mic
· Max. IR length 60 m, Smart IR
· IP67, DC12V±30%

91.00   109.20

| **DH-HAC-HFW2241TUP-Z-A** | **Pro Series** |

· Max 30 fps@1080P
· Starlight, 130 dB true WDR, 3D NR
· Auto focus,2.7 mm–13.5 mm motorized lens
· CVI/CVBS/AHD/TVI switchable
· Super Adapt
· Built-in mic
· Max. IR length 80 m, Smart IR
· IP67,DC 12V

135.00   162.00

| **DH-HAC-HDBW2241RAP-Z-A** | **Pro Series** |

· Max 30 fps@1080P
· Starlight, 130 dB true WDR, 3D NR
· Auto focus,2.7 mm–13.5 mm motorized lens
· CVI/CVBS/AHD/TVI switchable
· Super Adapt
· Built-in mic
· Max. IR length 60 m, Smart IR
· IP67,IK10,DC 12V

131.00   157.20

DH-HAC-HDW2241TP-Z-A		Pro Series	
· Max 30 fps@1080P · Starlight, 130 dB true WDR, 3D NR · Auto focus,2.7 mm–13.5 mm motorized lens · CVI/CVBS/AHD/TVI switchable · Super Adapt · Built-in mic · Max. IR length 60 m, Smart IR · IP67,DC 12V		129.00	154.80

DH-HAC-HFW2241TUP-A		Pro Series	
• Max 30 fps@1080P • Starlight, 130dB true WDR, 3D NR • 3.6mm fixed lens (6mm,8mm optional) • CVI/CVBS/AHD/TVI switchable • Super Adapt • Built-in mic • Max. IR length 80m, Smart IR • IP67, DC12V		98.00	117.60

DH-HAC-HDBW2241FP-A		Pro Series	
• Max 30 fps@1080P • Starlight, 130dB true WDR, 3D NR • 3.6mm fixed lens (2.8mm optional) • CVI/CVBS/AHD/TVI switchable • Super Adapt • Built-in mic • Max. IR length 30m, Smart IR • IP67,IK10, DC12V		90.00	108.00

DH-HAC-HDW2241TMQP-A		Pro Series	
• Max 30 fps@1080P • Quick-to-install eyeball saves installation time • Starlight, 130dB true WDR, 3D NR • 3.6mm fixed lens (2.8mm,6mm optional) • CVI/CVBS/AHD/TVI switchable • Super Adapt • Built-in mic • Max. IR length 60m, Smart IR • IP67, DC12V		85.00	102.00

DH-HAC-HFW1801RP-Z-IRE6-A		Lite Series	
1/2.7" 8Megapixel CMOS 15fps@4K, 20fps@5MP, 25/30fps@4MP 120dB True WDR ICR, OSD, 2.7-13.5mm motorized vari-focal lens Max. IR distance: 60m(197ft), Smart IR CVI/TVI/AHD/CVBS output switchable DC12V, IP67, metal, built-in mic		154.00	184.80

DH-HAC-HDW1801TP-Z-A		Lite Series	
1/2.7" 8Megapixel CMOS 15fps@4K, 20fps@5MP, 25/30fps@4MP 120dB True WDR ICR, OSD, 2.7-13.5mm motorized vari-focal lens Max. IR distance: 60m(197ft), Smart IR CVI/TVI/AHD/CVBS output switchable DC12V, IP67, metal, built-in mic		147.00	176.40

DH-HAC-HFW1800THP-I8 — Lite Series

Max. 4K resolution
CVI/CVBS/AHD/TVI switchable
Fixed lens (3.6mm;6mm optional)
Max. IR length 80m, Smart IR
IP67, 12V±30%DC

80.00   96.00

DH-HAC-HFW1800TLP-A — Lite Series

Max. 4K resolution
CVI/CVBS/AHD/TVI switchable
Built-in mic (-A)
Fixed lens (2.8mm; 3.6mm;6mm optional)
Max. IR length 80m, Smart IR
IP67, 12V±30%DC

71.00   85.20

DH-HAC-HFW1800TP-A — Lite Series

Max. 4K resolution
CVI/CVBS/AHD/TVI switchable
Built-in mic (-A)
Fixed lens (2.8mm; 3.6mm;6mm optional)
Max. IR length 30m, Smart IR
IP67, 12V±30%DC

76.00   91.20

DH-HAC-HDW1800MP — Lite Series

Max. 4K resolution
CVI/CVBS/AHD/TVI switchable
Fixed lens (2.8mm; 3.6mm;6mm optional)
Max. IR length 30m, Smart IR
IP67, 12V±30%DC

69.00   82.80

DH-HAC-HDW1800TLP-A — Lite Series

Max. 4K resolution
CVI/CVBS/AHD/TVI switchable
Built-in mic (-A)
Fixed lens (2.8mm; 3.6mm optional)
Max. IR length 30m, Smart IR
IP67, 12V±30%DC

69.00   82.80

DH-HAC-HFW1509TMP-A-LED — Lite Series

* The parameters and datasheets below can only be applied
to1509-S2 series.
*In order to use the 5MP 16:9 HDCVI camera, the firmware of
XVR must be upgraded to
V4.001.0000001.0.R.200908 or later version.
· Max 25 fps@5MP (16:9 video output)
· 120 dB true WDR, 3DNR
· 24/7 color imaging
· 40 m illumination distance
· CVI/CVBS/AHD/TVI switchable
· Built-in mic
· 3.6 mm fixed lens
· IP67, 12V DC

96.00   115.20

DH-HAC-HFW1509TLMP-A-LED   **Lite Series**

* The parameters and datasheets below can only be applied
to1509-S2 series.
*In order to use the 5MP 16:9 HDCVI camera, the firmware of
XVR must be upgraded to V4.001.0000001.0.R.200908 or later
version.
· Max 25 fps@5MP (16:9 video output)
· Starlight, 120dB true WDR, 3DNR
· Full-color starlight
· 40 m LED distance
· Max. 20fps@5MP
· CVI/CVBS/AHD/TVI switchable
· Built-in mic (-A)
· 3.6 mm fixed lens (2.8 mm optional)
· IP67, 12V±30% DC

81.00   97.20

DH-HAC-HDW1509TP-A-LED   **Lite Series**

* The parameters and datasheets below can only be applied
to1509-S2 series.
*In order to use the 5MP 16:9 HDCVI camera, the firmware of
XVR must be upgraded to V4.001.0000001.0.R.200908 or later
version.
· Max 25 fps@5MP (16:9 video output)
· 120dB true WDR, 3DNR
· Full-color starlight
· 40 m LED distance
· CVI/CVBS/AHD/TVI switchable
· Built-in mic (-A)
· 3.6 mm fixed lens (2.8 mm optional)
· IP67, 12V±30% DC

85.00   102.00

DH-HAC-HFW1500RP-Z-IRE6-A   **Lite Series**

· Max 25 fps@5MP (16:9 video output)
· CVI/CVBS/AHD/TVI switchable
· 2.7-12 mm motorized lens
· Built-in mic(-A)
· Max. IR length 60 m, Smart IR
· IP67, DC12V

112.00   134.40

DH-HAC-HDBW1500RP-Z   **Lite Series**

· Max 25 fps@5MP (16:9 video output)
· CVI/CVBS/AHD/TVI switchable
· 2.7-12 mm motorized lens
· Max. IR length 30 m, Smart IR
· IP67, IK10, DC12V

107.00   128.40

DH-HAC-HDW1500TP-Z-A	**Lite Series**

· Max 25 fps@5MP (16:9 video output)
· CVI/CVBS/AHD/TVI switchable
· 2.7-12 mm motorized lens
· Built-in mic(-A)
· Max. IR length 60 m, Smart IR
· IP67, DC12V

107.00   128.40

DH-HAC-HFW1500THP-I8	**Lite Series**

· Max 25 fps@5MP
· CVI/CVBS/AHD/TVI switchable
· 3.6 mm fixed lens (6 mm, 8 mm optional)
· Max. IR length 80 m, Smart IR
· IP67, DC12V

62.00   74.40

DH-HAC-HFW1500TLP-A — Lite Series

· Max 25 fps@5MP
· CVI/CVBS/AHD/TVI switchable
· 3.6 mm fixed lens (2.8 mm, 6 mm, 8 mm optional)
· Built-in mic
· Max. IR length 80 m, Smart IR
· IP67, DC12V

65.00   78.00

DH-HAC-HFW1500TP-A — Lite Series

· Max 25 fps@5MP
· CVI/CVBS/AHD/TVI switchable
· 3.6 mm fixed lens (2.8 mm optional)
· Built-in mic
· Max. IR length 30 m, Smart IR
· IP67, DC12V

62.00   74.40

DH-HAC-HFW1500CP — Lite Series

· Max 25 fps@5MP
· CVI/CVBS/AHD/TVI switchable
· 3.6 mm fixed lens (2.8 mm optional)
· Max. IR length 30 m, Smart IR
· IP67, DC12V

45.00   54.00

DH-HAC-HDBW1500EP — Lite Series

· Max 25 fps@5MP
· CVI/CVBS/AHD/TVI switchable
· 3.6 mm fixed lens (2.8 mm optional)
· Max. IR length 30 m, Smart IR
· IP67, IK10, DC12V

74.00   88.80

DH-HAC-HDW1500TMQP-A — Lite Series

· Max 25 fps@5MP
· Quick-to-install eyeball saves installation time
· CVI/CVBS/AHD/TVI switchable
· 3.6 mm fixed lens (2.8 mm, 6 mm optional)
· Built-in mic · Max. IR length 60 m, Smart IR
· IP67, DC12V

65.00   78.00

DH-HAC-HDW1500TLMQP-A   **Lite Series**

· Max 25 fps@5MP
· Quick-to-install eyeball saves installation time
· CVI/CVBS/AHD/TVI switchable
· 3.6 mm fixed lens (2.8 mm optional)   57.00   68.40
· Built-in mic
· Max. IR length 30 m, Smart IR
· IP67, DC12V

DH-HAC-HDW1500TRQP   **Lite Series**

· Max 25 fps@5MP
· Quick-to-install eyeball saves installation time
· CVI/CVBS/AHD/TVI switchable
· 3.6 mm fixed lens (2.8 mm optional)   43.00   51.60
· Max. IR length 25 m, Smart IR
· IP50, DC12V

DH-HAC-HFW1239TUP-Z-A-LED   **Lite Series**

· 24/7 color imaging, Max. 30 fps@1080p
· Super Adapt, 130 dB true WDR, 3D NR
· Auto focus, 2.7 mm–13.5 mm motorized lens
· 60 m illumination distance   129.00   154.80
· Built-in mic
· CVI/CVBS/AHD/TVI switchable
· IP67, DC 12V

DH-HAC-HFW1239TMP-A-LED — Lite Series

* The parameters and datasheets below can only be applied to 1239-S2 series.
· 24/7 color imaging, Max. 30 fps@1080p
· 40 m illumination distance
· Super Adapt, 130 dB true WDR, 3D NR
· Built-in mic
· 3.6 mm fixed lens
· CVI/CVBS/AHD/TVI switchable
· IP67, DC 12 V

79.00   94.80

DH-HAC-HFW1239TLMP-A-LED — Lite Series

The parameters and datasheets below can only be applied to 1239-S2 series.
24/7 color imaging, Max. 30 fps@1080p
40 m illumination distance
Super Adapt, 130 dB true WDR, 3D NR
Built-in mic (-A)
3.6 mm fixed lens (2.8 mm optional)
CVI/CVBS/AHD/TVI switchable
IP67, DC 12 V

64.00   76.80

DH-HAC-HDW1239TP-A-LED — Lite Series

The parameters and datasheets below can only be applied to 1239-S2 series.
24/7 color imaging, Max. 30 fps@1080p
40 m illumination distance
Super Adapt, 130 dB true WDR, 3D NR
Built-in mic (-A)
3.6 mm fixed lens (2.8 mm optional)
CVI/CVBS/AHD/TVI switchable
IP67, DC 12 V

68.00   81.60

DH-HAC-HFW1231RP-Z-A — Lite Series

· Max 30 fps@1080P
· Starlight, 130 dB true WDR, 3D NR
· Auto focus,2.7 mm–12 mm motorized lens
· CVI/CVBS/AHD/TVI switchable
· Super Adapt
· Built-in mic
· Max. IR length 80 m, Smart IR
· IP67, DC12V

95.00   114.00

DH-HAC-HDBW1231RAP-Z-A — Lite Series

· Max 30 fps@1080P
· Starlight, 130 dB true WDR, 3D NR
· Auto focus,2.7 mm–12 mm motorized lens
· CVI/CVBS/AHD/TVI switchable
· Super Adapt
· Built-in mic
· Max. IR length 60 m, Smart IR
· IP67,IK10, DC 12V

102.00   122.40

DH-HAC-HDW1231TP-Z-A — Lite Series

· Max 30 fps@1080P
· Starlight, 130 dB true WDR, 3D NR
· Auto focus,2.7 mm–12 mm motorized lens
· CVI/CVBS/AHD/TVI switchable
· Super Adapt
· Built-in mic
· Max. IR length 60 m, Smart IR
· IP67, DC 12V

95.00   114.00

DH-HAC-HFW1231TMP-I8-A — Lite Series

- Max 30 fps@1080P
- Starlight, 130dB true WDR, 3D NR
- 3.6mm fixed lens (2.8mm,6mm,8mm optional)
- CVI/CVBS/AHD/TVI switchable
- Super Adapt
- Built-in mic
- Max. IR length 80m, Smart IR
- IP67, DC12V

68.00   81.60

DH-HAC-HFW1231TLMP-I6-A — Lite Series

- Max 30 fps@1080p
- Starlight, 130 dB true WDR, 3D NR
- 3.6 mm fixed lens (2.8 mm,6 mm optional)
- CVI/CVBS/AHD/TVI switchable
- Super Adapt
- Built-in mic (-A)
- Max. IR length 60 m, Smart IR
- IP67, 12V DC

58.00   69.60

DH-HAC-HDBW1231EAP-A — Lite Series

- Max 30 fps@1080P
- Starlight, 130dB true WDR, 3D NR
- 3.6mm fixed lens (2.8mm optional)
- CVI/CVBS/AHD/TVI switchable
- Super Adapt
- Built-in mic
- Max. IR length 40m, Smart IR
- IP67, DC12V, IK10

64.00   76.80

DH-HAC-HDW1231TMQP-A — Lite Series

- Max 30 fps@1080P
- Starlight, 130dB true WDR, 3D NR
- 3.6mm fixed lens (2.8mm,6mm optional)
- CVI/CVBS/AHD/TVI switchable
- Super Adapt
- Built-in mic
- Max. IR length 60m, Smart IR
- IP67, DC12V
- Quick-to-install saves installation time

62.00   74.40

DH-HAC-HDW1231TLMQP-A — Lite Series

- Max 30 fps@1080P
- Starlight, 130dB true WDR, 3D NR
- 3.6mm fixed lens (2.8mm optional)
- CVI/CVBS/AHD/TVI switchable
- Super Adapt
- Built-in mic
- Max. IR length 30m, Smart IR
- IP67, DC12V
- Quick-to-install saves installation time

55.00   66.00

	DH-HAC-HFW1200RP-Z-IRE6-A	Lite Series	
	·Max 30fps@1080P ·HD and SD output switchable ·Built-in mic ·2.7-12mm motorized lens ·Max. IR length 60m, Smart IR ·IP67, DC12V	81.00	97.20

	DH-HAC-HDBW1200RP-Z	Lite Series	
	·Max 30fps@1080P ·HD and SD output switchable ·2.7-12mm motorized lens ·Max. IR length 30m, Smart IR ·IP67, IK10, DC12V	80.00	96.00

	DH-HAC-HDW1200TP-Z-A	Lite Series	
	·Max 30fps@1080P ·HD and SD output switchable ·Built-in mic ·2.7-12mm motorized lens ·Max. IR length 60m, Smart IR ·IP67, DC12V	81.00	97.20

	DH-HAC-HDW1200TP-Z	Lite Series	
	·Max 30fps@1080P ·HD and SD output switchable ·2.7-12mm motorized lens ·Max. IR length 60m, Smart IR ·IP67, DC12V	80.00	96.00

DH-HAC-HFW1200TLP-A	**Lite Series**	

·Max 30fps@1080P
·HD and SD output switchable
·3.6mm fixed lens (2.8mm, 6mm optional)
·Built-in mic
·Max. IR length 80m, Smart IR
·IP67，DC12V

47.00 56.40

DH-HAC-HFW1200TLP	**Lite Series**	

·Max 30fps@1080P
·HD and SD output switchable
·3.6mm fixed lens (2.8mm, 6mm optional)
·Max. IR length 40m, Smart IR
·IP67，DC12V

40.00 48.00

DH-HAC-HFW1200TP-A	**Lite Series**	

·Max 30fps@1080P
·HD and SD output switchable
·Built-in mic
·3.6mm fixed lens (2.8mm, 6mm optional)
·Max. IR length 30m, Smart IR
·IP67，DC12V

50.00 60.00

DH-HAC-HFW1200TP	**Lite Series**	

·Max 30fps@1080P
·HD and SD output switchable
·3.6mm fixed lens (2.8mm, 6mm optional)
·Max. IR length 30m, Smart IR
·IP67，DC12V

40.00 48.00

DH-HAC-HFW1200CP	**Lite Series**	

· Max 30fps@1080P
· CVI/CVBS/AHD/TVI switchable
· 3.6mm fixed lens (2.8mm optional)
· Max. IR length 30m, Smart IR
· IP67, DC12V

34.00 40.80

DH-HAC-HDBW1200EP	**Lite Series**	

·Max 30fps@1080P
·HD and SD output switchable
·3.6mm fixed lens (2.8mm optional)
·Max. IR length 30m, Smart IR
·IP67，IK10，DC12V

44.00 52.80

DH-HAC-HDW1200TMQP-A		**Lite Series**
· Max 30fps@1080P · CVI/CVBS/AHD/TVI switchable · 3.6mm fixed lens (2.8mm, 6mm optional) · Built-in mic · Max. IR length 60m, Smart IR · IP67, DC12V	50.00	60.00
DH-HAC-HDW1200TLMQP		**Lite Series**
· Max 30fps@1080P · CVI/CVBS/AHD/TVI switchable · 3.6mm fixed lens (2.8mm optional) · Max. IR length 30m, Smart IR · IP67, DC12V	43.00	51.60
DH-HAC-HDW1200TRQP		**Lite Series**
·Max 30fps@1080P ·CVI/CVBS/AHD/TVI switchable ·2.8mm fixed lens(3.6mm optional) ·Max. IR length 25m, Smart IR ·IP50, DC12V	30.00	36.00
DH-HAC-B3A21P-Z		**Cooper Series**
·Max 30fps@1080P ·CVI/CVBS/AHD/TVI switchable ·2.7-12mm motorized lens ·Max. IR length 40m, Smart IR ·IP67, DC12V	74.00	88.80
DH-HAC-T3A21P-Z		Cooper Series
·Max 30fps@1080P ·CVI/CVBS/AHD/TVI switchable ·2.7-12mm motorized lens ·Max. IR length 40m, Smart IR ·IP67, DC12V	68.00	81.60
DH-HAC-B2A21P		Cooper Series
1/2.7"" 2Megapixel CMOS 25/30fps@1080P,25/30fps@720P 20m(66ft) IR, Smart IR,ICR, OSD,4in1(CVI/TVI/AHD/CVBS) IP67,Metal housing	35.00	42.00
DH-HAC-B1A21P		Cooper Series
1/2.7" 2Megapixel CMOS 25/30fps@1080P,25/30fps@720P 20m(66ft) IR, Smart IR,ICR, OSD,4in1(CVI/TVI/AHD/CVBS) IP67,Plastic housing	29.00	34.80
DH-HAC-T2A21P		Cooper Series

1/2.7"" 2Megapixel CMOS 25/30fps@1080P,25/30fps@720P 2.8mm fixed lens 20m(66ft) IR, Smart IR, ICR, OSD, 4in1(CVI/TVI/AHD/CVBS) IP67, Metal housing	37.00	44.40

DH-HAC-T1A21P	Cooper Series

1/2.7"" 2Megapixel CMOS 25/30fps@1080P,25/30fps@720P 20m(66ft) IR, Smart IR,ICR, OSD, 2.8mm fixed lens,4in1(CVI/TVI/AHD/CVBS) Plastic housing	30.00	36.00

DH-HAC-ME1509THP-PV	Active Deterrence Sereis

· 24/7 color imaging · Active deterrence with red blue light, siren and alarm out interface · Max. 20 fps@5MP · 3.6 mm fixed lens (6 mm optional) · 40 m illumination distance · IP67, 12V±30% DC	86.00	103.20

DH-HAC-ME1509TQP-PV	Active Deterrence Sereis

· 24/7 color imaging · Active deterrence with red blue light, siren and alarm out interface · Quick-to-install eyeball save installation time. · Max. 20 fps@5MP · 2.8 mm fixed lens (3.6 mm optional) · 40 m illumination distance · IP67, 12V±30% DC	86.00	103.20

DH-HAC-PFW3601P-A180	Panorama Series

3* 1/2.8"" 2Megapixel Sony CMOS 15fps@4K, 25/30fps@4MP Starlight, 120dB true WDR ICR, OSD, 3*3.6mm lenses, 180° panoramic view 4ch HDCVI outputs(1 pano + 3 individual)/SD tester-out(pano) Max. IR distance : 20m(66ft), Smart IR DC12V, audio in, alarm in & out, IP67 & IK10	916.00	1099.20

	DH-HAC-EBW3802P	Panorama Series

	1/2"" 8Megapixel CMOS 15fps@4K, 25/30fps@4MP 120dB true WDR ICR, OSD, 2.5mm fisheye lens, 180° panoramic view Max. IR distance : 15m(49ft), Smart IR HDCVI/CVBS outputs DC12V, audio in, alarm in & out, IP67 & IK10	346.00 415.20

	DH-HAC-EW2501P	Panorama Series

	1/2.8"" 5Megapixel Sony CMOS 20fps@5MP, 25/30fps@4MP Starlight, 120dB ture WDR ICR, OSD, 1.4mm fisheye lens Max. IR distance: 10m(33ft), Smart IR CVI/TVI/AHD/CVBS output switchable DC12V, audio in & built-in mic	161.00 193.20

	DH-HAC-HUM3201BP-P	Micro-size Series

	1/2.8" 2Megapixel Sony CMOS25/30fps@1080P, 25/30/50/60fps@720PStarlight, 120dB true WDRElectronic, OSD, 2.8mm pinhole fixed lensCVI/TVI/AHD/CVBS output switchableDC12V, audio in	82.00 98.40

	DH-HAC-HDW3200GP	Micro-size Series

	·Max 30fps@1080P ·CVI/CVBS/AHD/TVI switchable ·2.8mm fixed lens(3.6mm optional) ·Max. IR length 20m, Smart IR ·IP67, DC12V	53.00 63.60

Analogni snimači

DH-XVR5104HS-I3

H.265+/H.265 dual-stream video compression
Supports Full-channel AI-Coding
Supports HDCVI/AHD/TVI/CVBS/IP video inputs
Max 6 channels IP camera inputs, each channel up to 6MP; Max 32 Mbps incoming bandwidth
Up to 2 channels video stream (analog channel) Perimeter Protection
Up to 4 channels video stream (analog channel) SMD Plus
Up to 1 channels video stream (analog channel) human face recognition
IoT & POS functionalities

110.00   132.00

DH-XVR5108HS-I3

H.265+/H.265 dual-stream video compression
Supports HDCVI/AHD/TVI/CVBS/IP video inputs
 Max 12 channels IP camera inputs, each channel up to 6MP; Max 64 Mbps incoming bandwidth
Up to 2 channels video stream (analog channel) Perimeter Protection
Up to 8 channels video stream (analog channel) SMD Plus
Up to 1 channels video stream (analog channel) human face recognition
IoT & POS functionalities

167.00   200.40

DH-XVR5116HS-I3

· H.265+/H.265 dual-stream video compression
· Supports Full-channel AI-Coding
· Supports HDCVI/AHD/TVI/CVBS/IP video inputs
· Max 24 channels IP camera inputs, each channel up to 6MP;
Max 128 Mbps incoming bandwidth
· Up to 2 channels video stream (analog channel) Perimeter
Protection
· Up to 16 channels video stream (analog channel) SMD Plus
· Up to 2 channels video stream (analog channel) human face
recognition
· IoT & POS functionalities

263.00   315.60

DH-XVR5104HE-I3

H.265+/H.265 dual-stream video compression
Supports Full-channel AI-Coding
Supports HDCVI/AHD/TVI/CVBS/IP video inputs
Max 6 channels IP camera inputs, each channel up to 6MP; Max
32 Mbps incoming bandwidth
Up to 2 channels video stream (analog channel) Perimeter
Protection
Up to 4 channels video stream (analog channel) SMD Plus
Up to 1 channels video stream (analog channel) human face
recognition
IoT & POS functionalities

156.00   187.20

DH-XVR5108HE-I3

H.265+/H.265 dual-stream video compression
Supports HDCVI/AHD/TVI/CVBS/IP video inputs
Max 12 channels IP camera inputs, each channel up to 6MP; Max
64 Mbps incoming bandwidth
Up to 2 channels video stream (analog channel) Perimeter
Protection
Up to 8 channels video stream (analog channel) SMD Plus
Up to 1 channels video stream (analog channel) human face
recognition
IoT & POS functionalities

233.00   279.60

DH-XVR5216AN-I3

· H.265+/H.265 dual-stream video compression
· Supports Full-channel AI-Coding
· Supports HDCVI/AHD/TVI/CVBS/IP video inputs
· Max 24 channels IP camera inputs, each channel up to 6MP;
Max 128 Mbps incoming bandwidth
· Up to 2 channels video stream (analog channel) Perimeter
Protection
· Up to 16 channels video stream (analog channel) SMD Plus
· Up to 2 channels video stream (analog channel) human face
recognition
· IoT & POS functionalities

358.00   429.60

DH-XVR5232AN-I3

· H.265+/H.265 dual-stream video compression
· Supports Full-channel AI-Coding
· Supports HDCVI/AHD/TVI/CVBS/IP video inputs
· Max 32 channels IP camera inputs, each channel up to 8MP;
Max 128 Mbps incoming bandwidth
· Up to 2 channels video stream (analog channel) Perimeter
Protection
· Up to 16 channels video stream (analog channel) SMD Plus
· Up to 2 channels video stream (analog channel) human face
recognition
· IoT & POS functionalities
· Simultaneous/heterogeneous video sources output for VGA and
HDMI is configurable.

629.00   754.80

DH-XVR5104HS-4KL-I3

H.265+/H.265 dual-stream video compression
Supports all-channels AI Coding
Supports HDCVI/AHD/TVI/CVBS/IP video inputs
Max 8 channels IP camera inputs, each channel up to 8MP; Max
64 Mbps incoming bandwidth
Up to 4 channel video stream (analog channel) Perimeter
Protection
Up to 4 channels video stream (analog channel) SMD Plus
Up to 1 channel video stream (analog channel) human face
recognition
IoT & POS functionalities

170.00   204.00

DH-XVR5108HS-4KL-I3

· H.265+/H.265 dual-stream video compression
· Supports Full-channel AI-Coding
· Supports HDCVI/AHD/TVI/CVBS/IP video inputs
· Max 16 channels IP camera inputs, each channel up to 8MP;
Max
128 Mbps incoming bandwidth
· Up to 2 channels video stream (analog channel) Perimeter
Protection
· Up to 8 channels video stream (analog channel) SMD Plus
· Up to 2 channels video stream (analog channel) human face
recognition
· IoT & POS functionalities

275.00   330.00

DH-XVR5116H-4KL-I3

· H.265+/H.265 dual-stream video compression
· Supports Full-channel AI-Coding
· Supports HDCVI/AHD/TVI/CVBS/IP video inputs
· Max 32 channels IP camera inputs, each channel up to 8MP;
Max 128 Mbps incoming bandwidth
· Up to 2 channels video stream (analog channel) Perimeter
Protection
· Up to 16 channels video stream (analog channel) SMD Plus
· Up to 2 channels video stream (analog channel) human face
recognition
· IoT & POS functionalities
· Simultaneous/heterogeneous video sources output for VGA and
HDMI is configurable.

533.00   639.60

DH-XVR5108HE-4KL-I3

· H.265+/H.265 dual-stream video compression
· Supports Full-channel AI-Coding
· Supports HDCVI/AHD/TVI/CVBS/IP video inputs
· Max 16 channels IP camera inputs, each channel up to 8MP;
Max
128 Mbps incoming bandwidth
· Up to 2 channels video stream (analog channel) Perimeter
Protection
· Up to 8 channels video stream (analog channel) SMD Plus
· Up to 2 channels video stream (analog channel) human face
recognition
· IoT & POS functionalities

317.00   380.40

DH-XVR5216A-4KL-I3

· H.265+/H.265 dual-stream video compression
· Supports Full-channel AI-Coding
· Supports HDCVI/AHD/TVI/CVBS/IP video inputs
· Max 32 channels IP camera inputs, each channel up to 8MP;
Max 128 Mbps incoming bandwidth
· Up to 2 channels video stream (analog channel) Perimeter
Protection
· Up to 16 channels video stream (analog channel) SMD Plus
· Up to 2 channels video stream (analog channel) human face
recognition
· IoT & POS functionalities
· Simultaneous/heterogeneous video sources output for VGA and
HDMI is configurable.

663.00   795.60

DH-XVR1B16-I

H.265+/H.265 dual-stream video compression
Supports Full-channel AI-Coding
Supports HDCVI/AHD/TVI/CVBS/IP video inputs
Max 18 channels IP camera inputs, each channel up to 6MP; Max   174.00   208.80
64 Mbps Incoming Bandwidth
Long transmission distance over coax cable
Up to 8 channels video stream (analog channel) SMD Plus

DH-XVR1B04-I

· H.265+/H.265 dual-stream video compression
· Supports Full channel AI-Coding
· Supports HDCVI/AHD/TVI/CVBS/IP video inputs
· Max 5 channels IP camera inputs, each channel up to 2MP; Max   83.00   99.60
20 Mbps incoming bandwidth
· Up to 4 channels video stream (analog channel) SMD Plus

DH-XVR1B08-I

· H.265+/H.265 dual-stream video compression
· Supports Full channel AI-Coding
· Supports HDCVI/AHD/TVI/CVBS/IP video inputs
· Max 10 channels IP camera inputs, each channel up to 6MP;   104.00   124.80
Max
40 Mbps incoming bandwidth
· Up to 4 channels video stream (analog channel) SMD Plus

Accessories

DHI-ARB1606

16 Alarm In/6 Alarm Out, 1RS485, Support 2-bit DIP switch (0/1)
to determine the different alarm box access; Max support 4   41.00   49.20
alarm box having access to the
back-end storage device

PTZ Cameras

WizMind Series

DH-SD8A840-HNF-PA

1/1.8" 8Megapixel STARVIS™ CMOS
40x optical zoom
Starlight technology
IR distance up to 500 m
H.265 encoding
Auto-tracking
Perimeter protection
Face recognition
Metadata
IP67

2960.00   3552.00

DH-SD8A440-HNF-PA

1/1.8" 4Megapixel STARVIS™ CMOS
40x optical zoom
Starlight technology
IR distance up to 500 m
H.265 encoding
Auto-tracking
Perimeter protection
Face recognition
Metadata
IP67

2960.00   3552.00

DH-SD6AL445XA-HNR

· 1/2.8" 4Megapixel CMOS · Powerful 45x optical zoom ·
Starlight technology · Max. 50/60 fps@1080P · Deep-learning-
based auto tracking and perimeter protection · Support face
detection · Support Hi-PoE · SMD · IP67

2978.00   3573.60

DH-SD6AL445XA-HNR-IR

· 1/2.8" 4Megapixel CMOS
· Powerful 45x optical zoom
· Starlight technology
· Max. 50/60 fps@1080P
· Deep-learning-based auto tracking and perimeter protection
· Support face detection
· Support Hi-PoE
· SMD
· IP67

2033.00   2439.60

WizSense Series

DH-SD6CE445XA-HNR

45x optical zoom
Ø H.265, IVS
Ø IR Distance up to 250m
Ø ±25% wide voltage input
Ø -40°C~70°C wide temperature range
Ø IP67
Ø IK10
Ø PoE+
Ø -20°~90° tilt range
Ø Perimeter protection
Ø Smart Capture
Ø SMD Plus
Ø Auto-tracking 2.0

1666.00   1999.20

DH-SD6C3432XB-HNR-AGQ-PV

1/2.8" 4Megapixel STARVIS™ CMOS
32x optical zoom
Starlight technology
Max. 25/30 fps@4M
IR distance up to 150 m
Auto-tracking
Perimeter protection
Face detection
4G
Sound and light alarm
Low power consumption

1882.00   2258.40

DH-SD6C3425XB-HNR-A-PV1

1/2.8" 4Megapixel STARVIS™ CMOS
25× optical zoom
Starlight technology
Max. 20/30 fps@1440p
IR distance up to 150 m
Perimeter protection
Face detection
Metadata
Full-color illuminator; red and blue warning light

1582.00   1898.40

DH-SD5A445XA-HNR

45x optical zoom, H.265, IVS, IR Distance up to 150m, ±25% wide
voltage input, -40°C~70°C wide temperature range, IP67, IK10,
PoE+, -15°~90° tilt range,Perimeter protection, Video
Metadata,   Auto-tracking 2.0

1377.00   1652.40

DH-SD5A432XB-HNR

1/2.8" 4Megapixel STARVIS™ CMOS
Powerful 32x optical zoom
Max. 25/30 fps@4M
IR distance up to 150 m
Deep-learning-based auto tracking and perimeter protection
SMD PLUS
PoE+

1216.00   1459.20

DH-SD5A425XA-HNR

25x optical zoom, H.265, IVS, IR Distance up to 150m, ±25% wide
voltage input, -40°C~70°C wide temperature range, IP67, IK10,
PoE+, -15°~90° tilt range,Perimeter protection, Video
Metadata,   Auto-tracking 2.0

1377.00   1652.40

DH-SD5A232XB-HNR

1/2.8" 2Megapixel STARVIS™ CMOS
Powerful 32x optical zoom
Max. 25/30 fps@2M
IR distance up to 150 m
Deep-learning-based auto tracking and perimeter protection
SMD PLUS
PoE+
IP67, IK10
Face Detection

1100.00   1320.00

DH-SD5A225XA-HNR

· 1/2.8" 2Megapixel STARVIS™ CMOS
· Powerful 25x optical zoom
· Starlight Technology
· Max. 50/60fps@1080P
· IR distance up to 150 m
· SMD Plus
· Deep-learning-based perimeter protection
· Auto-tracking and IVS
· PoE+
· IP67, IK10

739.00   886.80

DH-SD50232XA-HNR

Featuring powerful optical zoom and accurate pan/tilt/zoom
performance, this camera provides an all-in-one solution for
capturing long distance video surveillance for outdoor
applications. Together with infrared illumination and Starlight
Technology, the camera is the perfect solution for dark, lowlight
applications. The series combines a day/night mechanical IR cut
filter for the highest image quality in variable lighting conditions
during the day, and True WDR for applications with direct
sunlight or glare.

950.00   1140.00

DH-SD49825XB-HNR

1/2.8" 8Megapixel STARVIS™ CMOS
25× optical zoom
Starlight technology
Max. 25/30 fps@8 MP
IR distance up to 100 m
Perimeter protection
Face detection

935.00   1122.00

DH-SD49425XB-HNR

Pro AI performance:,Perimeter protection, 25x optical zoom,
SMD, Face Detection,   Starlight, H.265, IR Distance up to 100m, -
40°C~70°C wide temperature range, IP66, POE+, -15°~90° tilt
range,

651.00   781.20

DH-SD49425XB-HNR-G

1、1/2.8" 4Megapixel CMOS
2、Powerful 25x optical zoom
3、Starlight technology
4、Max.25/30fps@4M
5、Support PoE+
6、IR distance up to 100m
7、IP66

914.00   1096.80

DH-SD49225XA-HNR-S2

Equipped with GPU chip; supports deep learning algorithm to
improve detection accuracy.
Face detection; optimization; tracking; capturing pictures;
uploading high-quality face snapshots; face enhancement;
attribute extraction; 6 attributes and 4 expressions: gender, age,
glass, expression (surprise, calm, happy, confused), mask,
mustache: supports set face cutout area: face. 1 inch picture:

635.00   762.00

DH-SD1A404XB-GNR

Pro AI performance:,Perimeter protection, Video
Structuralization, 4x optical zoom, SMD, Starlight, H.265, IVS, -
30°C~60°C wide temperature range, IP66, IK08, PoE, Pan range:
0°~355°, 15m IR distance, 3x optical zoom

330.00   396.00

Ultra Series

DH-SD6AE530U-HNI

30x optical zoom, H.265, IVS, Auto-tracking, IR Distance up to
200m, ±25% wide voltage input, -40°C~70°C wide temperature
range, IP67, IK10, Hi-POE,   -20°~90° tilt range

2217.00   2660.40

Pro Series

DH-SD6CE245U-HNI

45x optical zoom, H.265, IVS, Auto-tracking, IR Distance up to 250m, ±25% wide voltage input, -40°C~70°C wide temperature range, IP67, IK10, Hi-POE, -20°~90° tilt range

1321.00   1585.20

DH-SD6CE230U-HNI

30x optical zoom, Starlight, H.265, IVS, Auto-tracking, IR Distance up to 200m, ±25% wide voltage input, -40°C~70°C wide temperature range, IP67, IK10, POE+, -20°~90° tilt range

1243.00   1491.60

DH-SD6CE225U-HNI

25x optical zoom, Starlight, H.265, IVS, Auto-tracking, IR Distance up to 200m, ±25% wide voltage input, -40°C~70°C wide temperature range, IP67, IK10, POE+, -20°~90° tilt range

932.00   1118.40

DH-SD60430U-HNI

30x optical zoom, H.265, IVS, Auto-tracking, ±25% wide voltage input, -40°C~ 70°C wide temperature range, IP67, IK10, POE+, -20°~90° tilt range, Max 600 °/s pan speed

1289.00   1546.80

DH-SD60230U-HNI

30x optical zoom, Starlight, H.265, IVS, Auto-tracking, ±25% wide voltage input, -40°C~70°C wide temperature range, IP67, IK10, POE+, -20°~90° tilt range, Max 600 °/s pan speed

1105.00   1326.00

DH-SD52C430U-HNI

30x optical zoom, H.265, IVS, Auto-tracking, -30°C~60°C wide temperature range, IK10, POE+, Max 500 °/s pan speed

1073.00   1287.60

DH-SD50230U-HNI

	30x optical zoom, Starlight, H.265, IVS, Auto-tracking, -40°C~60°C wide temperature range, IP67, IK10, POE+, Max 500 °/s pan speed	954.00	1144.80

DH-SD50225U-HNI

	25x optical zoom, Starlight, H.265, IVS, Auto-tracking, -40°C~60°C wide temperature range, IP67, IK10, POE+, Max 500 °/s pan speed	642.00	770.40

DH-SD42C212T-HN

	12x optical zoom, Starlight, H.265, IVS, -30°C~60°C wide temperature range, IK10, PoE+	445.00	534.00

DH-SD42212T-HN

	12x optical zoom, Starlight, H.265, IVS, -30°C~60°C wide temperature range, IP66, IK10, PoE+	443.00	531.60

Lite Series

DH-SD22404T-GN

	4x optical zoom, H.265, IVS, -30°C~60°C wide temperature range, IP66, IK10, PoE, Pan range: 0°~355 °	279.00	334.80

DH-SD22404T-GN-W

	4x optical zoom, H.265, IVS, -30°C~60°C wide temperature range, IP66, IK10, Wi-Fi, Pan range: 0°~355 °	297.00	356.40

DH-SD22204UE-GN

4x optical zoom, H.265, Starlight, IVS, -30°C~60°C wide temperature range, IP66, IK10, PoE, Pan range: 0°~355 °

242.00   290.40

DH-SD22204UE-GN-W

4x optical zoom, H.265, Starlight, IVS, -30°C~60°C wide temperature range, IP66, IK10, Wi-Fi, Pan range: 0°~355 °

260.00   312.00

DH-SD2A500-GN-A-PV

1/2.8" 5Megapixel STARVIS™ CMOS
Max. 20fps@5MP
Human detection
Tripwire, intrusion
H.265 encoding
PoE
Two-way audio

177.00   212.40

DH-SD2A500-GN-AW-PV

1/2.8" 5Megapixel STARVIS™ CMOS
Max. 20fps@5MP
Human detection
Tripwire, intrusion
H.265 encoding
Wi-Fi
Two-way audio

177.00   212.40

DH-SD2A200-GN-AW-PV

1/2.8" 2Megapixel STARVIS™ CMOS
Max. 25/30fps@1080p
Human detection
Tripwire, intrusion
H.265 encoding
Wi-Fi
Two-way audio

160.00   192.00

DH-SD1A203T-GN

Starlight, H.265, IVS, -30°C~60°C wide temperature range, IP66, IK08, PoE, Pan range: 0°~355°, 15m IR distance, 3x optical zoom

297.00   356.40

DH-SD1A203T-GN-W

Starlight, H.265, IVS, -30°C~60°C wide temperature range, IP66, IK08, Daul-Band Wi-Fi, Pan range: 0°~355 °, 15m IR distance, 3x optical zoom

316.00   379.20

HDCVI PTZ Cameras		

DH-SD59232-HC-LA

Featuring with powerful optical zoom and accurate pan/tilt/zoom performance, the SD59 series PTZ camera can provide large monitoring range and great detail. The camera delivers 1080P resolution at 25/30 fps, with 32x optical zoom, and has very excellent low light performance due to the latest starlight technology. SD59 series PTZ camera is equipped with smooth control, high quality image and good protection, which

971.00   1165.20

DH-SD59225-HC-LA

· 1/2.8" 2Megapixel STARVIS™ CMOS
· Powerful 25x optcal zoom
· Starlight technology
· 120 dB true WDR, 3D DNR
· Max. 25/30 fps@1080P, 25/30/50/60 fps@720P
· IR distance up to 150 m
· IP66

619.00   742.80

DH-SD50232-HC-LA

Featuring with powerful optical zoom and accurate pan/tilt/zoom performance, the SD50 series PTZ camera can provide large monitoring range and great detail. The camera delivers 1080P resolution at 25/30 fps, with 32x optical zoom, and has very excellent low light performance due to adopting the latest starlight technology. SD50 series PTZ is equipped with quick and smooth control, high quality image and good

823.00   987.60

DH-SD49225-HC-LA

Featuring with powerful optical zoom and accurate pan/tilt/zoom performance, the SD49 series PTZ camera can provide large monitoring range and great detail. The camera delivers 1080P resolution at 25/30 fps, with 25x optical zoom, and has very excellent low light performance due to the latest starlight technology. SD49 series PTZ camera is equipped with smooth control, high quality image and good protection, which

484.00   580.80

DH-SD42215-HC-LA

Featuring with powerful optical zoom and accurate pan/tilt/zoom performance, the SD42 series PTZ camera can provide large monitoring range and great detail. The camera delivers 1080P resolution at 25/30 fps, with 15x optical zoom, and has very excellent low light performance due to the latest starlight technology. SD42 series PTZ camera is equipped with smooth control, high quality image and good protection, which

390.00   468.00

DH-SD22204-GC-LB

Featuring with powerful optical zoom and accurate pan/tilt/zoom performance, the SD22 series PTZ camera can provide large monitoring range and great detail. The camera delivers 1080P resolution at 25/30 fps, with 4x optical zoom, and has very excellent low light performance due to the latest starlight technology. SD22 series PTZ camera is equipped with smooth control, high quality image and good protection, which

213.00   255.60

Positioning Systems

DH-PTZ19245U-IRB-N

45x optical zoom, Starlight, H.265, IVS, Auto-tracking, IR Distance up to 350m, ±25% wide voltage input, -50°C~70°C wide temperature range, IP68, Hi-PoE, Anti-corrosion(NEMA 4X report), Tilt: 0° ~ 360° endless, Smart Wiper

3300.00   3960.00

Termalne kamere

DHI-TPC-KF2241-T

Vanadium oxide uncooled focal plane detector.
4Megapixel progressive scan CMOS.
Ultra wide-angle lens.
Built-in white light.
Temperature measurement range of –20 °C to +550 °C.
Magnet mount to power distribution cabinet.
IP67 rated.
Supports surge protection of 6 kV, air discharge of 15 kV, and
contact discharge of 8 kV.

1625.00   1950.00

DHI-TPC-BF5401-TB7-BM-S2

◎High sensor sensitivity and high video image quality with
Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot
tracking, tripwire, and intrusion.
◎Accurate temperature measurement (non-contact).
◎Authority management of IP banned list, MAC banned list and
multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Convenient network interconnection with protocol such as
ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as
Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the
network is reconnected.

4206.00   5047.20

DHI-TPC-BF5401-TB13-BM-S2

◎High sensor sensitivity and high video image quality with
Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot
tracking, tripwire, and intrusion.
◎Accurate temperature measurement (non-contact).
◎Authority management of IP banned list, MAC banned list and
multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Convenient network interconnection with protocol such as
ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as
Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the
network is reconnected.

4023.00   4827.60

DHI-TPC-BF5401-TB25-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Accurate temperature measurement (non-contact).
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

4359.00   5230.80

DHI-TPC-BF5601-TB7-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Accurate temperature measurement (non-contact).
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

7467.00   8960.40

DHI-TPC-BF5601-TB13-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Accurate temperature measurement (non-contact).
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

7315.00   8778.00

DHI-TPC-BF5601-TB25-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Accurate temperature measurement (non-contact).
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

7620.00   9144.00

DHI-TPC-BF5601-TB35-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Accurate temperature measurement (non-contact).
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

8839.00   10606.80

DHI-TPC-BF5401-TB35-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Accurate temperature measurement (non-contact).
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

5181.00   6217.20

Pro Series

DHI-TPC-BF5401

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Defrosting/defogging/camera heating available.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

3658.00   4389.60

DHI-TPC-BF5401-B13-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Defrosting/defogging/camera heating available.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

3200.00   3840.00

DHI-TPC-BF5401-B25-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Defrosting/defogging/camera heating available.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

3658.00   4389.60

DHI-TPC-BF5401-B35-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Defrosting/defogging/camera heating available.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

4267.00   5120.40

DHI-TPC-BF5601-B7-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Defrosting/defogging/camera heating available.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

6705.00   8046.00

DHI-TPC-BF5601-B13-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Defrosting/defogging/camera heating available.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

6248.00   7497.60

DHI-TPC-BF5601-B25-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Defrosting/defogging/camera heating available.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

6400.00   7680.00

DHI-TPC-BF5601-B35-BM-S2

◎High sensor sensitivity and high video image quality with Vanadium oxide uncooled focal plane detector.
◎Intelligent detection and alarm of fire detection, cold/hot spot tracking, tripwire, and intrusion.
◎Authority management of IP banned list, MAC banned list and multi-level user identities.
◎Less broadband usage with low stream video transmitting.
◎Defrosting/defogging/camera heating available.
◎Convenient network interconnection with protocol such as ONVIF.
◎Live video available on web, mobile client and PC client.
◎18 color pallets selectable such as Whitehot/Blackhot/Ironrow/Icefire.
Two-way audio available.
◎Auto recording recovery to NVR from SD card after the network is reconnected.

7010.00   8412.00

Handheld Thermography Series

DHI-TPC-HI20

High-accuracy temperature measurement.
High temperature alarm.
Buzzer alarm.
Snapshot.
Video.
Features live view on the computer client, and captures images and records videos when an alarm is triggered.
Fault detection.
Image enhancement.
Laser indication.
Cold/Hot spot trace

1497.00   1796.40

Entrance&Exit Control Products

DHI-ITC237-PW6M-IRLZF1050

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours; Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color; Various signal, data and communication ports, controlling external devices such as exit/entry barriers; Built-in LED illuminator, simplizing the installation and commissioning; Refined all-in-one structure design with low power consumption. IP67 rated. Anti-fogging; Motorized vari-focal lens facilitates installation and commissioning.

927.00   1112.40

DHI-ITC237-PW6M-LZF1050

High-performance CMOS image sensor and processor,
supporting vehicle metadata extraction for 24 hours;
Adopts deep learning intelligent algorithm. It supports
recognition of unlicensed vehicle, vehicle type, logo, model and
color;
Various signal, data and communication ports, controlling
external devices such as exit/entry barriers;
Built-in LED illuminator, simplifying the installation and
commissioning;
Refined all-in-one structure design with low power consumption.
IP67 rated. Anti-fogging;
Motorized vari-focal lens facilitates installation and
commissioning.

842.00   1010.40

DHI-ITC237-PW6M-IRLZF1050-B

High-performance CMOS image sensor and processor,
supporting vehicle metadata extraction for 24 hours;
Adopts deep learning intelligent algorithm. It supports
recognition of unlicensed vehicle, vehicle type, logo, model and
color;
Various signal, data and communication ports, controlling
external devices such as exit/entry barriers;
Built-in LED illuminator, simplifying the installation and
commissioning;
Refined all-in-one structure design with low power consumption.
IP67 rated. Anti-fogging;
Motorized vari-focal lens facilitates installation and
commissioning.

965.00   1158.00

DHI-ITC237-PW6M-LZF1050-B

High-performance CMOS image sensor and processor,
supporting vehicle metadata extraction for 24 hours;
Adopts deep learning intelligent algorithm. It supports
recognition of unlicensed vehicle, vehicle type, logo, model and
color;
Various signal, data and communication ports, controlling
external devices such as exit/entry barriers;
Built-in LED illuminator, simplifying the installation and
commissioning;
Refined all-in-one structure design with low power consumption.
IP67 rated. Anti-fogging;
Motorized vari-focal lens facilitates installation and
commissioning.

878.00   1053.60

DHI-ITC437-PW6M-IZ-GN

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours;
Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color;
Various signal, data and communication ports, controlling external devices such as exit/entry barriers;
Built-in LED illuminator, simplifying the installation and commissioning;
Refined all-in-one structure design with low power consumption. IP67 rated. Anti-fogging;
Motorized vari-focal lens facilitates installation and commissioning.

1185.00   1422.00

DHI-ITC237-PW6M-IRLZF1050-B

Adopts high-performance CMOS image sensor and processor for in-depth extraction and analysis of vehicle information 24/7
Embraces deep learning algorithm for accurate recognition of vehicles without license plate, vehicle model, vehicle logo, vehicle series, vehicle color, and more
Various signal, data, and communication interfaces; supports connecting to extra devices, such as boom barrier
Built-in LED illuminator, simplified installation of illuminator
Integrated design with low power consumption, IP67 protection level and anti-fog function
Motorized vari-focal lens, easy for installation and commissioning

878.00   1053.60

DHI-ITC215-PW6M-LZF

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours;
Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color;
Various signal, data and communication ports, controlling external devices such as exit/entry barriers;
Built-in LED, simplifying the installation and commissioning;
Refined all-in-one structure design with low power consumption. IP67 rated.

720.00   864.00

DHI-ITC215-PW6M-IRLZF

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours; Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color; Various signal, data and communication ports, controlling external devices such as exit/entry barriers; Built-in LED, simplizing the installation and commissioning; Refined all-in-one structure design with low power consumption. IP67 rated.

720.00   864.00

DHI-ITC215-PW6M-LZF-B

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours; Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color; Various signal, data and communication ports, controlling external devices such as exit/entry barriers; Built-in LED, simplizing the installation and commissioning; Refined all-in-one structure design with low power consumption. IP67 rated.

720.00   864.00

DHI-ITC215-PW6M-IRLZF-B

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours; Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color; Various signal, data and communication ports, controlling external devices such as exit/entry barriers; Built-in LED, simplizing the installation and commissioning; Refined all-in-one structure design with low power consumption. IP67 rated.

854.00   1024.80

DHI-ITC215-PW6M-LZF-O

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours; Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color; Various signal, data and communication ports, controlling external devices such as exit/entry barriers; Built-in LED, simplizing the installation and commissioning; Refined all-in-one structure design with low power consumption. IP67 rated.

720.00   864.00

DHI-ITC215-PW6M-IRLZF-O

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours;
Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color;
Various signal, data and communication ports, controlling external devices such as exit/entry barriers;
Built-in LED, simplizing the installation and commissioning;
Refined all-in-one structure design with low power consumption.
IP67 rated.

854.00   1024.80

DHI-ITC415-PW6M-IZ

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours; Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color; Various signal, data and communication ports, controlling external devices such as exit/entry barriers; Built-in LED, simplifying the installation and commissioning; Refined all-in-one structure design with low power consumption. IP67 rated.

926.00   1111.20

DHI-ITC415-PW6M-IZ-GN

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours; Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color; Various signal, data and communication ports, controlling external devices such as exit/entry barriers; Built-in LED, simplifying the installation and commissioning; Refined all-in-one structure design with low power consumption. IP67 rated.

926.00   1111.20

DHI-ITC415-PW6M-IZ-BH

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours; Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color; Various signal, data and communication ports, controlling external devices such as exit/entry barriers; Built-in LED, simplifying the installation and commissioning; Refined all-in-one structure design with low power consumption. IP67 rated.

926.00   1111.20

DHI-ITC437-PW6M-IZ

High-performance CMOS image sensor and processor, supporting vehicle metadata extraction for 24 hours; Adopts deep learning intelligent algorithm. It supports recognition of unlicensed vehicle, vehicle type, logo, model and color; Various signal, data and communication ports, controlling external devices such as exit/entry barriers; Built-in LED illuminator, simplizing the installation and commissioning; Refined all-in-one structure design with low power consumption. IP67 rated. Anti-fogging; Motorized vari-focal lens facilitates installation and commissioning.

1185.00   1422.00

DHI-ITC214-PH5B-F3-POE

Ideal for parking space status detection and plate number recognition.

Connects to the intelligent parking lot management system.

Features line crossing detection, sound and light alarms, and detects spaces that are being occupied by non-allowlist vehicles.

Detects 2 parking spaces in real time. Detection rate of space status is over 99.5% and plate recognition rate is over 99%.

Offers 7 colors for indicating the parking status.

Included RS-485 port for connecting external indicators. One indicator is assigned to each parking space.

H.265 codec that supports high compression ratio and ultra-low bit rate.

Supports H.264, H.265, and MJPEG flexible coding, and is applicable to various bandwidth and storage environments.

Supports True WDR, 3D NR, HLC, BLC, and digital watermarking, and is suitable for indoor parking lots.

PoE power supply and standard 12 VDC.

Electrically adjust the vertical angle of the lens.

301.00   361.20