

















NO.	Model Appearance	Specification	Price (IRR)
1	Multi-Sensor Panoramic WizMind Network Camera  DH-IPC-PDBW8840-A180 Wiz Mind	<p>"4x2MP WizMind Multi-Sensor Panoramic Dome Network Camera"</p> <ul style="list-style-type: none"> • Four 2MP 1/2.8" CMOS image sensor, low illuminance, high image definition • Outputs max. 8MP (4096 × 1800) @30 fps • Built-in IR LED, max. IR distance: 30 m • ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments • Intelligent functions: Crowd distribution map, Vehicle Density • 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: 1 in, 1 out; 485; BNC; supports max. 256 G SD card • 12V DC/24V AC/PoE power supply; easy for installation • Supports object tracking • IP 67, IK10 protection • tripwire ;intrusion 	CALL
2	 DH-IPC-PFW8840-A180 Wiz Mind	<p>"4x2MP WizMind Multi-Sensor Panoramic Network IR Bullet Camera"</p> <ul style="list-style-type: none"> • Four 2MP 1/2.8" CMOS image sensor, low illuminance, high image definition • Outputs max. 8MP (4096 × 1800) @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 • DWDR, 3D NR, HLC, BLC, digital watermarking • Intelligent functions: Crowd distribution map, Vehicle Density situation • 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: 1 in, 1 out; 485; BNC; supports max. 256 G SD card • 12V DC/24V AC/PoE power supply; easy for installation • Supports object tracking • IP 67, IK10 protection • tripwire ;intrusion 	CALL






NO.	Model Appearance	Specification	Price (IRR)
3	 <p>DH-PSDW8842ML-A180-D237 Wiz Mind</p>	<p>"4x2MP Multi-Sensor Panoramic + PTZ WizMind Network Camera"</p> <ul style="list-style-type: none"> • Panoramic: Four 1/1.8" 2 Megapixel progressive scan CMOS • Main stream(4096×1800@1~30fps),Sub Stream(1024×452@1~30fps),Third Stream(1920×832@1~30fps) • PTZ: One 1/1.8" 2 Megapixel progressive scan CMOS • Main stream(1920×1080@1~30fps),Sub Stream(704×480@1~30fps),Third Stream(1280×720@1~30fps) • Support 180-degree panoramic view • Starlight+ technology • Support Smart H265+/H264+ encoding • Day/Night (ICR); 3D NR; AWB; AGC; BLC • IR distance up to 220 m • Smart tracking • Tripwire, Intrusion 	CALL
4	 <p>DH-IPC-HFW7442HP-ZVH Wiz Mind ePoE</p>	<p>"4MP IR Bullet WizMind Network Camera"</p> <ul style="list-style-type: none"> • 4MP, 1/1.8" CMOS image sensor, low illuminance, high definition image. • Max outputs 4MP (2688 × 1520) @50 fps/60 fps. • H.264/H.265 coding, high compression ration. • Wide dynamic, day/night, 3D NR, AWB, HLC, BLC. • ROI, SVC, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments. • With deep learning algorithm, it supports ANPR, parking Space management, video metadata, perimeter protection. • Alarm: 3 in, 2 out; audio: 1 in, 1 out; RS-485; BNC; supports max. 256 G SD card • 24 VAC 12 VDC/PoE power supply (the power ports are different depending on the power supply) • Five streams for three-channel HD video • IP 67, IK10 protection grade • Anti-corrosion coating(optional) • 12 VDC power output, max. current 165mA, easy for installation 	CALL



NO.	Model Appearance	Specification	Price (IRR)
5	 <p>DH-IPC-HDBW7442HP-Z-S2 Wiz Mind</p>	<p>"4MP IR Dome WizMind Network Camera"</p> <ul style="list-style-type: none"> • 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. • With deep learning algorithm, it supports video metadata, face detection, face recognition, people counting, perimeter protection, etc. • Supports P-Iris, the camera can control the iris more precisely for better image effect. • 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 (the power ports are different depending on the power supply). • IP 67, IK10 protection grade. • 12 VDC power output, max. current 165 mA, easy for installation • Anti-corrosion coating (optional). 	CALL
6	 <p>DH-IPC-MFW7442K1-Z7-T40 Wiz Mind</p>	<p>"4+4MP Dual-Channel Bullet WizMind Network Camera"</p> <ul style="list-style-type: none"> • 4-MP 1/1.7" CMOS image sensor and 4-MP 1/2.7" CMOS image sensor, low luminance, and high definition image. • Outputs max. 4 MP (2688 × 1520)@25/30 fps. • Built-in GPU chip and deep learning algorithm, which can improve the detection accuracy. • Switch among five intelligent resources: IVS, face detection, video metadata, people counting and face recognition. • Built-in warm light/IR LED that has a maximum IR illumination distance of 120 m and warm light distance of 80 m. • 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. • Alarm: 3 in, 2 out; audio: 2 in, 1 out; RS-485; BNC; supports max. 256 G Micro SD card. • Designed with the Dahua Noise Reduction Algorithm and built-in dual microphones, the device performs active noise control, eliminating noise of wind scale 3. It has a pick-up distance up to 20 m. • Built-in Hi-Fi large-diameter speaker covers an auditory range of 30 m when used indoors. • Sound and light alarms are generated when an alarm is triggered. • 12 VDC/PoE power supply, 12 VDC power output, max. current 165 mA, easy for installation. • IP67 protection. 	CALL



NO.	Model Appearance	Specification	Price (IRR)
7	WDR Access ANPR Network Camera  DH-IPC-ITC237-PW1B-IRZ 	<p>"2 Megapixel Full HD WDR Access ANPR Camera"</p> <ul style="list-style-type: none"> • Embedded with LPR algorithm inside the camera. • Support plate cutout, overview picture snapshot and video recording. Embedded with White list database, control the barrier, Powerful 2.7-12mm motorized lens and IR light, ideal for monitor ANPR distance as 3~8m. Wide working temperature, • 1k10 and superior performance for outdoor applications • True WDR technology • 25/30fps@1080P(1920×1080), 2.7mm~12mm Motorize lens • WDR(140dB), BLC, HLC, Day/Night(ICR), 3DNR, AWB, AGC, BLC • 1/2.8" 2Megapixel progressive scan CMOS • 265/H.264M/H.264H/H.264B dual-stream encoding • 25/30fps@1080P(1920×1080), 2.7mm~12mm Motorize lens • WDR(140dB), BLC, HLC, Day/Night(ICR), 3DNR, AWB, AGC, BLC • Micro SD card 64GB, IR Distance 3~8m • IP67, IK10, PoE 	205,000,000
8	 DH-IPC-ITC237-PW6M 	<p>"2MP Long Range Access ANPR Camera"</p> <ul style="list-style-type: none"> • 1/1.8" 2Megapixel GS-CMOS image sensor • H.265/H.264M/H.264H/H.264B dual-stream encoding • 25/30fps@1080P(1920×1080), 10mm~50mm Motorize Varifocal lens • WDR(96dB), BLC, HLC, Day/Night(ICR), 3DNR, AWB, AGC, BLC • Vehicle Detection, Vehicle Recognition, Video Metadata Support • Built-in LED illuminator, 25m Max Illumination Distance • Micro SD card 64GB • IP67, IK10, PoE 	CALL



NO.	Model Appearance	Specification	Price (IRR)
5 Series WizMind			
Bullet Network Camera			
9	  <p>DH-IPC-HFW5842EP-ZE-S2</p> <p>Wiz Mind ePoE</p>	<p>"8 MP IR Vari-focal Bullet WizMind Network Camera"</p> <ul style="list-style-type: none"> • 8-MP 1/1.8" CMOS image sensor, low illuminance, and high definition image. • Outputs max. 8 MP (3840× 2160) @30 fps. • ROI, SVC, SMART H.264 + /H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environment. • Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes. • Alarm: 2 in, 1 out; audio: 1 in, 1 out; supports max. 256 G Micro SD card. • 12 VDC/PoE power supply. • ePoE, IP 67, IK10 protection. • SMD 3.0 	205,000,000
10	  <p>DH-IPC-HFW5442EP-ZE</p> <p>Wiz Mind ePoE</p>	<p>"4MP IR Vari-focal Bullet WizMind Network Camera"</p> <ul style="list-style-type: none"> • 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+, AI 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. • 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. • IP 67 and IK10 protection; ePoE. • SMD 3.0. 	175,000,000


NO.	Model Appearance	Specification	Price (IRR)
11	 <p>DH-IPC-HFW5241EP-Z5E Wiz Mind ePoE</p>	<p>"2MP IR Vari-focal Bullet WizMind Network Camera"</p> <ul style="list-style-type: none"> • 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 130 m. • ROI, SVC, SMART H.264+/H.265+, AI 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. • IP 67 and IK10 protection; ePoE. • SMD3.0. 	139,000,000
12	 <p>DH-IPC-HFW5241TP-ASE-NI Full-Color ePoE</p>	<p>"2MP Pro AI Full-color Fixed-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 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 • IP 67 protection 	128,000,000



NO.	Model Appearance	Specification	Price (IRR)
13	  <p>DH-IPC-HFW5231EP-ZE</p>	<p>"2MP WDR IR Bullet Network Camera"</p> <ul style="list-style-type: none"> • 1/2.8" 2Megapixel progressive scan STARVIS™ CMOS • H.265&H.264 triple-stream encoding • 50/60fps@1080(1920×1080) • Smart Detection supported • WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.7mm~13.5mm motorized lens • 2/1 Alarm in/out, 1/1 audio in/out • Max. IR LEDs Length 50m • Micro SD memory, IP67, Ik10, PoE 	125,000,000
<p>5 Series WizMind Dome Network Cameras</p>			
14	  <p>DH-IPC-HDBW5842HP-ZHE</p> <p>Wiz Mind </p>	<p>"8 MP IR Vari-focal Dome WizMind Network Camera"</p> <ul style="list-style-type: none"> • 8-MP 1/1.8" CMOS image sensor, low luminance, and high definition image. • Outputs max. 8 MP (3840 × 2160) @30 fps. • Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes. • Alarm: 3 in, 2 out; audio: 1 in, 1 out; RS-485, BNC, power output; supports max. 256 G Micro SD card. • Supports P-Iris, the camera can control the iris more precisely for better image effect. • 24 VAC/12 VDC/PoE power supply. • ePoE: IP67, IK10 protection, Heater. • SMD 3.0. • Anti-corrosion model optional. 	198,000,000



NO.	Model Appearance	Specification	Price (IRR)
15	 <p>DH-IPC-HDW5442TP-ZE</p> <p>Wiz Mind ePoE MIC</p>	<p>"4MP IR Vari-focal Eyeball WizMind Network Camera"</p> <ul style="list-style-type: none"> • 4MP, 1/1.8" CMOS image sensor, low illuminance, high image definition • Outputs max. 4MP (2688 × 1520) @30 fps, 2MP(1920 × 1080) @60 fps • Built-in IR LED, max. IR distance: 40 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 • Supports max. 256 G Micro SD card, • 24 VAC/12 VDC/PoE power supply. • 12V DC/PoE power supply, ePoE network transmission over long distance, easy for installation • built-in Mic • IP 67 protection • SMD 3.0 	167,000,000
4 Series Pro Bullet Network Camera			
16	 <p>DH-IPC-HFW4831TP-ASE</p> <p>4K MIC</p>	<p>"8MP WDR IR Mini Bullet Network Camera"</p> <ul style="list-style-type: none"> • 1/2.5" 8Megapixel progressive scan STARVISTM CMOS • H. 265&H.264 triple-stream encoding • 15fps@4K(3840×2160),25/30fps@3M(2304×1296) • Smart Detection supported • WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.8mm fixed lens (4mm optional) • Max. IR LEDs Length 80m • Micro SD Memory, IP67, IK10, PoE 	118,250,000




NO.	Model Appearance	Specification	Price (IRR)
17	 <p>DH-IPC-HFW4831EP-SE</p> <p>4K</p>	<p>“8MP WDR IR Mini Bullet Network Camera”</p> <ul style="list-style-type: none"> • 1/2.5" 8Megapixel progressive scan STARVIS™ CMOS • H.265&H.264 triple-stream encoding • 15fps@4K(3840×2160),25/30fps@3M(2304×1296) • Smart Detection supported • WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.8mm fixed lens (4mm optional) • Max. IR LEDs Length 40m • Micro SD Memory, IP67, PoE 	95,000,000
18	 <p>DH-IPC-HFW4431EP-Z</p>	<p>“4MP WDR IR Bullet Network Camera”</p> <ul style="list-style-type: none"> • 1/3" 4Megapixel progressive scan CMOS • H.265&H.264 triple-stream encoding • 25/30fps@4Mp(2688×1520) • Smart Detection supported • WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.7mm ~13.5mm motorized lens • 2/1 Alarm in/out, 1/1 audio in/out • Max. IR LEDs Length 50m • Micro SD memory 256GB, IP67, IK10, PoE 	111,000,000




NO.	Model Appearance	Specification	Price (IRR)
Smart Dual Illumination Active Deterrence			
Bullet WizSense Network Camera			
19	 <p>DH-IPC-HFW3849T1P-AS-PV</p> <p>Full-Color Wiz Sense MIC</p>	<p>“8MP Full-color Active Deterrence Fixed-focal Bullet WizSense Network Camera”</p> <ul style="list-style-type: none"> • 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 (with AI function disabled) • H.265 codec, high compression rate, low bit rate • Built-in warm illuminator, and the max. illumination distance: 30 m • ROI, SMART H.264+/H.265+, flexible coding, applicable to various band width and storage environments • Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes • Intelligent detection: Tripwire, intrusion (the three functions 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, net work 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 sending email, audio, and light in the configured period • 12V DC/PoE power supply • IP67 protection • SMD Plus • Red and blue flashlight alarm 	128,000,000
20	 <p>DH-IPC-HFW3449T1P-AS-PV</p> <p>Full-Color Wiz Sense MIC</p>	<p>“4MP Full-color Active Deterrence Fixed-focal Bullet WizSense Network Camera”</p> <ul style="list-style-type: none"> • 4MP, 1/2.7" 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 warm illuminator, and the max. illumination distance: 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 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 Plus • Red and blue flashlight alarm 	115,000,000



NO.	Model Appearance	Specification	Price (IRR)
21	Smart Dual Illumination Active Deterrence Dome WizSense Network Camera		
	 <p>DH-IPC-HDW3449HP-AS-PV</p> <p>Full-Color WizSense MIC</p>	<p>“4MP Full-color Active Deterrence Fixed-focal Eyeball WizSense Network Camera”</p> <ul style="list-style-type: none"> • 4MP, 1/2.7" 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 warm illuminator, and the 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 (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 Plus • Red and blue flashlight alarm 	90,000,000
22			
	 <p>DH-IPC-HDW3449TMP-AS-LED</p> <p>Full-Color WizSense MIC</p>	<p>“4MP Full-color Warm LED Fixed-focal Eyeball WizSense Network Camera”</p> <ul style="list-style-type: none"> • 4MP, 1/2.7" 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 Warm LED, max. LEDs 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 (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 support • IP67 protection • SMD Plus 	72,000,000




NO.	Model Appearance	Specification	Price (IRR)
23	 <p>DH-IPC-HFW3449EP-SA-LED</p> <p>Full-Color Wiz Sense MIC</p>	<p>"4MP Full-color Warm LED Fixed-focal Bullet WizSense Network Camera"</p> <ul style="list-style-type: none"> • 4MP, 1/2.7" 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 Warm LED, max. LED 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 (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 support • IP 67 protection • SMD Plus 	72,000,000
24	 <p>DH-IPC-HFW3441TP-ZS</p>	<p>"4MP IR Vari-focal Bullet WizSense Network Camera"</p> <ul style="list-style-type: none"> • 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: 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 (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, voltage detection • Supports max. 256 G Micro SD card • 12V DC/POE power supply • IP 67, IK10(optional) protection • SMD Plus 	105,000,000




NO.	Model Appearance	Specification	Price (IRR)
25	 <p>DH-IPC-HFW3441EP-SA</p> <p>AI Wiz Sense MIC</p>	<p>"4MP IR Fixed focal Bullet WizSense Network Camera"</p> <ul style="list-style-type: none"> • 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: 50 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 (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 • IP67 protection • SMD Plus 	65,200,000
26	 <p>DH-IPC-HDW3441TMP-AS</p> <p>AI Wiz Sense MIC</p>	<p>"4MP IR Fixed focal Eyeball WizSense Network Camera"</p> <ul style="list-style-type: none"> • 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: 50 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 (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 • IP67 protection • SMD Plus 	63,650,000



NO.	Model Appearance	Specification	Price (IRR)
27	 <p>DH-IPC-HFW2831TP-ZAS-S2</p>	<p>"8MP Lite IR Vari-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 8MP, 1/2.7" CMOS image sensor, low illuminance, high image definition • H.265&H.264 triple-stream encoding • 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 • 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 • Abnormality detection: Motion detection, video tampering, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, local alarm, voltage detection, audio abnormal • Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 GB Micro SD card • 12V DC/PoE power supply • IP67 protection 	113,000,000
28	 <p>DH-IPC-HFW2831TP-AS-S2</p> <p> MIC</p>	<p>"8MP Lite IR Fixed-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 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: 80 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 detection: Intrusion, tripwire • Abnormality detection: Motion detection, video tampering, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, local alarm, voltage detection, audio detection • Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 GB Micro SD card • 12V DC/POE power support supply • IP67 protection, IK10 protection (optional) 	89,000,000



NO.	Model Appearance	Specification	Price (IRR)
29	 <p>DH-IPC-HFW2831SP-S-S2</p>	<p>"8MP Lite IR Fixed-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 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 NR, 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 supply • IP67 protection 	85,000,000
30	 <p>DH-IPC-HDW2831TP-AS-S2</p> <p> MIC</p>	<p>"8MP Lite IR Fixed-focal Eyeball Network Camera"</p> <ul style="list-style-type: none"> • 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 NR, 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, built-in MIC • 12V DC/PoE power supply • IP67 protection 	82,000,000



NO.	Model Appearance	Specification	Price (IRR)
31	 <p>DH-IPC-HDBW2831EP-S-S2</p>	<p>"8MP Lite IR Fixed-focal Dome Network Camera"</p> <ul style="list-style-type: none"> • 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 NR, 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 supply • IP67, IK10 protection 	82,000,000
32	 <p>DH-IPC-HFW1830SP-S6</p>	<p>"8MP Entry IR Fixed-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 8MP 1/2.7" CMOS image sensor, low luminance, and high definition image. • Outputs max. 8MP (3840 × 2160) @15 fps and supports 2688 × 1520 (2688 × 1520) @25/30 fps • H.265 codec, high compression rate, and 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, DWDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes. • Abnormality detection: Motion detection, video tampering, audio detection, network disconnection, IP conflict, and illegal access. • 12 V DC/PoE power supply. • IP67 protection. 	70,000,000



NO.	Model Appearance	Specification	Price (IRR)
33	 <p>DH-IPC-HFW2531TP-AS-S2</p> <p> MIC</p>	<p>"5MP Lite IR Fixed-focal Bullet 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) @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, max IR distance: 80 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 detection: Intrusion, tripwire • Abnormality detection: Motion detection, video tampering, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, local alarm, voltage detection, audio detection • Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 GB Micro SD card • 12V DC/POE power support supply • IP67 protection, IK10 protection (optional) 	75,000,000
34	 <p>DH-IPC-HFW2531SP-S-S2</p>	<p>"5MP Lite IR Fixed-focal Bullet 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) @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, max IR distance: 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 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 supply • IP67 protection 	59,500,000



NO.	Model Appearance	Specification	Price (IRR)
35	 <p>DH-IPC-HDW2531TP-ZS-S2</p>	<p>"5MP Lite IR Vari-focal Eyeball 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) @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, max IR distance: 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 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 supply • IP67 protection 	80,000,000
36	 <p>DH-IPC-HDW2531TP-AS-S2</p> <p> MIC</p>	<p>"5MP Lite IR Fixed-focal Eyeball 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) @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, max IR distance: 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 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 supply • IP67 protection 	51,500,000



NO.	Model Appearance	Specification	Price (IRR)
37	 <p>DH-IPC-HFW2431TP-ZAS-S2 MIC</p>	<p>"4MP Lite IR Vari-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 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: 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 detection: Intrusion, tripwire • Abnormality detection: Motion detection, video tampering, no SD card, SD card full, SD card error, network disconnected, IP conflict, illegal access, local alarm, voltage detection, audio abnormal • 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) • 12V DC/PoE power supply 	89,000,000
38	 <p>DH-IPC-HFW2431TP-AS-S2 MIC</p>	<p>"4MP Lite IR Fixed-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 4MP, 1/3" CMOS image sensor, low illuminance, high image definition • Outputs max. 4MP (2688 × 1520) @20 fps, and supports 2560×1440 (2560 × 1440) @25/30 fps • H.265 codec, high compression rate, ultra-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 NR, 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, local alarm, voltage detection, audio detection • Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 256 GB Micro SD card • 12V DC/POE power support supply • IP67 protection, IK10 protection (optional) 	76,000,000



NO.	Model Appearance	Specification	Price (IRR)
39	 <p>DH-IPC-HFW2439SP-LED-S2</p> <p>Full-Color</p>	<p>"4MP IR Fixed focal Eyeball WizSense Network Camera"</p> <ul style="list-style-type: none"> • 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 (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 • 12V DC/POE power supply • IP67 protection • SMD Plus 	54,000,000
40	 <p>DH-IPC-HFW2431SP-S-S2</p>	<p>"4MP Lite IR Fixed-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 4MP, 1/3" CMOS image sensor, low illuminance, high image definition • Outputs 4MP (2560 × 1440)@25/30fps, Max. supports 4MP (2688 × 1520)@20 fps • H.265 codec, high compression ration, 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 NR, 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 • 12V DC/PoE power supply • IP67 protection 	52,000,000



NO.	Model Appearance	Specification	Price (IRR)
41	 <p>DH-IPC-HDW2439TP-AS-LED-S2</p> <p>Full-Color MIC</p>	<p>"4MP IR Fixed focal Eyeball WizSense Network Camera"</p> <ul style="list-style-type: none"> • 4MP, 1/3" CMOS image sensor, low illuminance, high image definition • Outputs 4MP (2560 × 1440) @ 25/30 fps, Max. supports 4MP • 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 • Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, • Intelligent detection: Intrusion, tripwire • Abnormality detection: Motion detection, video tampering, scene • Supports max. 256 GB Micro SD card • Built-in Mic • 12V DC/PoE power supply • IP67 protection 	54,000,000
42	 <p>DH-IPC-HDW2431TP-AS-S2</p> <p>MIC</p>	<p>"4MP Lite IR Fixed-focal Eyeball Network Camera"</p> <ul style="list-style-type: none"> • 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 NR, 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 • Max. 256 GB SD card • Built-in Mic • 12V DC/POE power supply • IP67 protection 	51,000,000



NO.	Model Appearance	Specification	Price (IRR)
43	 <p>DH-IPC-HDBW2431EP-S-S2</p>	<p>"4MP Lite IR Fixed-focal Dome Network Camera"</p> <ul style="list-style-type: none"> • 4MP, 1/3" CMOS image sensor, low illuminance, high image definition • Outputs 4MP (2560 × 1440)@25/30fps, Max. supports 4MP (2688 × 1520)@20 fps • H.265 codec, high compression ration, 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 NR, 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 • 12V DC/PoE power supply • IP67 protection 	50,000,000
44	 <p>DH-IPC-HFW1431SP</p>	<p>"4MP WDR IR Mini-Bullet Camera"</p> <ul style="list-style-type: none"> • 1/3" 4Megapixel progressive CMOS • H.265 & H.264 dual-stream encoding • 20fps@4M(2688×1520) & 25/30fps@3M(2304×1296) • WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.8 mm fixed lens (3.6 mm optional) • Max IR LEDs Length 30m • IP67, PoE 	43,000,000



NO.	Model Appearance	Specification	Price (IRR)
45	 <p>DH-IPC-HDW1431SP</p>	<p>"4MPWDR IR Eyeball Network Camera"</p> <ul style="list-style-type: none"> • 1/3" 4Megapixel progressive CMOS • H.265 & H.264 dual-stream encoding • 20fps@4M(2688×1520) & 25/30fps@3M(2304×1296) • WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.8 mm fixed lens (3.6 mm optional) • Max IR LEDs Length 30m • IP 67, PoE 	40,000,000
46	 <p>DH-IPC-HFW1431S1P-S4</p>	<p>"4MP Entry IR Fixed-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 4MP, 1/3" CMOS image sensor, low illuminance, high image definition • Outputs 4MP (2560 × 1440) @25/30 fps, and supports max. 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 • Image Rotation, WDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes • Abnormality detection: Motion detection, video tampering, network disconnection, IP conflict, illegal access, voltage detection • 12V DC/PoE power support • IP 67, protection 	37,800,000



NO.	Model Appearance	Specification	Price (IRR)
47	 <p>DH-IPC-HDW1431T1P</p>	<p>“4MP Entry IR Fixed-focal Eyeball Network Camera”</p> <ul style="list-style-type: none"> • 4MP Entry IR Fixed-focal Eyeball Network Camera • 1/3”4Megapixel progressive CMOS 20fps@4.1M(2688×1520) & 25fps@4M(2560×1440) • H.265+/H.265/H.264+/H.264 dual-stream encoding WDR(120dB) • Day/Night(ICR), 3DNR, AWB, AGC, BLC, HLC Support ROI • Max. IR LEDs Length 30m • IP 67, PoE 	38,500,000
48	 <p>DH-IPC-HDW1431T1P-A-S4</p>	<p>“4MP Entry IR Fixed-focal Eyeball Network Camera”</p> <ul style="list-style-type: none"> • 4MP Entry IR Fixed-focal Eyeball Network Camera • 1/3”4Megapixel progressive CMOS 20fps@4.1M(2688×1520) & 25fps@4M(2560×1440) • H.265+/H.265/H.264+/H.264 dual-stream encoding WDR(120dB) • Day/Night(ICR), 3DNR, AWB, AGC, BLC, HLC Support ROI • Max. IR LEDs Length 30m • IP 67, PoE • Built-in Mic 	40,900,000



NO.	Model Appearance	Specification	Price (IRR)
49	 <p>DH-IPC-HFW2239SP-SA-LED</p> <p>Full-Color MIC</p>	<p>"2MP Lite Full-color Fixed-focal Bullet Network Camera"</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 • Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, • Intelligent detection: Intrusion, tripwire • Abnormality detection: Motion detection, video tampering, scene • Supports max. 256 GB Micro SD card • built-in Mic • 12V DC/PoE power supply • IP 67 protection 	44,000,000
50	 <p>DH-IPC-HDW2239TP-AS-LED</p> <p>Full-Color MIC</p>	<p>"2MP Lite Full-color Fixed-focal Eyeball Network Camera"</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 • Built-in Mic • Supports max. 256 GB Micro SD card • 12V DC/PoE power supply 	44,000,000



NO.	Model Appearance	Specification	Price (IRR)
51	 <p>DH-IPC-HFW2231SP-S-S2</p>	<p>"2MP Lite IR Fixed-focal Bullet Network Camera"</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 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 	36,000,000
52	 <p>DH-IPC-HDBW2231EP-S-S2</p>	<p>"2MP Lite IR Fixed-focal Dome Network Camera"</p> <ul style="list-style-type: none"> • 2MP, 1/2.8" 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, WDR, 3D NR, 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 • 12V DC/PoE power supply • IP67, IK10 protection 	36,000,000


NO.	Model Appearance	Specification	Price (IRR)
53	 <p>DH-IPC-HFW2230SP-S-S2</p>	<p>"2MP Lite IR Fixed-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 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 NR, 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 • 12V DC/POE power supply • IP67 protection 	37,900,000
54	 <p>DH-IPC-HDBW2230EP-S-S2</p>	<p>"2MP Lite IR Fixed-focal Dome Network Camera"</p> <ul style="list-style-type: none"> • 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 NR, 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 • 12V DC/PoE power supply • IP67, IK10 protection 	37,900,000

NO.	Model Appearance	Specification	Price (IRR)
55	 <p>DH-IPC-HDBW1230EP-S2</p>	<p>"2MP IR Mini-Dome Network Camera"</p> <ul style="list-style-type: none"> • 1/2.7" 2Megapixel progressive CMOS • H.265 & H.264 dual-stream encoding • 25/30fps@1080P(1920x1080) • DWDR, Day/Night(ICR), 3DNR, AWB, AGC, BLC • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.8mm fixed lens (3.6mm optional) • Max IR LEDs length 30m • IP 67, IK10, PoE 	33,000,000
56	 <p>DH-IPC-HFW1230SP</p>	<p>"2MP IR Mini-Bullet Network Camera"</p> <ul style="list-style-type: none"> • 1/2.7" 2Megapixel progressive CMOS • Smart H.265& H.264 dual-stream encoding • 25/30fps@1080P(1920x1080) • DWDR, Day/Night(ICR), 3DNR, AWB, AGC, BLC • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.8 mm fixed lens (3.6mm optional) • Max IR LEDs Length 30m • IP 67, PoE 	33,000,000



NO.	Model Appearance	Specification	Price (IRR)
57	 <p>DH-IPC-HFW1239S1P-LED Full-Color</p>	<p>"2MP Lite Full-color Fixed-focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 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 • 12V DC/PoE power support, IP67 protection 	29,000,000
58	 <p>DH-IPC-HDW1239T1P-LED Full-Color</p>	<p>"2MP Lite Full-color Fixed-focal Eyeball Network Camera"</p> <ul style="list-style-type: none"> • 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 • 12V DC/PoE power support, IP67 protection 	29,000,000



NO.	Model Appearance	Specification	Price (IRR)
59	 <p>DH-IPC-HFW1230S1P-S5</p>	<p>"2MP Entry IR Fixed-Focal Bullet Network Camera"</p> <ul style="list-style-type: none"> • 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 IR LED, max. IR distance: 30m • 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 • 12V DC/PoE power support • IP67 protection 	26,500,000
60	 <p>DH-IPC-HDPW1230R1P</p>	<p>"2MP Entry IR Fixed-Focal Dome Network Camera"</p> <ul style="list-style-type: none"> • 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-lowbit rate. • Built-in IR LED, and the max. illumination distance is 30m • Abnormality detection: Motion detection, video tampering, network disconnection, IP conflict, illegal access • Rotation mode, DWDR, 3D DNR, HLC, BLC, digital watermarking, applicable to various monitoring scenes • 12V DC/PoE power support • IP67 	28,000,000



NO.	Model Appearance	Specification	Price (IRR)
61	 <p>DH-IPC-HDW1230T1P</p>	<p>“2MP Entry IR Fixed-Focal Eyeball Network Camera”</p> <ul style="list-style-type: none"> • 1/2.7” 2Megapixel progressive CMOS • H.265 & H.264 dual-stream encoding • 25/30fps@1080P(1920x1080) • DWDR, Day/Night(ICR), 3DNR, HLC, AGC, BLC , ROI-EIS • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.8 mm fixed lens (3.6mm optional) • Max IR LEDs Length 30m • IP 67, PoE 	26,500,000
62	 <p>DH-IPC-HDW1230T1P-A-S5</p>	<p>“2MP Entry IR Fixed-Focal Eyeball Network Camera”</p> <ul style="list-style-type: none"> • 1/2.7” 2Megapixel progressive CMOS • H.265 & H.264 dual-stream encoding • 25/30fps@1080P(1920x1080) • DWDR, Day/Night(ICR), 3DNR, HLC, AGC, BLC , ROI-EIS • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.8 mm fixed lens (3.6mm optional) • Max IR LEDs Length 30m • IP 67, PoE • Built-in Mic 	29,000,000



NO.	Model Appearance	Specification	Price (IRR)
63	 <p>DH-IPC-HDW1230SP</p>	<p>"2MP IR Eyeball Network Camera"</p> <ul style="list-style-type: none"> • 1/2.7" 2Megapixel progressive CMOS • H.265 & H.264 dual-stream encoding • 25/30fps@1080P(1920x1080) • DWDR, Day/Night(ICR), 3DNR, HLC, AGC, BLC • Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS • 2.8 mm fixed lens (3.6mm optional) • Max IR LEDs Length 30m • IP 67, PoE 	29,000,000







NO.	Model Appearance	Specification	Price (IRR)
PTZ Network Cameras			
64	 <p>DH-SD6CE445XA-HNR Wiz Sense</p>	<p>"4MP 45x Starlight IR WizSense Network PTZ Camera"</p> <ul style="list-style-type: none"> • 1/2.8" 4Megapixel STARVIS™ Progressive CMOS • H.265+/H.265/H.264+/H.264/MJPEG(Sub Stream) Max. 25/30fps@4MP • Minimum Illumination Color: 0.005 Lux@F1.6; B/W: 0.0005 Lux@F1.6; 0 Lux@F1.6 (IR on) • 3.95 mm–177.75 mm Powerful 45x optical zoom Max. Aperture F1.6–F4.95 • Pan/Tilt Range Pan: 0°–360° endless; Tilt: -20°–90°, auto flip 180° Preset Speed Pan: 300° /s; Tilt: 200° /s • WDR 120db, BLC, HLC, Auto ICR, AWB, AGC, 2D/3D DNR, RoI, EIS, Defog • Deep-learning-based auto tracking and perimeter protection • Face detection, SMD Plus, Tripwire, Intrusion. Human/Vehicle/Motor-non Motor Vehicle Detection • Up to 300 presets, 8 tour, 5 pattern, Auto scan, Auto Pan • Micro SD card (256G), 1/1 Audio I/O, 7/2 Alarm I/O, ONVIF Profile S&G&T • IR distance up to 250m, DC 24 V/2.5 A, PoE+, IP 67, Ik10 	640,000,000
65	 <p>DH-SD5A445XA-HNR Wiz Sense</p>	<p>"4MP 45x Starlight IR WizSense Network PTZ Camera"</p> <ul style="list-style-type: none"> • 1/2.8" 4Megapixel STARVIS™ Progressive CMOS • H.265/H.265+/H.264+/H.264/MJPEG(Sub Stream) 3 Streams, Max. 25/30fps@4M • Min. Illumination Color: 0.005 Lux@F1.6 B/W: 0.0005 Lux@F1.6 0Lux (IR light on) • 3.95 mm–177.7 mm Powerful 45x optical zoom Max. Aperture F1.6–F4.95 • Max Presets Speed: Pan: 400°/s Tilt: 300°/s, Pan: 0°–360° endless rotation • WDR(120), EIS, Defog, RoI, 2D DNR, 3D DNR, HLC, BLC, AWB, AGC, Day/Night Auto ICR • Deep Learning, Auto Track, Tripwire, intrusion, Object Abandoned/Missing, SMD Plus, Face Detection, human/motor vehicle/non-motor vehicle Classification, Animals/Leaves/Light False Alarm Filtering • Up to 300 presets, 8 tour, 5 pattern, Auto scan, Auto Pan • Micro SD card (256G), 1/1 Audio I/O, 2/1 Alarm I/O, ONVIF Profile S&G&T • IR distance up to 150m, DC 24 V/2.5 A, PoE+, • IP 67, IK10, 6000V lightning proof; surge protection 	600,000,000



NO.	Model Appearance	Specification	Price (IRR)
66	 <p>DH-SD49225XB-HNR Wiz Sense</p>	<p>“2MP 25x Starlight IR WizSense Network PTZ Camera”</p> <ul style="list-style-type: none"> • 4MP 25x Starlight IR WizSense Network PTZ Camera • 1/2.8" STARVIS™ Progressive CMOS • H.265+/H.265/H.264+/H.264/MJPEG (sub stream) • Max.25/30fps@4M, 960P, 720P • 4.8mm~120mm 25x optical zoom • Max 240°/s pan speed, 360° endless pan rotation • WDR(120dB), Day/Night(ICR)(Color/B/W), Ultra DNR(2D/3D), BLC, HLC, AWB, AGC, Auto iris, Auto focus • IVS(Tripwire, Intrusion, Abandoned/Missing, Face Detection, Human, Vehicle, SMD Plus, Region of Interest) • False Alarm Avoidance for Animals, Leaves, Bright Light • Support Defog and EIS • Up to 300 presets, 8 tour, 5 pattern, Auto scan, Auto Pan • Built-in 2/1 Alarm in/out, Audio 1/1 in/out, Support PoE+ 	269,000,000
67	 <p>DH-SD5A232XB-HNR Wiz Sense</p>	<p>“2MP 32x Starlight IR WizSense Network PTZ Camera”</p> <ul style="list-style-type: none"> • 1/2.8" 2Megapixel STARVIS™ CMOS • 32x optical zoom, Max. 50/60 fps@2M • Min Illumination Color: 0.005 lux@F1.6, Focal Length 4.8 mm~154 mm • Smart H.265+; H.265; Smart H.264+; H.264B • Face detection, tracking and perimeter protection, SMD PLUS • IR distance up to 150 m, PoE+, IP67, IK10 • WDR(120db), Day/Night(ICR), 3DNR, AWB, AGC, BLC 	470,000,000



NO.	Model Appearance	Specification	Price (IRR)
68	 <p>DH-SD59230U-HNI</p>	<p>“2MP 30x Starlight IR PTZ Network Camera”</p> <ul style="list-style-type: none"> • H.265+/H.265/H.264+/H.264 Encoding • Max. 50/60fps@1080P, 25/30/50/60fps@720P 4.5mm~135mm 30x optical zoom • Max 400°/s pan speed, 360° endless pan rotation • WDR(120dB), Day/Night(ICR), Ultra DNR, Auto iris, Auto focus • Auto-tracking and IVS(Tripwire, Intrusion, Abandoned/Missing, Face Detection), Support Defog and EIS Up to 300 presets, 8 tour, 5 pattern, Auto scan, Auto Pan • Built-in 2/1 Alarm in/out, Audio 1/1 in/out • Support PoE+, IR Distance up to 150m • IP66, OSD 	360,000,000
69	 <p>DH-SD59225U-HNI</p>	<p>“2MP 25x Starlight IR PTZ Network Camera 1/2.8” Exmor R CMOS ”</p> <ul style="list-style-type: none"> • H.265+/H.265/H.264+/H.264 Encoding • Max. 50/60fps@1080P, 25/30/50/60fps@720P 4.8mm~120mm 25x optical zoom • Max 400°/s pan speed, 360° endless pan rotation • WDR(120dB), Day/Night(ICR), Ultra DNR, Auto iris, Auto focus • Auto-tracking and IVS(Tripwire, Intrusion, Abandoned/Missing, Face Detection), Support Defog and EIS Up to 300 presets, 8 tour, 5 pattern, Auto scan, Auto Pan • Built-in 2/1 Alarm in/out, Audio 1/1 in/out • Support PoE+, IR Distance up to 150m, • IP66, OSD 	240,000,000



NO.	Model Appearance	Specification	Price (IRR)
70	 <p>DH-SD49225XA-HNR</p>	<p>“2MP 25x Starlight IR WizSense Network PTZ Camera”</p> <ul style="list-style-type: none"> • 2MP 25x Starlight IR PTZ AI Network Camera • 1/2.8" STARVIS™ CMOS • H.265+/H.265/H.264+/H.264/MJPEG (sub stream) • Max. 1~60fps@1080P,960P, 720P • 4.8mm~120mm 25x optical zoom • Max 240°/s pan speed, 360° endless pan rotation • WDR(120dB), Day/Night(ICR)(Color/B/W), Ultra DNR(2D/3D), BLC, HLC, AWB, AGC, Auto iris, Auto focus • IVS(Tripwire, Intrusion, Abandoned/Missing, Face Detection, Human, Vehicle, SMD Plus, Region of Interest) • False Alarm Avoidance for Animals, Leaves, Bright Light • Support Defog and EIS • Up to 300 presets, 8 tour, 5 pattern, Auto scan, Auto Pan • Built-in 2/1 Alarm in/out, Audio 1/1 in/out, Support PoE+ 	230,000,000
71	 <p>DH-SD3A205-GNP-PV</p> <p>AI Wiz Sense</p>	<p>“2MP Starlight IR AI WizSense Network PTZ Camera”</p> <ul style="list-style-type: none"> • H.265; H.264B; H.264M; H.264H; MJPEG; MJPEG (Sub Stream); H.265+; H.264+ • Focal Length 2.7 mm – 13.5 mm, Optical Zoom 5x • Tripwire and intrusion, Deep-learning-based perimeter protectionm SMD Plus • IR distance up to 30m • Starlight technology • Up to 300 presets • DWDR, HLC, BLC, AGC, AWB, 2D/3D DNR, Day/Night Auto (ICR), Rol, Defog • Built-in Mic, Built-in Speaker, Two Way Audio • ONVIF Profile S&G&T; CGI • IP66; TVS 2000V lightning proof; surge protection; voltage transient protection 	111,500,000



NO.	Model Appearance	Specification	Price (IRR)
72	 <p>DH-SD29204T-GN</p>	<p>“ 2MP 4x IR PTZ Network Camera ”</p> <ul style="list-style-type: none"> • 1/2.7" 2MP CMOS Sensor, 2.7mm ~ 11mm, 4x Optical Zoom • H.264+/H.264 Encoding • Max. 25/30fps@1080P, 25/30/50/60fps@720P • WDR, Day/Night(ICR), Ultra DNR, Auto iris, Auto focus • Max 100°/s pan speed, 360° endless pan rotation • Up to 300 presets, 5 auto scan, 8 tour, 5 pattern • Built-in Mic, IR Distance up to 30m, POE, (Tripwire Intrusion Scene Change Face Abandoned-Missing Object) 	93,000,000
73	 <p>DH-SD6CE245U-HNI</p>	<p>“2MP 45x Starlight IR PTZ Network Camera”</p> <ul style="list-style-type: none"> • 1/2.8" 2Megapixel STARVIS™ CMOS • H.265+/H.265/H.264+/H.264 Triple-streams encoding • Minimum Illumination:Color(0.005Lux@F1.6), B/W(0.0005Lux@F1.6) • Max. 50/60fps@1080P, 3.95mm~177.7mm Focal Length • 45x optical zoom • WDR(120dB), Day/Night(ICR), Ultra DNR, BLC, HLC, AGC, AWB • Auto-tracking and IVS(Tripwire, Intrusion, Abandoned/Missing, Face Detection, Heat Map) • Support Defog, ROI, EIS • Up to 300 presets, 8 tour, 5 pattern, Auto scan, Auto Pan • 1* Video output, Rs485 • 7/2 Alarm in/out, 1/1 Audio in/out • IR Distance up to 250m, PoE+, IP67, Ik10 	CALL



NO.	Model Appearance	Specification	Price (IRR)
74	 <p>DH-SD6C3425XB-HNR-A-PV1 <i>Wiz Sense</i></p>	<p>“4MP 25x Starlight IR WizSense Network PTZ Camera ”</p> <ul style="list-style-type: none"> • 1/2.8" 4Megapixel STARVIS™CMOS • Smart H.265+; H.265; Smart H.264+; H.264B; H.264H; MJPEG(Sub Stream) 3 Streams, Max.25/30fps@4M • Min. Illumination Color: 0.005 lux@F1.6, B/W: 0.0005 lux@F1.6, 0 lux (IR light on) • 4.8 mm~120 mm Powerful 25x optical zoom Max.Aperture F1.6~F3.5 • Max Preset Speed Pan: 240°/s; Tilt: 150°/s, Pan: 0° to 360° endless • Tilt: -20° to +90°, auto flip 180, Pan: 0.1°~160°/s; Tilt: 0.1°~60°/s" Manual Control Speed. • Up to 300 presets, 8 tour (up to 32 presets per tour), 5 pattern , 5 scan , Power-off Memory Support • Tripwire; intrusion; climbing fences; loitering detection; abandoned/missing object; fast moving; parking detection; people gathering; vehicle/human alarm classification; linkage tracking • Motor vehicle, non-motor vehicle, face, human body detection; optimization; capturing pictures; uploading high-quality face snapshots, SMD , Face Detection , Auto Tracking Support • Auto (ICR); Color; B/W, BLC, WDR, HLC, W/B, Electronic defog, 16X digital Zoom • IR distance up to 150m, 24 VDC/2.5 A ± 25% (included), PoE+ (802.3at) • IP 66, TVS 6000V lightning proof; surge protection; voltage transient protection 	CALL
75	<p>4CH H.265 Network Video Recorder</p>  <p>DHI-NVR1104HS-S3/H</p>	<p>“4 CH Compact 1U Lite H.265 Network Video Recorder”</p> <ul style="list-style-type: none"> • New 4.0 user interface • P2P remote surveillance, video play on mobile device • Max. decoding capability: 1ch@8MP(30FPS) or 1ch@5MP(30FPS) or 2ch@4MP(30FPS) or 2ch@3MP(30FPS) or 4ch@1080P(30FPS) • Smart H.265+/Smart H.264+/H.265/H.264 • 1 VGA/1 HDMI simultaneous video output, maximum resolution 1080P1 SATA 2.0 port Up to 8TB • 1 front USB 2.0 port, 1 rear USB 2.0 port, 1ch Audio I/O for Two Way Talk Only 1 RJ-45 port (10/100 Mbps) • Network Bandwidth 80 Mbps for access, 80 Mbps for storage and 60Mbps for forwarding. Up to 8MP Resolution for Preview & Playback • ONVIF(profile T/profile S/profile G) 	30,000,000



NO.	Model Appearance	Specification	Price (IRR)
76	 <p>DH-NVR2104HS-4KS2</p>	<p>"4 Channel Compact 1U Lite 4K H.265 Network Video Recorder"</p> <ul style="list-style-type: none"> • H.265/H.264 codec decoding • Max 80Mbps incoming bandwidth • Up to 8Mp resolution preview&playback • Up to 1ch@8MP/4ch@1080P decoding • HDMI/VGA simultaneous video output • Support 1 SATA HDD up to 6TB, 2 USB2.0 • 100 Mbps Network Card, P2P support 	38,350,000
77	 <p>DHI-NVR2104HS-I</p> <p>4K AI Wiz Sense</p>	<p>"4 CH Compact 1U WizSense Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface • 4channel IP video access • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • Up to 12MP resolution for live view and playback • AI disabled: 1-channel 12MP@30 fps; 1-channel 8MP@30 fps; 2-channel 5MP@30 fps; 3-channel 4MP@30 fps; 6-channel 1080p@30 fps • AI enabled: 1-channel 8MP@30 fps; 1-channel 5MP@30 fps; 2-channel 4MP@30 fps; 4-channel 1080p@30 fps 80 Mbps for access, 80 Mbps for storage and 60 Mbps for forwarding • 2 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 4 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 1-channel face detection and recognition (AI by NVR); or 2-channel perimeter detection (AI by NVR); or 4-channel SMD (AI by NVR); up to 10 face databases and 5,000 face images • 1*HDMI, 1*VGA External Port, 1 front USB 2.0 port, 1 rear USB 2.0 port • 1 channel RCA connector Audio Input, 2 channels RCA connector, which supports voice intercom output • 1 SATA III ports, up to 8 TB for a single HDD • ONVIF (profile T/S/G); CGI; SDK Network Interoperability • Security baseline 2.1 	52,000,000


NO.	Model Appearance	Specification	Price (IRR)
78	 <p>DHI-NVR4104HS-4KS2/L</p>	<p>"4 CH Compact 1U 1HDD Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface, Security baseline 2.1 • H.264, H.265, Smart H.264+, and Smart H.265+. H.265 auto switch • Max. decoding capability: 8 × 1080p@30 fps. Supports adaptive decoding • Supports mainstream cameras of ONVIF and RTSP protocols • P2P remote surveillance, video play on mobile device • VGA/HDMI simultaneous video output, maximum resolution of HDMI is 4K • AI by Camera: Face detection, perimeter protection, IVS, people counting, heat map, and SMD • Supports remote configuration and management of IPC, such as setting parameters, getting information, and upgrading IPC of the same model in batches 	59,800,000
79	<p>8CH H.265 Network Video Recorder</p>  <p>DHI-NVR1108HS-S3/H</p> <p>4K AI Wiz Sense</p>	<p>"8 Channel Compact 1U 1HDD Lite H.265 Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface • P2P remote surveillance, video play on mobile device • 4-ch@1080p (30 fps), self-adaptive decoding capability • Support for mainstream cameras of ONVIF and RTSP 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) 	42,000,000

NO.	Model Appearance	Specification	Price (IRR)
80	 <p>DH-NVR2108HS-4KS2</p>	<p>"8 Channel Compact 1U 8PoE Lite 4K H.265 Network Video Recorder"</p> <ul style="list-style-type: none"> • Max 80Mbps incoming bandwidth • Up to 8Mp resolution preview&playback • Up to 1ch@8MP/4ch@1080P decoding • HDMI/VGA simultaneous video output • Support 1 SATA HDD up to 10TB, 2 USB2.0 • 80 Mbps Network Card, P2P support 	49,000,000
81	 <p>DHI-NVR2108HS-I</p> <p>4K AI Wiz Sense</p>	<p>"8 CH Compact 1U WizSense Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface • 8channel IP video access • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • Up to 12MP resolution for live view and playback • AI disabled: 1-channel 12MP@30 fps; 1-channel 8MP@30 fps; 2-channel 5MP@30 fps; 3-channel 4MP@30 fps; 6-channel 1080p@30 fps • AI enabled: 1-channel 8MP@30 fps; 1-channel 5MP@30 fps; 2-channel 4MP@30 fps; 4-channel 1080p@30 fps 80 Mbps for access, 80 Mbps for storage and 60 Mbps for forwarding • 2 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 4 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 1-channel face detection and recognition (AI by NVR); or 2-channel perimeter detection (AI by NVR); or 4-channel SMD (AI by NVR); up to 10 face databases and 5,000 face images • 1*HDMI, 1*VGA External Port, 1 front USB 2.0 port, 1 rear USB 2.0 port • 1 channel RCA connector Audio Input, 2 channels RCA connector, which supports voice intercom output • 1 SATA III ports, up to 8 TB for a single HDD 	66,000,000



NO.	Model Appearance	Specification	Price (IRR)
82	 <p>DH-NVR2108HS-I2</p> <p>AI Wiz Sense</p>	<p>"8 Channel Compact 1U 1HDD WizSense Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface • 8channel IP video access • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • Up to 12MP resolution for live view and playback • AI disabled: 1-channel 12MP@30 fps; 1-channel 8MP@30 fps; 2-channel 5MP@30 fps; 3-channel 4MP@30 fps; 6-channel 1080p@30 fps • AI enabled: 1-channel 8MP@30 fps; 1-channel 5MP@30 fps; 2-channel 4MP@30 fps; 4-channel 1080p@30 fps 80 Mbps for access, 80 Mbps for storage and 60 Mbps for forwarding • 2 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 4 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 1-channel face detection and recognition (AI by NVR); or 2-channel perimeter detection (AI by NVR); or 4-channel SMD (AI by NVR); up to 10 face databases and 5,000 face images • 1*HDMI, 1*VGA External Port, 1 front USB 2.0 port, 1 rear USB 2.0 port • 1 channel RCA connector Audio Input, 2 channels RCA connector, which supports voice intercom output • 1 SATA III ports, up to 10 TB for a single HDD • ONVIF (profile T/S/G); CGI; SDK Network Interoperability • Security baseline 2.1 	68,000,000
83	 <p>DHI-NVR4108HS-4KS2/L</p> <p>4K</p>	<p>"8 CH Compact 1U 1HDD Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface, Security baseline 2.1 • H.264, H.265, Smart H.264+, and Smart H.265+. H.265 auto switch • Max. decoding capability: 8 × 1080p@30 fps. Supports adaptive decoding • Supports mainstream cameras of ONVIF and RTSP protocols • P2P remote surveillance, video play on mobile device • VGA/HDMI simultaneous video output, maximum resolution of HDMI is 4K • AI by Camera: Face detection, perimeter protection, IVS, people counting, heat map, and SMD • Supports remote configuration and management of IPC, such as setting parameters, getting information, and upgrading IPC of the same model in batches 	69,000,000



NO.	Model Appearance	Specification	Price (IRR)
84	16CH H.265 Network Video Recorder  DHI-NVR2116HS-I 4K AI Wiz Sense	<p>"16 CH Compact 1U WizSense Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface • 16 channel IP video access • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • Up to 12MP resolution for live view and playback • AI disabled: 1-channel 12MP@30 fps; 1-channel 8MP@30 fps; 2-channel 5MP@30 fps; 3-channel 4MP@30 fps; 6-channel 1080p@30 fps • AI enabled: 1-channel 8MP@30 fps; 1-channel 5MP@30 fps; 2-channel 4MP@30 fps; 4-channel 1080p@30 fps 200 Mbps for access, 200 Mbps for storage and 100 Mbps for forwarding • 2 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 4 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 1 channel face detection and recognition (AI by NVR); or 2-channel perimeter detection (AI by NVR); or 4-channel SMD (AI by NVR); up to 10 face databases and 5,000 face images • 1*HDMI, 1*VGA External Port, 1 front USB 2.0 port, 1 rear USB 2.0 port • 1 channel RCA connector Audio Input, 2 channels RCA connector, which supports voice intercom output • 1 SATA III ports, up to 8 TB for a single HDD 	100,000,000
85	 DH-NVR2116HS-I2 4K AI Wiz Sense	<p>"16 Channel Compact 1U 1HDD WizSense Network Video Recorder"</p> <ul style="list-style-type: none"> • Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding format • Network Bandwidth: AI off: Access: 144 Mbps; Storage: 144 Mbps; Forward: 72 Mbps • AI on: Access: 72 Mbps; Storage: 72 Mbps; Forward: 36 Mbps • Resolution: 12MP; 8MP; 5MP; 4MP; 3MP; 2MP; 720p; D1 • Decoding Capability: AI disabled: 1-channel 12MP@30 fps; 1-channel 8MP@30 fps; 2-channel 5MP@30 fps; 3-channel 4MP@30 fps; 6-channel 1080p@30 fps • AI enabled: 1-channel 8MP@30 fps; 1-channel 5MP@30 fps; 2-channel 4MP@30 fps; 4-channel 1080p@30 fps • 1 × VGA, 1 × HDMI (simultaneous) 4K Output • 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 Plus (AI by NVR); • AI by camera: Face detection and recognition, perimeter protection, and SMD Plus • 1 SATA II port, up to 10TB • 1ch Audio I/O for Two Way Talk Only, 1 front USB 2.0 port, 1 rear USB 2.0 port • 1 RJ-45 port (1000Mbps), P2P Support, ONVIF (profile T/profile S/profile G) 	105,000,000



NO.	Model Appearance	Specification	Price (IRR)
86	 <p>DHI-NVR4116HS-4KS2/L</p> <p>4K</p>	<p>"16 CH Compact 1U 1HDD Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface, Security baseline 2.1 • H.264, H.265, Smart H.264+, and Smart H.265+. H.265 auto switch • Max. decoding capability: 8 × 1080p@30 fps. Supports adaptive decoding • Supports mainstream cameras of ONVIF and RTSP protocols • P2P remote surveillance, video play on mobile device • VGA/HDMI simultaneous video output, maximum resolution of HDMI is 4K • AI by Camera: Face detection, perimeter protection, IVS, people counting, heat map, and SMD <p>Supports remote configuration and management of IPC, such as set ting parameters, getting information, and upgrading IPC of the same model in batches</p> <ul style="list-style-type: none"> • 1 SATA III ports, up to 10 TB for a single HDD 	98,000,000
87	 <p>DHI-NVR4116HS-I2</p> <p>4K AI</p>	<p>"16 CH Compact 1U Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface • 16 channel IP video access • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • Up to 12MP resolution for live view and playback • AI disabled: 1-channel 12MP@30 fps; 1-channel 8MP@30 fps; 2-channel 5MP@30 fps; 3-channel 4MP@30 fps; 6-channel 1080p@30 fps • AI enabled: 1-channel 8MP@30 fps; 1-channel 5MP@30 fps; 2-channel 4MP@30 fps; 4-channel 1080p@30 fps 200 Mbps for access, 200 Mbps for storage and 100 Mbps for forwarding • 2 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 4 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 1 channel face detection and recognition (AI by NVR); or 2-channel perimeter detection (AI by NVR); or 4-channel SMD (AI by NVR); up to 10 face databases and 5,000 face images • 1*HDMI, 1*VGA External Port, 1 front USB 2.0 port, 1 rear USB 2.0 port • 1 channel RCA connector Audio Input, 2 channels RCA connector, which supports voice intercom output • 1 SATA III ports, up to 16 TB for a single HDD 	109,000,000



NO.	Model Appearance	Specification	Price (IRR)
88	 <p>DHI-NVR4216-4KS2/L</p> <p>4K</p>	<p>"16 Channel 1U 2HDDs Network Video Recorder</p> <ul style="list-style-type: none"> • New 4.0 user interface, Security baseline 2.1 • H.264, H.265, Smart H.264+, and Smart H.265+. H.265 auto switch • Max. decoding capability: 8 × 1080p@30 fps. Supports adaptive decoding • Supports mainstream cameras of ONVIF and RTSP protocols • P2P remote surveillance, video play on mobile device • VGA/HDMI simultaneous video output, maximum resolution of HDMI is 4K • AI by Camera: Face detection, perimeter protection, IVS, people counting, heat map, and SMD <p>Supports remote configuration and management of IPC, such as set ting parameters, getting information, and upgrading IPC of the same model in batches</p> <ul style="list-style-type: none"> • 2 SATA III ports, up to 10 TB for a single HDD 	116,000,000







NO.	Model Appearance	Specification	Price (IRR)
89	32CH H.265 Network Video Recorder  DHI-NVR4232-4KS2/L 4K	<p>"32 CH 1U 2HDDs Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface, Security baseline 2.1 • H.264, H.265, Smart H.264+, and Smart H.265+. H.265 auto switch • Max. decoding capability: 8 × 1080p@30 fps. Supports adaptive decoding • Supports mainstream cameras of ONVIF and RTSP protocols • P2P remote surveillance, video play on mobile device • VGA/HDMI simultaneous video output, maximum resolution of HDMI is 4K • AI by Camera: Face detection, perimeter protection, IVS, people counting, heat map, and SMD • Supports remote configuration and management of IPC, such as set ting parameters, getting information, and upgrading IPC of the same model in batches • 2 SATA III ports, up to 10 TB for a single HDD 	119,000,000
90	 DH-NVR4432-4KS2/I AI Wiz Sense	<p>"32 Channel 1.5U 4HDDs 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: 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 • Security baseline 2.1 • 4 SATA ports, up to 10 TB. The maximum HDD capacity varies with environment temperature 	214,500,000

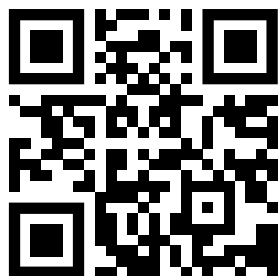
NO.	Model Appearance	Specification	Price (IRR)
91	 <p>DHI-NVR5232-4KS2</p> <p>4K AI</p>	<p>"32Channel 1U 4K&H.265 Pro Network Video Recorder"</p> <ul style="list-style-type: none"> • Smart H.265+/H.265/H.264+/H.264/MJPEG decoding • Max 320Mbps incoming bandwidth, Up to 12Mp resolution preview & playback • Max 4-ch@8MP(30fps), 16-ch@1080P(30fps) decoding • 1*HDMI(4K)/1*VGA simultaneous video output • 2*SATA HDDs(10 TB for each HDD), 2 USB(1 USB3.0,1 USB2.0) • 1*1000 Mbps Network Card, RS232, RS485,4/2 Alarm In/out , P2P Support • AI by Camera: Perimeter protection; face detection and recognition; SMD Plus; video metadata; ANPR; people counting; stereo analysis; crowd distribution; heat map 	190,000,000
92	 <p>DHI-NVR5432-4KS2</p> <p>4K</p>	<p>"32 Channel 1.5U 4HDDs 4K & H.265 Pro Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface • 32channel IP video access • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • Up to 12MP resolution for live view and playback • 16-channel@1080P (30 fps) decoding capacity • 320 Mbps for access, 320 Mbps for storage and 320 Mbps for forwarding • 20 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 14 channels Face Recognition by Camera, Search for pictures by channel, time and face attributes • 32 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 4 channels ANPR by Camera, 16 channels Stereo Analysis by Camera • 2*HDMI, 2*VGA External Port, 1 front USB 2.0 port, 2 rear USB 3.0 ports • 1 channel RCA connector Audio Input, 2 channels RCA connector, which supports voice intercom output • 4 SATA III ports, up to 10 TB for a single HDD, 1 eSATA Support • 1-channel fisheye dewarping (AI by NVR) • ONVIF (profile T/S/G); CGI; SDK Network Interoperability 	290,000,000

NO.	Model Appearance	Specification	Price (IRR)
93	 <p>DH-NVR5464-4KS2</p> <p>4K AI</p>	<p>"64 Channel 1.5U 4HDDs 4K & H.265 Pro Network Video Recorder"</p> <ul style="list-style-type: none"> • Smart H.265+/H.265/Smart H.264+/H.264/MJPEG decoding • Max 320Mbps incoming bandwidth, Up to 24Mp resolution preview & playback • Max 4-ch@8MP(30fps), 16-ch@1080P(30fps) decoding • 2*HDMI/2*VGA simultaneous video output • 4*SATA HDDs(10 TB for each HDD), 3 USB(2 USB3.0,1 USB2.0) • Support 1 e-SATA, 2*1000 Mbps Network Card, RS232, RS485,16/6 Alarm In/out , P2P Support • AI by Camera: Perimeter protection; face detection and recognition; SMD Plus; video metadata; ANPR; people counting; stereo analysis; crowd distribution; heat map 	445,000,000
94	 <p>DHI-NVR5816-4KS2</p> <p>4K AI</p>	<p>"16 CH 2U 8HDDs 4K & H.265 Pro Network Video Recorder"</p> <ul style="list-style-type: none"> • 16channel IP video access • New 4.0 user interface • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • Up to 24MP resolution for live view and playback • 16-channel@1080P(30 fps) decoding capacity • 320 Mbps for access, 320 Mbps for storage and 320 Mbps for forwarding • 16 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 14 channels Face Recognition by Camera, Search for pictures by channel, time and face attributes • 16 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 4 channels ANPR by Camera, 16 channels Stereo Analysis by Camera • 2*HDMI, 2*VGA External Port, 1 front USB 2.0 port, 2 rear USB 3.0 ports • 1 channel RCA connector Audio Input, 2 channels RCA connector, which supports voice intercom output • 8 SATA III ports, up to 10 TB for a single HDD, 1 eSATA Support • 1-channel fisheye dewarping (AI by NVR) • ONVIF (profile T/S/G); CGI; SDK Network Interoperability 	CALL

NO.	Model Appearance	Specification	Price (IRR)
95	 <p>DHI-NVR5832-4KS2</p> <p>4K AI</p>	<p>"32CH 2U 8HDDs 4K & H.265 Pro Network Video Recorder"</p> <ul style="list-style-type: none"> • 64channel IP video access • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • Up to 24MP resolution for live view and playback • 16-channel@1080P (30 fps) decoding capacity • 320 Mbps for access, 320 Mbps for storage and 320 Mbps for forwarding • 20 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 14 channels Face Recognition by Camera, Search for pictures by channel, time and face attributes • 64 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 4 channels ANPR by Camera, 16 channels Stereo Analysis by Camera • 2*HDMI, 2*VGA External Port, 1 front USB 2.0 port, 2 rear USB 3.0 ports • 1 channel RCA connector Audio Input, 2 channels RCA connector, which supports voice intercom output • 8 SATA III ports, up to 10 TB for a single HDD, 1 eSATA Support • 1-channel fisheye dewarping (AI by NVR) • ONVIF (profile T/S/G); CGI; SDK Network Interoperability 	442,000,000
96	 <p>DHI-NVR5864-4KS2</p> <p>4K AI</p>	<p>"64CH 2U 8HDDs 4K & H.265 Pro Network Video Recorder"</p> <ul style="list-style-type: none"> • 64channel IP video access • New 4.0 user interface • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • Up to 24MP resolution for live view and playback • 16-channel@1080P (30 fps) decoding capacity • 320 Mbps for access, 320 Mbps for storage and 320 Mbps for forwarding • 20 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 14 channels Face Recognition by Camera, Search for pictures by channel, time and face attributes • 64 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 4 channels ANPR by Camera, 16 channels Stereo Analysis by Camera • 2*HDMI, 2*VGA External Port, 1 front USB 2.0 port, 2 rear USB 3.0 ports • 1 channel RCA connector Audio Input, 2 channels RCA connector, which supports voice intercom output • 8 SATA III ports, up to 10 TB for a single HDD, 1 eSATA Support • 1-channel fisheye dewarping (AI by NVR) • ONVIF (profile T/S/G); CGI; SDK Network Interoperability 	500,500,000

NO.	Model Appearance	Specification	Price (IRR)
97	 <p>DHI-NVR608-32-4KS2</p> <p>4K AI</p>	<p>"32 CH 2U 8HDDs Ultra series Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface • 32channel IP video access • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • 384 Mbps for access, 384 Mbps for storage and 384 Mbps for forwarding • 24 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 24 channels Face Recognition by Camera, Search for pictures by channel, time and face attributes • 32 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 8 channels ANPR by Camera, 32 channels Stereo Analysis by Camera • 8 SATA III ports, up to 10 TB for a single HDD, 1 eSATA Support • Multiple data mode such as Raid0, Raid1, Raid5, Raid6, and Raid10 • Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches • AI-by-camera functions such as perimeter protection, face detection and recognition, SMD Plus, video metadata, ANPR and 3D behavior analysis • N+M cluster. When the host fails, the standby device will continue to record; once the host recovers, video recorded on the standby device will be transmitted back • ONVIF (profile T/S/G); CGI; SDK Network Interoperability 	410,000,000
98	 <p>DHI-NVR608-64-4KS2</p> <p>4K AI</p>	<p>"64 Ch 2U 8HDDs Ultra series Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface • 64channel IP video access • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • 384 Mbps for access, 384 Mbps for storage and 384 Mbps for forwarding • 24 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 24 channels Face Recognition by Camera, Search for pictures by channel, time and face attributes • 32 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 8 channels ANPR by Camera, 32 channels Stereo Analysis by Camera • 8 SATA III ports, up to 10 TB for a single HDD, 1 eSATA Support • Multiple data mode such as Raid0, Raid1, Raid5, Raid6, and Raid10 • Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches • AI-by-camera functions such as perimeter protection, face detection and recognition, SMD Plus, video metadata, ANPR and 3D behavior analysis • N+M cluster. When the host fails, the standby device will continue to record; once the host recovers, video recorded on the standby device will be transmitted back • ONVIF (profile T/S/G); CGI; SDK Network Interoperability 	710,000,000

NO.	Model Appearance	Specification	Price (IRR)
99	 <p>DHI-NVR608-128-4KS2</p> <p>4K AI</p>	<p>"128CH 2U 8HDDs Ultra series Network Video Recorder"</p> <ul style="list-style-type: none"> • New 4.0 user interface • 128channel IP video access • Smart H.265+/Smart H.264+/H.265/H.264/MJPEG; H.265 auto switch • 384 Mbps for access, 384 Mbps for storage and 384 Mbps for forwarding • 24 channels Perimeter Protection by Camera, Search for pictures by channel, time and event type • 24 channels Face Recognition by Camera, Search for pictures by channel, time and face attributes • 32 channels SMD Plus by Camera, Search by target classification (human, vehicle) • 8 channels ANPR by Camera, 32 channels Stereo Analysis by Camera • 8 SATA III ports, up to 10 TB for a single HDD, 1 eSATA Support • Multiple data mode such as Raid0, Raid1, Raid5, Raid6, and Raid10 • Remote configuration and management of IPCs, such as setting parameters, acquiring information and upgrading IPCs of the same model in batches • AI-by-camera functions such as perimeter protection, face detection and recognition, SMD Plus, video metadata, ANPR and 3D behavior analysis • N+M cluster. When the host fails, the standby device will continue to record; once the host recovers, video recorded on the standby device will be transmitted back • ONVIF (profile T/S/G); CGI; SDK Network Interoperability 	780,000,000
100	 <p>NKB1000</p>	<p>"Network Keyboard Controller"</p> <ul style="list-style-type: none"> • Dahua High Speed Dome • Dahua Standalone DVR • Network Video Server • Connection: RS485, RS422 (reserved), USB, RS232 & Network • Functions: <ul style="list-style-type: none"> • Three Dimensional Joystick Control of PTZ Functions • Preset Position, Auto Scan, Auto Pan, Auto Tour & Pattern Auxiliary Functions • On-Screen Menu & User Operation Procedure Tips • Connect to SmartPSS or DSS platform via USB 	140,000,000



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