























2MP


PICTURE	MODEL	Main Features	SRP	SDP
	DH-IPC-B1A20-E	2MP (1920 × 1080p) @20 fps, 1/2.8" image sensor Smart H265+/264+ 2.8/3.6 mm Fixed lens Smart IR , Max. 30m DWDR, HLC, BLC 12V DC/PoE IP67 protection	2300	1500
	DH-IPC-T1A20-E	2MP (1920 × 1080p) @20 fps, 1/2.8" image sensor Smart H265+/264+ 2.8/3.6 mm Fixed lens Smart IR , Max. 30m DWDR, HLC, BLC 12V DC/PoE IP67 protection	2300	1500
	DH-IPC-HFW1230S1-S5	2MP (1920 × 1080p) @30 fps, 1/2.7" image sensor Smart H265+/264+ 2.8/3.6 mm Fixed lens Smart IR , Max. 30m DWDR, HLC, BLC 12V DC/PoE IP67 protection	3120	1872
	DH-IPC-HDW1230T1-S5	2MP (1920 × 1080p) @30 fps, 1/2.7" image sensor Smart H265+/264+ 2.8/3.6 mm Fixed lens Smart IR , Max. 30m DWDR, HLC, BLC 12V DC/PoE IP67 protection	3120	1872

	<p>IPC-HDPW1230R1-S5</p>	<ul style="list-style-type: none"> · 2MP, 1/2.7" CMOS image sensor · Outputs max. 2MP (1920 × 1080p) @25/30 fps · Built-in IR LED, max. IR distance: 30 m · DWDR, 3D DNR, HLC, BLC · 2.8/3.6 mm Fixed lens · IP67 protection 	<p>2366</p>	<p>2100</p>
	<p>IPC-HDBW1230E-S5</p>	<ul style="list-style-type: none"> · 2MP, 1/2.7" CMOS image sensor · Outputs max. 2MP (1920 × 1080p) @25/30 fps · Built-in IR LED, max. IR distance: 30 m · ROI, SMART H.264/H.265 · DWDR, 3D DNR, HLC, BLC · 12V DC/PoE power support · IP67, IK10 protection 	<p>2548</p>	<p>2256</p>
	<p>IPC-HFW1230S-S5</p>	<p>2MP, 1/2.7" CMOS image sensor</p> <ul style="list-style-type: none"> · Outputs max. 2MP (1920 × 1080p) @25/30 fps · Built-in IR LED, max. IR distance: 30 m · ROI, SMART H.264/H.265 · Rotation mode, DWDR, 3D DNR, HLC, BLC · 2.8/3.6 mm Fixed lens · IP67 protection 	<p>2366</p>	<p>2100</p>
	<p>IPC-HDBW2230E-S-S2</p>	<p>2MP, starlight, 1/2.7" CMOS</p> <p>2MP (1920 × 1080)@25/30 fps</p> <p>ROI, SMART H.264/H.265, DWDR, 3D DNR, HLC, BLC</p> <p>Intelligent detection: Intrusion, tripwire</p> <p>Max. 256 GB SD card</p> <p>12V DC/POE power support</p>	<p>3100</p>	<p>2724</p>

	<p>DH-IPC-HFW1230S1-A-S5</p>	<p>2MP (1920 × 1080p) @30 fps, 1/2.8" image sensor Smart H265+/264+ 2.8/3.6 mm Fixed lens Smart IR , Max. 30m DWDR, HLC, BLC Built-in Mic 12V DC/PoE IP67 protection</p>	<p>3500</p>	<p>2100</p>
	<p>DH-IPC-HDW1230T1-A-S5</p>	<p>2MP (1920 × 1080p) @30 fps, 1/2.8" image sensor Smart H265+/264+ 2.8/3.6 mm Fixed lens Smart IR , Max. 30m DWDR, HLC, BLC Built-in Mic 12V DC/PoE IP67 protection</p>	<p>3500</p>	<p>2100</p>
	<p>IPC-HDW2230TN-AS-0280B-S2</p>	<p>2MP, 1/2.7" CMOS image sensor, low illuminance, high image definition Outputs 2MP (1920 × 1080) @ 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, 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 disconnected, IP conflict, illegal access, voltage detection Supports max. 256 GB Micro SD card, built-in Mic 12V DC/POE power support</p>	<p>2900</p>	<p>2724</p>

	<p>IPC-HFW2230S-S-S2</p>	<p>2MP,starlight 1/2.7" CMOS 2MP (1920 × 1080)@25/30 fps ROI, SMART H.264/H.265, DWDR, 3D DNR, HLC, BLC Intelligent detection: Intrusion, tripwire Max. 256 GB SD card 12V DC/POE power support IP67 protection</p>	<p>3100</p>	<p>2724</p>
	<p>IPC-HDBW1230R-ZS-S4</p>	<ul style="list-style-type: none"> · 2MP, 1/2.7" CMOS image sensor · Outputs max. 2MP (1920 × 1080p) @25/30 fps · Supports max. 256 GB SD card · 12V DC/PoE power support · IP67, IK10 protection 	<p>7900</p>	<p>5220</p>
	<p>IPC-HFW1230T-ZS-S4</p>	<ul style="list-style-type: none"> · 2MP, 1/2.7" CMOS image sensor · Outputs 2MP (1920 × 1080p) @25/30 fps max. IR distance: 50 m · SMART H.264/H.265 · WDR, 3D DNR, HLC, BLCsupport · IP67 protection 	<p>7900</p>	<p>5220</p>
	<p>IPC-HDW4231EM-AS-S4</p>	<p>1/2.8" 2M SONY CMOS,ICR,WDR (120dB) H.265+/H.265/H.264+/H.264,1080P(1~30fps) 2.8mm 3.6mm 6mmFixed lens IR 50m,,Micro SD,IP67, IK10 Built-in mic DC12V. POE</p>	<p>4100</p>	<p>3480</p>

	DH-IPC-HDBW4231EN-AS-S4	1/2.8" 2M SONY CMOS,ICR,WDR (120dB) H.265+/H.265/H.264+/H.264,1080P(1~30fps) 2.8mm 3.6mm 6mmFixed lens IR 30m ,,Micro SD,IP67, IK10,Audio:1/1,Alarm:1/1, DC12V, POE	4500	3840
	IPC-HFW4231E-S-S4	1/2.8" 2M SONY CMOS,ICR,WDR (120dB) H.265+/H.265/H.264+/H.264,1080P(1~30fps) 6mm 3.6mm Fixed lens IR 40m ,,Micro SD,IP67 DC12V, POE	4200	3600
	IPC-HFW4231T-S-S4	1/2.8" 2M SONY CMOS,ICR,WDR (120dB) H.265+/H.265/H.264+/H.264,1080P(1~30fps) 3.6mm 6mm Fixed lens IR 80m ,,Micro SD,IP67 DC12V, POE	4500	3840
	IPC-HDBW4231E-Z-S4	1/2.8" 2M SONY CMOS,ICR, WDR (120dB) H.265+/H.265/H.264+/H.264,4MP(1~30fps) -Z:2.7~13.5mm motorized lens Alarm: 1/1, Audio: 1/1 IR 50m,IP67 DC12V, POE	7400	6360
	IPC-HFW4231E-Z-S4	1/2.8" 2M SONY CMOS,ICR, WDR (120dB) H.265+/H.265/H.264+/H.264,4MP(1~30fps) -Z:2.7~13.5mm motorized lens Alarm: 2/1, Audio: 1/1 IR 50m,IP67 DC12V, POE	7600	6480

 <p>The image shows a white, dome-shaped Dahua IP camera. The camera has a black lens and sensor area. The Dahua logo is visible on the top left of the dome. Below the camera, there are two logos: 'ePoE' and 'Wiz Mind'.</p>	<p>DH-IPC-HDBW5241RN-ASE-NI</p>	<p>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 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: 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, 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, voltage detection Alarm: 1 in, 1 out; Audio: 1 in, 1 out; supports max. 256 G Micro SD card 12V DC/PoE power support ePoE for remote transmission IP67, IK10 protection</p>		<p>5592</p>
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DH-IPC-HFW5241TN-ASE-NI





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
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: 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, 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, voltage detection
Alarm: 1 in, 1 out; Audio: 1 in, 1 out; supports max. 256 G Micro SD card
12V DC/PoE power support
ePoE for remote transmission
IP67 protection





6216







FULL COLOR



PICTURE	MODEL	Main Features	SRP	SDP
	DH-IPC-HFW1239TL1-A-IL	2MP Entry Smart Dual Light Fixed-focal Bullet Network Camera · 2-MP 1/2.8" 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 and warm light, the max. IR illumination distance is 30 m and warm light distance is 30 m.	3780	2268
	DH-IPC-HDW1239V-A-IL	· Rotation mode, DWDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes. · ROI, SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments. · Abnormality detection: Motion detection, video tampering, audio detection, network disconnection, IP conflict and illegal access. · Built in Mic	3780	2268
	DH-IPC-HDW1239T1N-LED-S5	2MP, 1/2.7" 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 LEDs, max LED distance: 15 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 Abnormality detection: Motion detection, video tampering, network disconnection, IP conflict, illegal access · 2.8/3.6 mm Fixed lens	3500	2100



	<p>DH-IPC-HFW1239S1N-LED-S5</p>	<p>2MP, 1/2.7" 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 LEDs, max LED distance: 15 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 Abnormality detection: Motion detection, video tampering, network disconnection, IP conflict, illegal access · 2.8/3.6 mm Fixed lens</p>	<p>3500</p>	<p>2100</p>
	<p>DH-IPC-HFW1239S1-A-LED-S5</p>	<p>2MP (1920 × 1080) @30 fps, 1/2.8" image sensor, 24/7 Full-color image SMART H.265+/ H.264+ 2.8/3.6 mm Fixed lens Built-in Smart Warm LED ,Max. 15m DWDR, HLC, BLC Built-in Mic 12V DC/PoE IP67 protection</p>	<p>4600</p>	<p>2760</p>
	<p>DH-IPC-HDW1239T1-A-LED-S5</p>	<p>2MP (1920 × 1080) @30 fps, 1/2.8" image sensor, 24/7 Full-color image Smart H265+/264+ 2.8/3.6 mm Fixed lens Built-in Smart Warm LED , Max. 15m DWDR, HLC, BLC Built-in Mic 12V DC/PoE IP67 protection</p>	<p>4600</p>	<p>2760</p>
	<p>DH-IPC-HFW1439TL1-A-IL</p>	<p>4MP Entry Smart Dual Light Fixed-focal Bullet Network Camera · 4-MP 1/2.8" CMOS image sensor, low luminance, and high definition image. · Outputs max. 4 MP @25/30 fps. · H.265 codec, high compression rate, ultra-low bit rate. · Built-in IR LED and warm light, the max. IR illumination distance is 30 m and warm light distance is 30 m.</p>	<p>5380</p>	<p>3228</p>

	DH-IPC-HDW1439V-A-IL	<ul style="list-style-type: none"> · Rotation mode, DWDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes. · ROI, SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments. · Abnormality detection: Motion detection, video tampering, audio detection, network disconnection, IP conflict and illegal access. · Built in Mic 	5380	3228
	DH-IPC-HFW1439S1-LED-0280B-S4	4MP (1920 × 1080) @30 fps, 1/3" image sensor, 24/7 Full-color image SMART H.265+ / H.264+ 2.8/3.6 mm Fixed lens Built-in Smart Warm LED ,Max. 15m WDR, HLC, BLC 12V DC/PoE IP67 protection	5120	3072
	DH-IPC-HFW1439S1-A-LED-S4	4MP (2560 × 1440) @30 fps, 1/3" image sensor, 24/7 Full-color image SMART H.265+ / H.264+ 2.8/3.6 mm Fixed lens Built-in Smart Warm LED ,Max. 15m 120dB WDR, HLC, BLC Built-in Mic 12V DC/PoE IP67 protection	5360	3216
	DH-IPC-HDW1439T1-A-LED-S4	4MP (2560 × 1440) @30 fps, 1/3" image sensor, 24/7 Full-color image Smart H265+/264+ 2.8/3.6 mm Fixed lens Built-in Smart Warm LED , Max. 15m 120dB WDR, HLC, BLC Built-in Mic 12V DC/PoE IP67 protection	5360	3216

	<p>DH-IPC-HFW2449S-S-LED</p>	<p>4MP Full-color Fixed-focal Bullet Wisesense Network Camera</p> <ul style="list-style-type: none"> · 4MP (2560 × 1440) @ 30 fps, 1/3" image sensor · SMART H.264+/H.265+ · 2.8/3.6 mm fixed lens · 24/7 Full-color image, starlight, WDR · Built-in warm lights, max. 30 m · Intelligent detection: Intrusion, tripwire · Built-in Mic · Supports max. 256 GB Micro SD card · 12V DC/PoE power supply · IP67 protection 	<p>5700</p>	<p>3420</p>
	<p>DH-IPC-HDW2449T-S-LED</p>	<ul style="list-style-type: none"> · 4MP Full-color Fixed-focal Eyeball Wisesense Network Camera · 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, scene changing, 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 · 2.8/3.6mm fix lens 	<p>5700</p>	<p>3420</p>

	<p>DH-IPC-HFW2449MN-AS-LED-B</p>	<p>4MP Full-color Fixed-focal Bullet Wizsense Network Camera</p> <ul style="list-style-type: none"> > 4-MP 1/2.9" CMOS image sensor, low luminance, and high definition image. > Outputs max. 4 MP (2688× 1520)@20 fps, and supports (2560 × 1440)@25/30 fps. > H.265 codec, high compression rate, ultra-low bit rate. > Built-in warm light and the max. illumination distance is 50 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 (the two functions support the classification and accurate detection of vehicle and human). > Abnormality detection: Motion detection, video tampering, 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 Mic. 	<p>6100</p>	<p>3660</p>
	<p>DH-IPC-HFW2239MN-AS-LED-B-0360B-S2</p>	<ul style="list-style-type: none"> · 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, scene changing, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, voltage detection · Alarm: 2 in, 2 out; audio: 1 in, 1 out; supports max. 256 GB Micro SD card · 12V DC/PoE power supply; 12V DC power output, max. current 165mA · IP67 protection 	<p>5700</p>	<p>3420</p>

	<p>DH-IPC-HFW2849T-AS-IL</p>	<p>8MP Smart Dual Light Fixed-focal Bullet WizSense Network Camera > 8-MP 1/2.7" CMOS image sensor, low luminance, and high definition image. > Outputs max. 8 MP (3840 × 2160) @20 fps, and supports 2688×1520 (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 light distance is 60 m and max. warm light is 50 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.</p>		<p>8143</p>
	<p>DH-IPC-HDW2849T-S-IL</p>	<p>> Intelligent monitoring: Intrusion, tripwire (the two functions support the classification and accurate detection of vehicle and human). > Abnormality detection: Motion detection, video tampering, 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, easy for installation. > IP67, IK10 (optional) protection. > SMD Plus.</p>		<p>6739</p>

	<p>DH-IPC-HDW3549TMN-AS-LED-0360B</p>	<ul style="list-style-type: none"> · 5MP (2592 × 1944) @20 fps, 1/2.7" image sensor, 24/7 Full-color image · SMART H.264+/H.265+ · 2.8/3.6 mm fixed lens · Built-in Smart Warm LED ,Max. 30m · Support vehicle and human classification · Intelligent detection: Intrusion, tripwire · SMD Plus · WDR,HLC,BLC · Built-in Mic · Supports max. 256 G Micro SD card · 12V DC/PoE power supply · IP67 protection · Inner core: Metal; Cover: Metal; Decoration ring: Plastic 	<p>10200</p>	<p>6120</p>
	<p>DH-IPC-HFW3549EN-AS-LED</p>	<ul style="list-style-type: none"> · 5MP (2592 × 1944) @20 fps, 1/2.7" image sensor, 24/7 Full-color image · SMART H.264+/H.265+ · 2.8/3.6 mm fixed lens · Built-in Smart Warm LED ,Max. 30m · Support vehicle and human classification · Intelligent detection: Intrusion, tripwire · SMD Plus · WDR,HLC,BLC · Alarm: 1 in, 1 out; audio: 1 in, 1 out; built-in Mic · Supports max. 256 G Micro SD card · 12V DC/PoE power supply · IP67 protection · All metal housing 	<p>10400</p>	<p>6240</p>



T100 2.0

DH-IPC-HFW3849T1-AS-PV

8MP Smart Dual Light Active Deterrence Fixed-focal Bullet WizSense Network Camera




- > 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





17304




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4MP

PICTURE	MODEL	Main Features	SRP	SDP
	DH-IPC-HDPW1431R1N-S4	<ul style="list-style-type: none"> · 4MP, 1/3" CMOS image sensor · Outputs 4MP (2560 × 1440) @25/30 fps · Built-in IR LED, max. IR distance: 30 m · SMART H.264/H.265 · WDR, 3D DNR, HLC, BLC · 2.8mm Fixed lens · IP67, protection 	2730	2460
	DH-IPC-HDBW1431EN-S4	<ul style="list-style-type: none"> · 4MP, 1/3" CMOS image sensor · Outputs 4MP (2560 × 1440) @25/30 fps · Built-in IR LED, max. IR distance: 30 m · SMART H.264/H.265 · WDR, 3D DNR, HLC, BLC · 2.8/3.6 mm Fixed lens · IP67 IK10 protection 	2912	2700
	IPC-HFW1431S1-S4	<ul style="list-style-type: none"> · 4MP, 1/3" CMOS image sensor · Outputs 4MP (2560 × 1440) @25/30 fps · Built-in IR LED, max. IR distance: 30 m · SMART H.264/H.265 · WDR, 3D DNR, HLC, BLC · 12V DC/PoE power support · IP67 protection 	3800	2280



	<p>IPC-HFW1431S-S4</p>	<ul style="list-style-type: none"> · 4MP, 1/3" CMOS image sensor · Outputs 4MP (2560 × 1440) @25/30 fps · Built-in IR LED, max. IR distance: 30 m · SMART H.264/H.265 · WDR, 3D DNR, HLC, BLC · 2.8/3.6 mm Fixed lens · IP67 protection 	<p>2730</p>	<p>2580</p>
	<p>DH-IPC-HDW1431T1-A-S4</p>	<p>4MP (2560 × 1440) @30 fps, 1/2.7" image sensor Smart IR , Max. 30m SMART H.265+/H.264+ 2.8/3.6 mm Fixed lens Built-in Mic WDR, 3D DNR, HLC, BLC 12V DC/PoE IP67, protection</p>	<p>4400</p>	<p>2640</p>
	<p>DH-IPC-HFW1431S1-A-S4</p>	<p>4MP (2560 × 1440) @30 fps, 1/2.7" image sensor Smart IR , Max. 30m SMART H.265+/H.264+ 2.8/3.6 mm Fixed lens Built-in Mic WDR, 3D DNR, HLC, BLC 12V DC/PoE IP67, protection</p>	<p>4400</p>	<p>2640</p>
	<p>IPC-HDBW2431E-S-S2</p>	<p>4MP, 1/3" CMOS starlight 4MP (2560 × 1440)@25/30fps, Max. supports 4MP (2688 × 1520)@20 fps max IR distance: 30 m ROI, SMART H.264/H.265, WDR, 3D DNR, HLC, BLC Intelligent detection: Intrusion, tripwire Max. 256 GB SD card 12V DC/POE power support</p>	<p>3185</p>	<p>3300</p>



	<p>DH-IPC-HFW2431SN-S-S2</p>	<p>4MP, 1/3" CMOS starlight 4MP (2560 × 1440)@25/30fps, Max. supports 4MP (2688 × 1520)@20 fps max IR distance: 30 m ROI, SMART H.264/H.265, WDR, 3D DNR, HLC, BLC Intelligent detection: Intrusion, tripwire Max. 256 GB SD card 12V DC/POE power support</p>	<p>3185</p>	<p>3300</p>
	<p>IPC-HDPW1431R1-ZS-S4</p>	<p>·4MP, 1/3" CMOS image senso Outputs 4MP (2560 × 1440) @25/30 fps ·Built-in IR LED, max. IR distance: 40 m ·SMART H.264/H.265 ·WDR, 3D DNR, HLC, BLC ·Supports max. 256 GB SD card ·12V DC/PoE power support IP67 protection</p>	<p>8300</p>	<p>5580</p>
	<p>IPC-HFW1431T1-ZS-S4</p>	<p>· 4MP, 1/3" CMOS image sensor · Outputs 4MP (2560 × 1440) @25/30 fps Built-in IR LED, max. IR distance: 50 m ·SMART H.264/H.265 ·WDR, 3D DNR, HLC, BLC ·Supports max. 256 GB SD card ·12V DC/PoE power support IP67 protection</p>	<p>8300</p>	<p>5460</p>


	<p>IPC-HDBW2431R-ZS-S2</p>	<p>4MP, 1/3" CMOS 4MP (2560 × 1440)@25/30 fps, max. supports 4MP (2688 × 1520)@20 fps max IR distance: 40 m SMART H.264/H.265,WDR, 3D DNR, HLC, BLC Intelligent detection: Intrusion, tripwire Max. 256 GB SD card 12V DC/POE power support IP67, IK10 protection</p>	<p>9000</p>	<p>6600</p>
	<p>IPC-HFW2431T-ZS-S2</p>	<p>4MP, 1/3" CMOS 4MP (2560 × 1440)@25/30 fps, max. supports 4MP (2688 × 1520)@20 fps max IR distance: 50 m SMART H.264/H.265,WDR, 3D DNR, HLC, BLC Intelligent detection: Intrusion, tripwire Max. 256 GB SD card 12V DC/POE power support</p>	<p>9000</p>	<p>6720</p>
	<p>IPC-HDW4431EM-AS-S4</p>	<p>1/3" 4M CMOS,ICR,WDR (120dB) H.265+/H.265/H.264+/H.264,1080P(1~30fps) 2.8mm 3.6mm 6mmFixed lens IR 50m,Micro SD,IP67, IK10 Built-in mic DC12V POE</p>	<p>4500</p>	<p>3840</p>
	<p>IPC-HDBW4431E-AS</p>	<p>1/3"4M CMOS,ICR H.265/H.264,4MP(1~30fps),True WDR (120dB) ,2.8mm 3.6mm 6mm lens optional, IR 30m,3axis,IP66,IK10,DC12V/PoE -AS: SD、Alarm (1/1)、Audio (1/1) support ePoE</p>	<p>6200</p>	<p>4860</p>

	<p>IPC-HDBW4431E-Z-S4</p>	<p>1/3" 4M CMOS,ICR, WDR (120dB) H.265+/H.265/H.264+/H.264,4MP(1~30fps) -Z:2.7~13.5mm motorized lens Alarm: 1/1, Audio: 1/1 IR 50m,IP67</p>	<p>8100</p>	<p>6960</p>
	<p>IPC-HFW4431E-Z-S4</p>	<p>1/3" 4M CMOS,ICR, WDR (120dB) H.265+/H.265/H.264+/H.264,4MP(1~30fps) -Z:2.7~13.5mm motorized lens Alarm: 2/1, Audio: 1/1 IR 50m,IP67</p>	<p>8400</p>	<p>7200</p>

WIZESENSE




PICTURE	MODEL	Main Features	SRP	SDP
	DH-IPC-HDBW3441FN-AS-M	4MP (2688 × 1520)@30 fps, 1/3" image sensor SMART H.264+/H.265+ 2.8/3.6/6.0 mm fixed lens Smart IR , Max. 30m Support vehicle and human classification Intelligent detection: Intrusion, tripwire SMD Plus WDR,HLC,BLC Supports max. 256 G Micro SD card 12V DC/PoE power supply IP67, IK10 protection All metal housing	6890	4134
	DH-IPC-HFW3241MN-AS-I	2MP IR Fixed focal Bullet WizSense Network Camera > 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: 80 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		4446





	<p>DH-IPC-HFW3441MN-AS-I2</p>	<p>4MP, 1/3" CMOS image sensor, low illuminance, high image definition Outputs max. 4MP (2688 × 1520) @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+, 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: 2 in, 2 out; Audio: In, out; supports max. 256 G Micro SD card 12V DC/PoE power support, 12V DC power output, max. current 165mA IP67 protection SMD</p>	<p>8000</p>	<p>4920</p>
	<p>DH-IPC-HDW3549TMN-AS-LED-0360B</p>	<ul style="list-style-type: none"> · 5MP (2592 × 1944) @20 fps, 1/2.7" image sensor, 24/7 Full-color image · SMART H.264+/H.265+ · 2.8/3.6 mm fixed lens · Built-in Smart Warm LED ,Max. 30m · Support vehicle and human classification · Intelligent detection: Intrusion, tripwire · SMD Plus · WDR,HLC,BLC · Built-in Mic · Supports max. 256 G Micro SD card · 12V DC/PoE power supply · IP67 protection · Inner core: Metal; Cover: Metal; Decoration ring: Plastic 	<p>10200</p>	<p>6120</p>




	<p>DH-IPC-HFW3549EN-AS-LED</p>	<ul style="list-style-type: none"> · 5MP (2592 × 1944) @20 fps, 1/2.7" image sensor, 24/7 Full-color image · SMART H.264+/H.265+ · 2.8/3.6 mm fixed lens · Built-in Smart Warm LED ,Max. 30m · Support vehicle and human classification · Intelligent detection: Intrusion, tripwire · SMD Plus · WDR,HLC,BLC · Alarm: 1 in, 1 out; audio: 1 in, 1 out; built-in Mic · Supports max. 256 G Micro SD card · 12V DC/PoE power supply · IP67 protection · All metal housing 	<p>10400</p>	<p>6240</p>
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5-8MP

PICTURE	MODEL	Main Features	SRP	SDP
	DH-IPC-HFW2541S-S	<p>5MP IR Fixed-focal Bullet WizSense Network Camera</p> <p>5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.</p> <p>Outputs max. 5 MP (2960 × 1668) @20 fps, and supports 2688 × 1520 (2688 × 1520) @25/30 fps.</p> <p>H.265 codec, high compression rate, ultra-low bit rate.</p>	6220	3732
	DH-IPC-HDBW2541E-S	<p>Built-in IR LED, and the max. illumination distance is 30 m.</p> <p>ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments.</p> <p>Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.</p> <p>Intelligent monitoring: Intrusion, tripwire (the two functions support the classification and accurate detection of vehicle and human).</p> <p>Abnormality detection: Motion detection, video tampering, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.</p>	6220	3732
	DH-IPC-HDW2541T-S	<p>Supports max. 256 G Micro SD card; built in MIC.</p> <p>12 VDC/PoE power supply.</p> <p>IP67 protection.</p> <p>SMD Plus.</p>	6220	3732



 <p>Wiz Sense</p>	<p>DH-IPC-HFW1831T-PH</p>	<ul style="list-style-type: none"> · 8-MP 1/2.7" CMOS image sensor, low luminance, and high definition image. · Outputs max. 8 MP (3840 × 2160) @20 fps, and supports 2688 × 1520 (2688 × 1520) @25/30 fps. · H.265 codec, high compression rate, ultra-low bit rate. · Built-in IR LED, and the max. illumination distance is 80 m. · ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments. 	<p>9360</p>	<p>5616</p>
 <p>Wiz Sense</p>	<p>DH-IPC-HDW1831T-PH</p>	<ul style="list-style-type: none"> · Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes. · Intelligent monitoring: Intrusion, tripwire (the two functions support the 	<p>8440</p>	<p>5064</p>
 <p>Wiz Sense</p>	<p>DH-IPC-HFW1831T-ZS-P</p>	<ul style="list-style-type: none"> · 8-MP 1/2.7" CMOS image sensor, low luminance, and high definition image. · Outputs max. 8 MP (3840 × 2160) @20 fps, and supports 2688 × 1520 (2688 × 1520) @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. 	<p>12480</p>	<p>7488</p>
	<p>DH-IPC-HDBW1831R-ZA</p>	<ul style="list-style-type: none"> · Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes. · Intelligent monitoring: Intrusion, tripwire (the two functions support the 	<p>12980</p>	<p>7788</p>



	<p>DH-IPC-HDW2841T-S</p>	<p>8-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.</p>		<p>5784</p>
	<p>DH-IPC-HDBW2841E-S</p>	<p>Outputs max. 8 MP (3840 × 2160) @20 fps, and supports 2688×1520 (2688 × 1520) @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.</p>		<p>4590</p>
	<p>DH-IPC-HFW2841S-S</p>	<p>Intelligent monitoring: Intrusion, tripwire (the two functions support the classification and accurate detection of vehicle and human). Abnormality detection: Motion detection, video tampering, 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. IP67 protection.</p>		<p>4590</p>


	<p>DH-IPC-HFW2841TN-AS</p>	<p>SMD Plus.</p>		<p>7320</p>
	<p>DH-IPC-HDBW2841R-ZAS</p>	<p>8-MP 1/2.7" CMOS image sensor, low luminance, and high definition image. Outputs max. 8 MP (3840 × 2160) @20 fps, and supports 2688 × 1520 (2688 × 1520) @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 (the two functions support the classification and accurate detection of vehicle and human)</p>		<p>7788</p>
	<p>DH-IPC-HFW2841TN-ZAS-S2</p>	<p>Abnormality detection: Motion detection, video tampering, 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. IP67, IK10 protection. SMD Plus.</p>		<p>8952</p>



WIRELESS

PICTURE	MODEL	Main Features	SRP	
	DH-H2A		1200	1140
	DH-H4A		1500	1438.8
	DH-IPC-HFW1230DT-STW	<ul style="list-style-type: none"> > 2/4-MP 1/3" CMOS image sensor, low luminance, and high definition image. > H.265 codec, high compression rate, ultra-low bit rate. > Built-in IR LED, and the max. illumination distance is 30 m. > SMART H.264 +/H.265+, flexible coding, applicable to various bandwidth and storage environments. 	2780	1668
	DH-IPC-HFW1430DT-STW	<ul style="list-style-type: none"> > 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. > Built-in dual-antenna 2.4G Wi-Fi that covers a range of up to 150 m in an open area. > Supports max.256 G Micro SD card. Built-in 	5100	3060

	DH-SD2A200HB-GN-AW-PV-S2	2MP/5MP IR and White Light Full-color Network PT Camera > 1/2.8" 2Megapixel STARVIS™ CMOS > Max. 25/30 fps@2 MP > Human detection > Tripwire, intrusion	4598	2758.8
	DH-SD2A500HB-GN-AW-PV-S2	> H.265 encoding > Wi-Fi > Two-way audio > Sound and light alarm > IR and white light, three night view modes > IP66	5198	3118.8
	DHI-NVR1104HS-W-S2	4 Channel Compact 1U 1HDD Network Video Recorder > New 4.0 user interface. One-click wireless pairing to IPCs. > Automatic pairing to IPC in 120 s after boot-up under undisturbed conditions. > Automatic cascading of IPCs for long-distance surveillance. > 4-ch@1080P (25FPS), self-adaptive decoding capability. > Supports mainstream cameras of ONVIF protocol. > Smart H.265/Smart H.264 > VGA/HDMI simultaneous video output, maximum resolution of HDMI is 1080P. > Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches. > DHCP (Dynamic Host Configuration Protocol), HTTP (Hypertext Transfer Protocol), NTP (Network Time Protocol) and DDNS (Dynamic DomainName System).	3800	3540

	<p>DHI-NVR1108HS-W-S2</p>	<p>8 Channel Compact 1U 1HDD Network Video Recorder</p> <ul style="list-style-type: none"> > New 4.0 user interface. One-click wireless pairing to IPCs. > Automatic pairing to IPC in 120 s after boot-up under undisturbed conditions. > Automatic cascading of IPCs for long-distance surveillance. > 4-ch@1080P (25FPS), self-adaptive decoding capability. > Supports mainstream cameras of ONVIF protocol. > Smart H.265/Smart H.264 > VGA/HDMI simultaneous video output, maximum resolution of HDMI is 1080P > Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches. > DHCP (Dynamic Host Configuration Protocol), HTTP (Hypertext Transfer Protocol), NTP (Network Time Protocol) and DDNS (Dynamic Domain Name System). 	<p>4200</p>	<p>3900</p>
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FISH EYE



SRP

SDP











DH-IPC-EB5531N





- 5MP Panoramic Network Fisheye Camera
- > 1/2.7" 5Megapixel progressive scan CMOS
- > H.265&H.264 triple-stream encoding
- > 25fps@5MP(2592×1944) ,25/30fps@3MP(2048×1520)
- > Smart Detection supported
- > WDR(120dB), 3DNR,AWB,AGC,BLC
- > Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS
- > 1.4mm fixed lens
- > Built-in Mic
- > Micro SD memory, IP67, PoE

	<p>DH-IPC-EB5541N-AS</p>	<p>5MP WizMind Fisheye Network CAMERA</p> <ul style="list-style-type: none"> > 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 > 120dB 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 		<p>12500</p>
	<p>DH-IPC-EBW8630</p>	<p>6MP Panoramic Network IR Fisheye Camera</p> <ul style="list-style-type: none"> > 1/1.8" 6Megapixel progressive scan STARVIS™ CMOS > H.265/H.264 triple-stream encoding > Max 25/30fps@6M(3072x2048) > Multiple dewarped Mode > Day/Night(ICR), 3DNR, AWB, AGC, BLC > Smart detection > Intelligent Function > Max. IR LEDs length 10m > Micro SD memory, IP67, IK10, PoE 		

PTZ

PICTURE	MODEL	Main Features	SRP	SDP
	DH-SD2A200-GN-AW-PV	2/5MP IR and White Light Full-color Network PT Camera > 1/2.8" 2/5Megapixel STARVIS™ CMOS > Max. 20 fps@5 MP > Human detection > Tripwire, intrusion	2780	1668
	DH-SD2A500-GN-AW-PV	> H.265 encoding > Wi-Fi > Two-way audio > Sound and light alarm > IR and white light, three night view modes > IP66	5100	3060
	DH-SD3A200-GN-A-PV	WizSense AI Fixed lens Audio:1/1 Built-in Mic&Speaker Active Deterrence	9960	5976
	DH-SD3A400-GN-A-PV	Perimeter Protection SMD Plus Pan:81°/s; Tilt:43°/s Pan range: 0°~355°; Tilt range: -15°~90° IP66	10900	6540
	DH-SD22204DB-GNY	4x optical zoom, H.264, IVS, -30°C~60°C wide temperature range, IP66, IK10, PoE, Pan range: 0°~355 °	10800	6864

	DH-SD22404DB-GNY	4x optical zoom, H.265, IVS, -30°C~60°C wide temperature range, IP66, IK10, PoE, Pan range: 0°~355 °	12150	7290
	DH-SD22404TN-GN-W	4MP 4x PTZ Wi-Fi Network Camera > 1/3" 4Megapixel CMOS > Powerful 4x optical zoom > WDR, Day/Night(ICR), Ultra DNR > Max. 25/30fps@4M/3M > IVS > Support Wi-Fi > IP66, IK10		0
	SD42212T-HN-S2	12x optical zoom, Starlight, H.265, IVS, -30°C~60°C wide temperature range, IP66, IK10, PoE+	20930	12558
	DH-SD49225DB-HNY	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	20000	15288

	<p>DH-SD49425GB-HNR</p>	<p>4MP 25x Starlight IR Network PTZ Camera > 1/2.8" STARVIS™ CMOS. > 25x optical zoom. > Starlight technology. > Max. 25/30fps@4M. > IR distance up to 100 m. > Perimeter protection. > Face detection.</p>	<p>30160</p>	<p>18096</p>
	<p>DH-SD5A225GB-HNR</p>	<p>AI WizSense 1. Perimeter Protection 2. Video Metadata 3. Face Detection 4. SMD Plus</p>	<p>36400</p>	<p>21840</p>
	<p>DH-SD5A432GB-HNR</p>	<p>1. IVS,Auto-tracking 2. H.265+&H.264+ 3. Tilt range:-15°~90° 4. IP67,IK10 5.Defog, EIS</p>	<p>51000</p>	<p>30654</p>
	<p>DH-SD5A445XAN-HNR</p>	<p>1. Perimeter Protection 2. Video Metadata 3. Face Detection 4. SMD Plus</p>		<p>0</p>



DH-SD6CE245XAN-HNR

2mp 45x zoom ai ptz
1. IVS,Auto-tracking
2. H.265+&H.264+
3. Tilt range:-20°~90°
4. IP67,IK10
5.Defog, EIS

54080

32448



DH-SD6CE445XAN-HNR



4mp 45x zoom ai ptz
1. IVS,Auto-tracking
2. H.265+&H.264+
3. Tilt range:-20°~90°
4. IP67,IK10
5.Defog, EIS



0



NVR

PICTURE	MODEL	Main Features	SRP	SDP
	NVR1104HS-S3/H	<ul style="list-style-type: none"> · New 4.0 user interface · 4-ch network camera inputs · 4-ch 1080P@30fps, self-adaptive decoding capability · 8-ch network camera inputs 	4400	2640
	NVR1108HS-S3/H	<ul style="list-style-type: none"> · 4-ch 1080P@30fps, self-adaptive decoding capability · Smart H.265+/Smart H.264+/H.265/H.264 · support P2P remote view · Support ONVIF protocol, DHCP · HDMI and VGA simultaneous output 	5000	3000
	DHI-NVR2104HS-S3	<p>4/8/16 Channel Compact 1U 1HDD Network Video Recorder</p> <ul style="list-style-type: none"> > Smart H.265+/H.265/Smart H.264+/H.264 decoding format > Max. decoding capability: 2/4/6 × 1080p@30 fps. Supports adaptive decoding > AI by camera: perimeter protection, and SMD Plus > Connected to the third-party network cameras > Security baseline 2.1 	4900	2940
	DHI-NVR2108HS-S3		5200	3120
	DHI-NVR2116HS-S3		7000	4200
	DHI-NVR2104HS-P-S3		7700	4620

	DHI-NVR2108HS-8P-S3	<p>decoding</p> <ul style="list-style-type: none"> > AI by camera: perimeter protection, and SMD Plus > Connected to the third-party network cameras > Security baseline 2.1 	10400	6240
	NVR4104HS-4KS2/L		3200	3540
	NVR4108HS-4KS2/L	"80Mbps input, 8ch 1080P decoding, max 4/8/16 IPC input, H.265+&H.264+ 1HDD, 1 VGA&1 HDMI, 1 RJ45(1000M), 2 USB2.0 SMD Plus by camera, P2P"	3600	3960
	NVR4116-4KS2/L		4300	5160
	NVR4104HS-P-4KS2/L	80Mbps input, 8ch 1080P decoding, max4/ 8 IPC input, H.265+&H.264+	5300	5100
	NVR4108HS-8P-4KS2/L	1HDD, 1 VGA&1 HDMI, 1 RJ45(100M), 8PoE, 2 USB2.0 SMD Plus by camera, P2P	7000	7440
	NVR4208-4KS2/L	<ul style="list-style-type: none"> · New 4.0 user interface · Smart H.265+/Smart H.264+/H.265/H.264 · support 8/16/32-ch IPC inputs, max resolution 8MP 	9800	5880
	NVR4216-4KS2/L	<ul style="list-style-type: none"> · Support 8-ch 1080p@30 fps self-adaptive decoding ability · AI by Camera: Face detection, perimeter protection, IVS, people counting, heat map, and SMD Plus 	6400	6360
	DHI-NVR4232-4KS2/L	<ul style="list-style-type: none"> · 2 SATA III ports, up to 10 TB for a single HDD · Supports ONVIF protocol, DHCP · support P2P remote surveillance, video play on mobile device 	12000	7200
	NVR4208--8P-4KS2/L	<ul style="list-style-type: none"> · New 4.0 user interface · Smart H.265+/Smart H.264+/H.265/H.264 · support 8/16/32-ch IPC inputs, max resolution 8MP 	15800	9480

	NVR4216-16P-4KS2/L	<ul style="list-style-type: none"> Support 8-ch 1080p@30 fps self-adaptive decoding ability AI by Camera: Face detection, perimeter protection, IVS, people counting, heat map, and SMD Plus 	21800	13080
	DHI-NVR4232-16P-4KS2/L	<ul style="list-style-type: none"> Built-in 16 PoE ports 2 SATA III ports, up to 10 TB for a single HDD Supports ONVIF protocol, DHCP support P2P remote surveillance, video play on mobile device 	22000	13560
	DHI-NVR4416-4KS2/L	<p>16/32 Channel 8HDDs WizSense Network Video Recorder</p> <ul style="list-style-type: none"> > Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format > Access, storage or forwarding at 256 Mbps (160 Mbps when function enabled) > Max. decoding capability: AI OFF: 10 × 1080p@30 fps. AI ON: 8× 1080p@30 fps > 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 Built-in 16 PoE ports 	22000	14040
	DHI-NVR4432-4KS2/L		26000	15600
	DHI-NVR4816-4KS2/L		25000	20124
	DHI-NVR4832-4KS2/L		29000	21684
	DHI-NVR5216-4KS3/L		18400	11040
	DHI-NVR5232-4KS3/L	<p>Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format 16/32-channel 1080p self-adaptive decoding capability. Max. 384 Mbps incoming/recording/outgoing bandwidth. AI by recorder: 2-channel face detection and recognition, 4-channel perimeter protection, and 8-channel SMD Plus</p>	20600	12360

	NVR5216-16P-4KS2E	channel perimeter protection, and 8-channel SMD Plus. AI by camera: Face detection and recognition, perimeter protection, SMD Plus, metadata, ANPR, stereo analysis, heat map, and people counting. Security baseline 2.3.	27400	16440
	NVR5232-16P-4KS2E		30000	18000
	DHI-NVR5416-4KS3/L	320Mbps input, 16ch 1080P decoding, max 32 IPC input, H.265&H.264	18550	16800
	DHI-NVR5432-4KS3/L	4 HDD, 1 VGA&2 HDMI, 2 RJ45(1000M), 3 USB(2USB3.0), 1 eSATA Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P	20000	20400
	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	39800	23880



	DHI-NVR5832-4KS2/L	<ul style="list-style-type: none"> · Smart H.265+/Smart H.264+/H.265/H.264 · support 32-ch IPC inputs, max resolution 12MP · 320Mbps input Bandwidth · Support 16-ch 1080p@30 fps self-adaptive decoding ability · 8 SATA III ports, up to 10 TB for a single HDD · 2 VGA, 2 HDMI, 2 RJ45(1000M) · Supports ONVIF protocol, DHCP, P2P function 		26460
	DHI-NVR5864-4KS2	320Mbps 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), 1 eSATA Smart 2.0, fisheye dewarp, face detection, ANPR, POS, P2P		0
	DHI-NVR5216-EI	16ch nvr with 8tb hdd Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format 32-channel 1080p self-adaptive decoding capability. Max. 384 Mbps incoming/recording/outgoing bandwidth. AI by recorder: 2-channel face detection and recognition, 4-channel perimeter protection, and 8-channel SMD Plus. AI by camera: Face detection and recognition, perimeter protection, SMD Plus, metadata, ANPR, stereo analysis, heat map, and people counting. Security baseline 2.3.	24780	14868
	DHI-NVR5216-16P-EI			22932

	DHI-NVR5232-EI	<p>Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format 32-channel 1080p self-adaptive decoding capability. Max. 384 Mbps incoming/recording/outgoing bandwidth. AI by recorder: 2-channel face detection and recognition, 4-channel perimeter protection, and 8-channel SMD Plus. AI by camera: Face detection and recognition, perimeter protection, SMD Plus, metadata, ANPR, stereo analysis, heat map, and people counting. Security baseline 2.3.</p>	27860	16716
	DHI-NVR5416-EI	<p>Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format 32-channel 1080p self-adaptive decoding capability. Max. 384 Mbps incoming/recording/outgoing bandwidth. AI by recorder: 2-channel face detection and recognition, 4-channel perimeter protection, and 8-channel SMD Plus. AI by camera: Face detection and recognition, perimeter protection, SMD Plus, metadata, ANPR, stereo analysis, heat map, and people counting. Security baseline 2.3.</p>	36680	22008
	DHI-NVR5432-EI	<p>Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format 32-channel 1080p self-adaptive decoding capability. Max. 384 Mbps incoming/recording/outgoing bandwidth. AI by recorder: 2-channel face detection and recognition, 4-channel perimeter protection, and 8-channel SMD Plus. AI by camera: Face detection and recognition, perimeter protection, SMD Plus, metadata, ANPR, stereo analysis, heat map, and people counting. Security baseline 2.3.</p>	39760	23856
	DHI-NVR5464-EI		48160	28896

	DHI-NVR5832-EI		64320	38592
	DHI-NVR5864-EI		73920	44352



ANPR

PICTURE	MODEL	Main Features	
	DHI-ITC215-PW6M-LZF-B	<p>Access ANPR Camera--Parking</p> <ul style="list-style-type: none"> > 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, and vehicle model, vehicle logo, vehicle series, vehicle color, and more > Various signal, data and communication interfaces; supports connecting to extra devices, such as barrier > Built-in LED illuminator for simplified installation > Motorized vari-focal lens, easy for installation and commissioning > Integrated design with low power consumption, and IP67 protection grade 	15000
	DHI-ITC431-RW1F-IRL8	<p>4MP IR AI Enforcement Camera--Traffic</p> <ul style="list-style-type: none"> > Impressive image quality: Adopts ultra starlight CMOS image sensor with high sensitivity, high SNR, and excellent WDR, providing lifelike images 24/7. > Complete intelligence: High-performance CPU processor helps extract and analyze vehicle metadata, providing vehicle feature details for business decision-making. > Multiple scenarios: Ideal for multiple traffic scenarios with the functions of road conditions monitoring, traffic flow statistics, and event detection. Supports IR mode at night for reduced light pollution. > High-level protection: Integrated design with low power consumption, built-in lightning protection module, and IP67 protection grade, suitable for various harsh environments. 	