



01.09.2019

Specification

Price



2 MP

dhua
TECHNOLOGY



M-2000D

2.0MP 1/4" sensor, HD 1080P Resolution, Image clear, Delicate, HD lens: 3.6mm, Day/Night (Auto ICR), Auto electronic shutter time, IR range: 18 led lamps 25-30m, Min. illumination: Color: 0.1Lux @(F1.2, AGC ON); 0 Lux with IR, B/W: 0.01 Lux @(F1.2, AGC ON), 0 Lux with IR, Shutter time: 1/50(1/60)s to 1/10,000 s, Day&night: IR cut filter with auto switch, Video output: 1Vp-p Composite Output(75Ω/BNC), Max. image resolution: 1280*1080; Material: Plastic

NEW

1500



DAHUA DH-HAC-HDW1200RP-S4-0360

Image Sensor: 1/2.7" 2Megapixel CMOS; Effective Pixels: 1920(H)×1080(V); High speed, long distance real-time transmission; Electronic Shutter: 1/25~1/100000s; Video Frame Rate: 25/50fps@720P; 25fps@1080P; Min. Illumination: 0.02Lux/F2.0, 0Lux IR on; Video Output: 1-channel BNC high definition video output/ CVBS standard definition video output (Can switch); Focal Length: 2.8mm; Angle of View: H: 89.9°; Max. IR LEDs Length: 20m, Smart IR; Day/Night: Auto(ICR)/Color/B/W; Power Supply: DC12V±25%; Power Consumption: Max 2.8W; Working Environment: -40°C~+55°C / Less than 95%RH (no condensation); Transmission Distance: 500m via 75-3 coaxial cable; Material: Plastic

NEW

1860



DAHUA DH-HAC-HDW1200RP-S4-0280

Image Sensor: 1/2.7" 2Megapixel CMOS; Effective Pixels: 1920(H)×1080(V); High speed, long distance real-time transmission; Electronic Shutter: 1/25~1/100000s; Video Frame Rate: 25/50fps@720P; 25fps@1080P; Min. Illumination: 0.02Lux/F2.0, 0Lux IR on; Video Output: 1-channel BNC high definition video output/ CVBS standard definition video output (Can switch); Focal Length: 2.8mm; Angle of View: H: 89.9°; Max. IR LEDs Length: 20m, Smart IR; Day/Night: Auto(ICR)/Color/B/W; Power Supply: DC12V±25%; Power Consumption: Max 2.8W; Working Environment: -40°C~+55°C / Less than 95%RH (no condensation); Transmission Distance: 500m via 75-3 coaxial cable; Material: Plastic



1900



DAHUA DH-HAC-HDW1200MP-S4-0360

Image Sensor: 1/2.7" 2Megapixel CMOS; Effective Pixels: 1930(H)×1088(V); High speed, long distance real-time transmission; Electronic Shutter: 1/50s~1/100,000s; Video Frame Rate: 25fps@1080P; Min. Illumination: 0.01Lux@F1.2(AGC ON), 0Lux IR on; Video Output: 1-channel BNC HDCVI high definition video output; Focal Length: 2.8mm; Angle of View: H: 80.6°; Max. IR LEDs Length: 20m, Smart IR; Day/Night(ICR), AWB, AGC, BLC, 2D-DNR; Power Supply: DC12V±20%; Power Consumption: Max 2.5W; Working Environment: -30°C~+60°C / Less than 95%RH (no condensation); Transmission Distance: 300m via 75-3 coaxial cable; Ingress Protection: IP66; Material: Metal

2000



DAHUA DH-HAC-HDW1200MP-S4-0280

Image Sensor: 1/2.7" 2Megapixel CMOS; Effective Pixels: 1930(H)×1088(V); High speed, long distance real-time transmission; Electronic Shutter: 1/50s~1/100,000s; Video Frame Rate: 25fps@1080P; Min. Illumination: 0.01Lux@F1.2(AGC ON), 0Lux IR on; Video Output: 1-channel BNC HDCVI high definition video output; Focal Length: 2.8mm; Angle of View: H: 80.6°; Max. IR LEDs Length: 20m, Smart IR; Day/Night(ICR), AWB, AGC, BLC, 2D-DNR; Power Supply: DC12V±20%; Power Consumption: Max 2.5W; Working Environment: -30°C~+60°C / Less than 95%RH (no condensation); Transmission Distance: 300m via 75-3 coaxial cable; Ingress Protection: IP66; Material: Metal

2200



DAHUA DH-HAC-HDW1200EMP-A S4-0280 AUDIO

Image Sensor: 1/2.7" 2MP CMOS; Effective Pixels: 1930(H)×1088(V); Electronic Shutter: 1/50s~1/100,000s; Video Frame Rate: 25fps@1080P; Mini. Illumination: 0.01Lux@F1.2(AGC ON), 0Lux IR on; Video Output: 1-channel BNC HDCVI high definition video output; Max. IR LEDs Length: 2.8mm 50m, Smart IR; Day/Night(ICR), AWB, AGC, BLC, 2D-DNR; Focal Length: 3.6mm, Angle of View: H: 89.9°; Power Supply: DC12V±20%; Ingress Protection: IP67; Working Temp: -30°C~+60°C; Transmission Distance: Over 500m via 75-3 coaxial cable; Material: Metal (inner core) + Plastic (outside)

2500



DAHUA-DH-HAC-HDW1220GP-0360

2.1Megapixel Sensor: 1/2.9" Progressive Scan CMOS Matrix size: 2.0 Mpx Resolution: 1920 x 1080 - 1080p Range of IR illumination: 20 m IR illuminator power adjustment: Automatic Lens: 3.6 mm, F2.0 View angle: 83° (manufacturer data) 81° (our tests result) IR illuminator support: ICR - Movable InfraRed filter S/N ratio: 65 dB Video output: AHD / HD-CVI / HD-TVI / CVBS, 1 Vpp / 75 Ω Audio: Microphone built-in - It can operate in CVI mode only

3100

	<u>HAC-HDW2249T-A - 0360</u> <u>Night Full-color starlight</u> Full-color starlight 120dB true WDR, 3DNR Max. 30fps@1080P HD/SD output switchable Audio in interface, built-in mic 3.6mm fixed lens (6mm optional) IP67, DC12V±30%	5600
	<u>MP1200-Zoom 2.5-inch</u> 1/3" Sony CMOS 2.0MP 1080p , Effective pixels : 1080p (1920*1080) , Frame rate : 1280H x 720V/25fps/1280H x 720V/30fps, 1920H x 1080V/25fps/1920H x 1080V/30fps , Lens 3X(2.8-12mm) , IR 30m Night Vision , Mini lamination : 0.1lux/F1.6 (color), 0.00lux (IR on) , Switch mode , BNC , AHD-TVI-CVI-CVBS 4-in-1 , Pan and tilt : Pan range: 0 to 360° , Tilt range: 0 to 90° ,Pan speed: 60°/second ,Tilt speed: 45°/second Protection : IP66, transient voltage 6000V , Operating temperature : Indoor: 0 to 40°C , Outdoor: -40 to 60°C , Power : 12V DC 2A	5900
	<u>DAHUA DH-HAC-HUM1220AP</u> Image Sensor: 1/2.9" CMOS; Effective Pixels: 1920(H)×1080(V), 2MP; Minimum Illumination: 0.02Lux/F2.0(Color), 0.002Lux/F2.0(B/W); S/N Ratio: More than 65dB; Focal Length: 2.8mm, Angle of View H: 100.5°; Resolution: 1080P (1920×1080); Frame Rate: 25/30fps@1080P, 25/30/50/60fps@720P; Video Output 1-channel BNC high definition video output / CVBS video output (Can switch); BLC / HLC / DWDR, DWDR, Noise Reduction: 2D; Detection Range: 12mx12m, 100°, 19 zones; Power Supply 12V DC ±25%; Power Consumption: Max 0.7W (12V DC, IR on); Casing: Plastic	4000
	<u>DAHUA DH-HAC-HUM1220AP-W PIR</u> Image Sensor 1/2.9" CMOS Effective Pixels 1920(H)×1080(V), 2MP Scanning System Progressive , Electronic Shutter Speed PAL: 1/25~1/100000s NTSC: 1/30~1/100000s Minimum Illumination 0.02Lux/F2.0(Color), 0.002Lux/F2.0(B/W) , S/N Ratio More than 65dB , Lens: Lens Type Fixed lens / Fixed iris , Mount Type Board-in , Focal Length 2.8mm , Max Aperture F2.0 , Angle of View H: 100.5° , Focus Control N/A , Close Focus Distance 500mm 19.7' , Resolution 1080P (1920×1080) Frame Rate 25/30fps@1080P, 25/30/50/60fps@720P Video Output 1-channel BNC high definition video output / CVBS video output (Can switch) , Detection Passive infrared Detection Range 12mx12m, 100°, 19zones Alarm prompt Red led, can be set to switch off Sensitivity Two level (jumper) , Wireless 433MHz , Transmit Distance 1Km Open Area , Pet immunity ≤18Kg , Resistance light 6500LUX Installation height Default bracket, wall mount, 2.2-2.5m , Power Supply 12V DC ±25% Power Consumption Max 0.7W (12V DC, IR on)	4200
	<u>DAHUA DH-HAC-HFW1200RP-S4-0360</u> Image Sensor: 1/2.7" 2Megapixel CMOS ; Effective Pixels: 1930(H)×1088(V) ; Electronic Shutter: 1/50s~1/100,000s; Video Frame Rate: 25fps@1080P ; Mini. Illumination: 0.02Lux/F2.0, 0Lux IR on ; Video Output: 1-channel BNC HDCVI high definition video output ; Focal Length: 3.6mm fixed lens, Angle of View: H: 89.9° ; Day/Night(ICR), AWB, AGC, BLC, 2DNR; Max. IR LEDs Length: 20m, Smart IR ; Power Supply: DC12V±20%, Power Consumption: Max 3.5W ; Working Environment: - 30°C~+60°C / Less than 95%RH (no condensation); Transmission Distance: Over 500m via 75-3 coaxial cable ; Ingress Protection: IP67 ; Material: Plastic	NEW 1860



DAHUA DH-HAC-HFW1200T- 0280

Image Sensor: 1/2.7", 2MP CMOS; Effective Pixels: 1920(H)× 1080(V); Electronic Shutter: 1/25~1/100000s; Video Frame Rate: 25/50fps@720P, 25fps@1080P; Min. Illumination: 0.02Lux/F2.0, 0Lux IR on; Video Output: 1-channel BNC high definition video output/ CVBS standard definition video output (Can switch); Max. IR LEDs length: 30m, Smart IR; DWDR, Day/Night(ICR), AWB, AGC, BLC/HLC/DWDR ; Focal Length: 2.8mm fixed lens, Angle of View: H: 87.5°; Power Supply: DC12V±25%; Ingress Protection: IP67; Working Temperature: -40°C ~+60°C; Transmission Distance: Over 500m via 75-3 coaxial cable; Material: Aluminium



2400



DAHUA DH-HAC-HFW1200T-A- 0360 AUDIO

Image Sensor: 1/2.7", 2MP CMOS; Effective Pixels: 1920(H)× 1080(V); Electronic Shutter: 1/25~1/100000s; Video Frame Rate: 25/50fps@720P, 25fps@1080P; Min. Illumination: 0.02Lux/F2.0, 0Lux IR on; Video Output: 1-channel BNC high definition video output/ CVBS standard definition video output (Can switch); Max. IR LEDs length: 30m, Smart IR; DWDR, Day/Night(ICR), AWB, AGC, BLC/HLC/DWDR ; Focal Length: 3.6mm fixed lens, Angle of View: H: 87.5°; Power Supply: DC12V±25%; Ingress Protection: IP67; Working Temperature: -40°C ~+60°C; Transmission Distance: Over 500m via 75-3 coaxial cable; Material: Aluminium

2200



M-2000B

2.0MP 1/4"sensor, HD 1080P Resolution, Image clear, Delicate, HD lens:3.6mm, Day/Night(Auto ICR), Auto electronic shutter time, IR range: 42 led lamps45-50m , Min. illumination: Color : 0.1Lux @(F1.2,AGC ON); 0 Lux with IR , B/W: 0.01 Lux @ (F1.2,AGC ON),0 Lux with IR , Shutter time : 1/50(1/60)s to 1/10,000 s , Day&night : IR cut filter with auto switch , Video output : 1Vp-p Composite Output(75Ω/BNC , Max.image resolution: 1280*1080 ; Material : Metal



1800



DAHUA DH-HAC-HFW1200TL-S4-0360

Image Sensor 1/2.7" 2Megapixel CMOS; Effective Pixels: 1920(H) ×1080(V); Electronic Shutter: 1/25~1/100000s; Video Frame Rate: 25/50fps@720P, 25fps@1080P; Min. Illumination 0.02Lux/F1.85, 30IRE, , 0Lux IR on; Video Output 1-channel BNC high definition video output/ CVBS standard definition video output (Can switch); Focal length: 3.6mm; Angle of View: H:89.9°; OSD Menu, control over coaxial cable; DWDR, Day/Night(ICR),AWB, AGC, BLC, 2DNR; Max. IR LEDs length 40m, Smart IR; Ingress Protection: IP67; Power Supply: DC12V±25%; Transmission Distance Over 500m via 75-3 coaxial cable; Material: Metal



2460



DAHUA DH-HAC-HFW1200DP-0360

Image Sensor 1/2.7" 2Megapixel CMOS; Effective Pixels: 1920(H) ×1080(V); Electronic Shutter: 1/25~1/100000s; Video Frame Rate: 25/50fps@720P, 25fps@1080P; Min. Illumination 0.02Lux/F2.0, 0Lux IR on; Video Output 1-channel BNC high definition video output/ CVBS standard definition video output (Can switch); Focal length: 3.6mm; Angle of View: H:89.9°; OSD Menu, control over coaxial cable; DWDR, Day/Night(ICR),AWB, AGC, BLC, 2DNR; Max. IR LEDs length 80m, Smart IR; Ingress Protection: IP67; Power Supply: DC12V±25%; Transmission Distance Over 500m via 75-3 coaxial cable; Material: Metal

3100

**DH-HAC-HFW1200RP-VF**

Image Sensor: 1/2.7" 2Megapixel CMOS ; Effective Pixels: 1930(H)×1088(V) ; Electronic Shutter: 1/50s~1/100,000s ; Video Frame Rate: 25fps@1080P ; Mini. Illumination: 0.01Lux@F1.2(AGC ON), 0Lux IR on ; Video Output: 1-channel BNC HDCVI high definition video output ; Focal Length: 2.7~12mm, Angle of View: H: 109°~35° ; Max. IR LEDs Length: 30m, Smart IR ; Day/Night: Auto(ICR) / Color / B/W ; Noise Reduction: 2D ; Power Supply: DC12V±20% ; Power Consumption: Max 3.8W ; Working Environment: -30°C~+60°C / Less than 95%RH (no condensation) ; Transmission Distance: Over 500m via 75-3 coaxial cable ; Ingress Protection: IP67 ; Material: Metal ; With bracket

**3720****DH-HAC-HFW1220RP-VF**

Image Sensor: 1/2.7" 2Megapixel CMOS ; Effective Pixels: 1930(H)×1088(V) ; Electronic Shutter: 1/50s~1/100,000s ; Video Frame Rate: 25fps@1080P ; Mini. Illumination: 0.01Lux@F1.2(AGC ON), 0Lux IR on ; Video Output: 1-channel BNC HDCVI high definition video output ; Focal Length: 2.7~12mm, Angle of View: H: 109°~35° ; Max. IR LEDs Length: 30m, Smart IR ; Day/Night: Auto(ICR) / Color / B/W ; Noise Reduction: 2D ; Power Supply: DC12V±20% ; Power Consumption: Max 3.8W ; Working Environment: -30°C~+60°C / Less than 95%RH (no condensation) ; Transmission Distance: Over 500m via 75-3 coaxial cable ; Ingress Protection: IP67 ; Material: Metal ; With bracket

**3900****HAC-HFW2249T-I8-A-0360**
Night Full-color starlight

Full-color starlight
120dB true WDR, 3DNR
Max. 30fps@1080P
HD/SD output switchable
Audio in interface, built-in mic
3.6mm fixed lens (6mm optional)
IP67, DC12V±30%

**5800****DAHUA DH-HAC-HFW2220/2221RP-VF GenII**

Image Sensor 1/2.8" 2.4Megapixel CMOS; Effective Pixels 1984(H)×1225(V); Video Frame Rate 25/30/50/60fps@720P; 25/30fps@1080P; Focal Length 2.7~12mm; Mini. Illumination 0.05Lux@F1.2(AGC ON), 0Lux IR on; Video Output 1-channel BNC HDCVI high definition video output/ CVBS standard definition video output (Can switch); Max. IR LEDs Length 30m Smart IR; Day/Night Auto(ICR) / Color / B/W; Noise Reduction 2D/3D; OSD Menu; Power Supply DC12V±10%; Working Environment -30°C~+60°C; Ingress Protection: IP66; With bracket

6510**DAHUA DH-HAC-HFW2231RP-VF GenII**

Image Sensor: 1/2.8" 2.4Megapixel CMOS ; Effective Pixels: 1984(H)×1225(V); High speed, long distance real-time transmission ; Electronic Shutter: 1/3s~1/100,000s ; Video Frame Rate: 25/30@1080P, 25/30/50/60fps@720P ; Min. Illumination: 0.05Lux@F1.2(AGC ON), 0Lux IR on ; Video Output: 1-channel BNC HDCVI high definition video output ; Vari-Focal Lens 2.7~12mm ; Angle of View: H: 105.5°~32.9°; Max. IR LEDs Length: 60m, Smart IR ; Day/Night(ICR), AWB, AGC, BLC, 2D-DNR ; Power Supply: DC12V±20% ; Power Consumption: Max 8.5W ; Working Environment: -30°C~+60°C / Less than 95%RH (no condensation) ; Transmission Distance: Over 500m via 75-3 coaxial cable ; Ingress Protection: IP67 ; Material: METAL Case

**6710**



DAHUA DH-SD49225I-HC-S3

Image Sensor 1/2.8" STARVIS CMOS; Effective Pixels: 1920(H) x 1080(V), 2Megapixels; Resolution 25/30fps@1080P, 25/30/50/60fps@720P; Audio 1 channel In; Electronic Shutter Speed 1/1 ~ 1/30,000s; Min. Illumination Color: 0.05Lux@F1.6; B/W: 0.005Lux@F1.6; 0Lux (IR on); IR Distance 100m; Focal Length: 4.8mm ~ 120mm; 25x Optical zoom, 16x Digital Zoom; Pan/Tilt Range Pan: 0° ~ 360° endless; Tilt: -15° ~ 90°, auto flip 180°; Protocol DH-SD, Pelco-P/D (Auto recognition); OSD; Video Output: 1-channel BNC HDCVI high definition video output/ CVBS standard definition video output (Can switch); Day/Night Auto(ICR) / Color / B/W; BLC / HLC / DWDR (Digital WDR), White Balance Auto, ATW, Indoor, Outdoor, Manual; Noise Reduction 2D/3D; RS485 x 1; Alarm 2/1 channel In/Out; Power Supply: AC24V/3A (±10%); Working Environment: -40°C ~ 70°C; Ingress Protection: IP66

24180



Network Keyboard DAHUA DH-NKB1000

Keyboard to Control: Dahua High Speed Dome, Dahua Standalone DVR, Dahua Network High Speed Dome, Network Video Server ; Keyboard Panel: Electromechanical ; Connect to SmartPSS via USB ; Joystick: 3-axis, vector-solving, with twisting, return to-center head ; Keyboard Connector: RJ45, RS232, RS485, RS422,USB ; Keyboard Communication: Direct Mode, Network Mode ; Direct Mode: Interface: RS232/RS485, DVR Protocol: DH2, Dome Protocol: DH-SD/PELCO-D/PELCO-P/PELCO-D1/PELCO-P1 and etc.; Network Mode: Interface: RJ45 DVR/Network Dome: IP Address/Port/Protocol ; Display: LCD, 75.2mm x 33.85mm ; Power Supply: Power adapter, input 100V~240V 50Hz / 60Hz,output DC12V/1000mA ; Power Consumption: 5W ; Working Temperature: -10°C~+55°C

18300



4 MP

dahua
TECHNOLOGY



DAHUA DH-HAC-HDW1400RP-0360

Image Sensor: 1/3" CMOS; Effective Pixels: 2688(H)×1520(V), 4.1MP; Electronic Shutter Speed: PAL: 1/25~1/100000s; Minimum Illumination: 0.03Lux/F2.0, 30IRE, 0Lux IR on; S/N Ratio: More than 65dB; IR Range: 15 to 20 m; Focal Length: 3.6mm, Angle of View: H: 84.8°; Day/Night Auto (ICR) / Manual; WDR 120dB; BLC / HLC / WDR; OSD Menu Multi-language; Power Supply: 12V DC ±25%; Power Consumption: Max 7W (12V DC, IR on); Ingress Protection & Vandal Resistance: IP67



2790



DAHUA DH-HAC-HDW1400EMP-A-0360 AUDIO

Image Sensor: 1/3" CMOS; Effective Pixels: 2688(H)×1520(V), 4.1MP; Electronic Shutter Speed: 1/25s~1/100,000s; Minimum Illumination: 0.03Lux/F2.0, 0Lux IR on; S/N Ratio More than 65Db; IR Distance Up to 50m; Lens: 3.6mm, Angle of View H:84.8°; Resolution: 4MP (2560×1440); Frame Rate: 25/30fps@4MP, 25/30fps@1080P, 25/30fps@720P; Day/Night Auto (ICR) / Manual; DWDR 120dB; BLC / HLC / DWDR; OSD Menu Multi-language; Audio Interface: Built in MIC , Power Supply: 12V DC ±25%; Power Consumption: Max 4.1W (12V DC, IR on); Working Environment: -40°C~+60°C / Less than 90%RH (no condensation); HD and SD dual-output; Transmission Distance: Over 700m via 75-3 coaxial cable; Ingress Protection: IP67;

3200

	<u>DAHUA DH-HAC-HDW1400RP-VF</u> Image Sensor: 1/3" CMOS; Effective Pixels: 2688(H)×1520(V), 4.1MP; Electronic Shutter Speed: 1/3s~1/100,000s; Minimum Illumination: 0.03Lux/F1.3, 0Lux IR on; S/N Ratio More than 65Db; IR Distance Up to 30m; Vari-Focal Lens: 2.7-13.5mm, Angle of View H: 98°~26°; Resolution: 4MP (2560×1440); Frame Rate: 25/30fps@4MP, 25/30fps@1080P, 25/30fps@720P; Day/Night Auto (ICR) / Manual; WDR 120dB; BLC / HLC / DWDR; OSD Menu Multi-language; Power Supply: 12V DC ±25%; Power Consumption: Max 4.6W (12V DC, IR on); Working Environment: -40°C~+60°C / Less than 90%RH (no condensation); HD and SD dual-output; Transmission Distance: Over 700m via 75-3 coaxial cable; Ingress Protection: IP67; Material: Aluminium	4030
	<u>DAHUA DH-HAC-EB2401P</u> Image Sensor: 1/3" CMOS; Effective Pixels: 2688(H)×1520(V),4.1MP; Minimum Illumination: 0.01Lux/F2.0 (Color), 0.001lux/F2.0(B/W); S/N Ratio: More than 65dB; Focal Length:1.18mm panoramic lens, Angle of View: H: 180°; Video Output: 1-channel BNC HDCVI high definition video output & 1-channel BNC CVBS video output; Resolution: 4MP (2560×1440), Frame Rate: 25fps@4MP; 120dB True WDR, 3DNR; Power Supply: 12V DC ±25%; Operating Conditions: -30°C ~ +60°C / Less than 90% RH; Ingress Protection & Vandal Resistance: IK10; Casing: Aluminium	7440
	<u>DAHUA HAC-HFW1400RP-0280/0360</u> Image Sensor 1/3" 4 Megapixel CMOS; Effective Pixels: 2688(H)× 1520(V), 4.1MP; Minimum Illumination: 0.03Lux/F2.0, 30IRE, 0Lux IR on; S/N Ratio: More than 65dB; IR Distance Up to 20m; Focal Length: 3.6mm, Angle of View: H: 84.8°; Video Resolution: 4MP (2560×1440); Video Output: 1-channel BNC high definition video output / CVBS video output (Can switch); True Day/Night (ICR); DWDR; BLC; AGC; Power Supply: 12V DC ±25%; Operating Conditions: -40°C ~ +60°C; Ingress Protection: IP67; Casing: Plastic	2790
	<u>DAHUA DH-HAC-HFW1400TL-S4-0360</u> Image Sensor 1/2.7" 4Megapixel CMOS; Effective Pixels: 2560(H) ×1440(V); Electronic Shutter: 1/25~1/100000s; Video Frame Rate: 25/30fps@4MP, 25/30fps@1080P; Min. Illumination 0.03Lux/F2.0, 30IRE, , 0Lux IR on; Video Output 1-channel BNC high definition video output/ CVBS standard definition video output (Can switch); Focal length: 3.6mm; Angle of View: H:76.4°;V:41.6 , OSD Menu, control over coaxial cable; DWDR, Day/Night(ICR),AWB, AGC, BLC, Max. IR LEDs length 40m, Smart IR; Ingress Protection: IP67; Power Supply: DC12V±25%; Transmission Distance Over 500m via 75-3 coaxial cable; Material: Plastic	NEW 3300
	<u>DAHUA DH-HAC-HFW1400DP-0360</u> Image Sensor: 1/3" 4Megapixel CMOS; Effective Pixels: 2688(H)×1520(V); Electronic Shutter: 1/25s~1/100,000s; Video Frame Rate: 25/30fps@4MP, 25/30fps@1080P, 25/30fps@720P; Synchronization: Internal; Min. Illumination: 0.05Lux@F1.2 (AGC ON), 0Lux IR LED on; Video Output: 1-channel BNC HDCVI high definition video output. Camera Features: Max. IR LEDs Length: 80m, Smart IR; Day/Night: Auto(ICR) / Color / B/W; BLC/HLC/DWDR, Noise Reduction: 2D. OSD Menu Multi-language; Focal length: 3.6 mm ; Angle of View: H: 84,8°; Mount Type: Board-in. General: Power Supply: DC12V±25%; Power Consumption: Max 4.2W; Working Environment: -40°C~+60°C/ Less than 95%RH (no condensation); Transmission Distance: Over 800m via 75-3 coaxial cable; Ingress Protection: IP67; Material: Aluminium;	4000



DAHUA-DH-HAC-HFW1400RP-VF

4MP HDCVI IR Bullet Camera , Image Sensor: 1/3" CMOS; Minimum Illumination: 0.03Lux/F1.3, 30IRE, 0Lux IR on; S/N Ratio: More than 65dB; IR Distance: Up to 60m; Focal Length: 2.7-13.5mm, Angle of View: H: 98°~26°; Video Resolution: 4MP (2560×1440); Video Output: 1-channel BNC HDCVI high definition video output / CVBS video output (Can switch); Day/Night: Auto (ICR) / Manual; BLC / HLC / DWDR, AGC, 2D Noise Reduction; Operating Conditions: -40°C ~ +60°C; Ingress Protection & Vandal Resistance: IP67; Casing: 7.200,00 Aluminium



5890



DAHUA DH-HAC-HDW1500SLP-0360

Image Sensor: 1/2.7" CMOS; Effective Pixels: 2592(H)×1944(V), 5MP; Electronic Shutter Speed: 1/25s~1/100,000s; Minimum Illumination: 0.02Lux/F1.85, 30IRE, 0Lux IR on; S/N Ratio More than 65Db; IR Distance Up to 20m; Lens: 3.6mm, Angle of View H:77.5°; Resolution: 5MP (2592×1944); Frame Rate:20fps,@5MP, 25/30fps@4MP, 25/30fps@1080P; Day/Night Auto (ICR) / Manual; WDR DWDR ; BLC / HLC / DWDR; OSD Menu Multi-language; , Power Supply: 12V DC ±30%; Power Consumption: Max 3.6W (12V DC, IR on); Working Environment: -40°C~+60°C / Less than 90%RH (no condensation); HD and SD dual-output; Transmission Distance: Over 700m via 75-3 coaxial cable; Ingress Protection: IP67; Material: Aluminium

3250



DAHUA DH-HAC-HDW1500MP-0360

Image Sensor: 1/2.7" CMOS; Effective Pixels: 2592(H)×1944(V), 5MP; Electronic Shutter Speed: 1/25s~1/100,000s; Minimum Illumination: 0.02Lux/F1.85, 30IRE, 0Lux IR on; S/N Ratio More than 65Db; IR Distance Up to 30m; Lens: 3.6mm, Angle of View H:77.5°; Resolution: 5MP (2592×1944); Frame Rate:20fps,@5MP, 25/30fps@4MP, 25/30fps@1080P; Day/Night Auto (ICR) / Manual; WDR DWDR ; BLC / HLC / DWDR; OSD Menu Multi-language; , Power Supply: 12V DC ±30%; Power Consumption: Max 4.2W (12V DC, IR on); Working Environment: -40°C~+60°C / Less than 90%RH (no condensation); HD and SD dual-output; Transmission Distance: Over 700m via 75-3 coaxial cable; Ingress Protection: IP67; Material: Aluminium



3450



DAHUA-HDW1500EMP-A-0360 AUDIO

Image Sensor: 1/2.7" CMOS; Effective Pixels: 2592(H)×1944(V), 5MP; Electronic Shutter Speed: 1/25s~1/100,000s; Minimum Illumination: 0.02Lux/F1.85, 30IRE, 0Lux IR on; S/N Ratio More than 65Db; IR Distance Up to 50m; Lens: 3.6mm, Angle of View H:77.5°; Resolution: 5MP (2592×1944); Frame Rate:20fps,@5MP, 25/30fps@4MP, 25/30fps@1080P; Day/Night Auto; Audio Interface: Built in MIC , Power Supply: 12V DC ±30%; Power Consumption: Max 4.2W (12V DC, IR on); HD and SD dual-output; Transmission Distance: Over 700m Material: Aluminium

3950

	<u>DAHUA DH-HAC-HFW1500SLP-0360</u> Image Sensor: 1/2.7" CMOS; Effective Pixels: 2592(H)×1944(V), 5MP; Electronic Shutter Speed: 1/25s~1/100,000s; Minimum Illumination: 0.02Lux/F1.85, 30IRE,0Lux IR on; S/N Ratio More than 65Db; IR Distance Up to 30m; Lens: 3.6mm, Angle of View H:77.5°; Resolution: 5MP (2592×1944); Frame Rate:20fps,@5MP, 25/30fps@4MP, 25/30fps@1080P; Day/Night Auto (ICR) / Manual; WDR DWDR ; BLC / HLC / DWDR; OSD Menu Multi-language; , Power Supply: 12V DC ±30%; Power Consumption: Max 3.7W (12V DC, IR on); Working Environment: - 40°C~+60°C / Less than 90%RH (no condensation); HD and SD dual- output; Transmission Distance: Over 700m via 75-3 coaxial cable; Ingress Protection: IP67; Material: Plastic	3550
	<u>DAHUA DH-HAC-HFW1500TP-0360</u> Image Sensor: 1/2.7" CMOS; Effective Pixels: 2592(H)×1944(V), 5MP; Electronic Shutter Speed: 1/25s~1/100,000s; Minimum Illumination: 0.02Lux/F1.85, 30IRE,0Lux IR on; S/N Ratio More than 65Db; IR Distance Up to 30m; Lens: 3.6mm, Angle of View H:77.5°; Resolution: 5MP (2592×1944); Frame Rate:20fps,@5MP, 25/30fps@4MP, 25/30fps@1080P; Day/Night Auto (ICR) / Manual; WDR DWDR ; BLC / HLC / DWDR; OSD Menu Multi-language; , Power Supply: 12V DC ±30%; Power Consumption: Max 4.2W (12V DC, IR on); Working Environment: - 40°C~+60°C / Less than 90%RH (no condensation); HD and SD dual- output; Transmission Distance: Over 700m via 75-3 coaxial cable; Ingress Protection: IP67; Material: Aluminium	NEW 3850
	<u>DAHUA DH-HAC-HFW1500TP-A-0360 AUDIO</u> Image Sensor: 1/2.7" CMOS; Effective Pixels: 2592(H)×1944(V), 5MP; Electronic Shutter Speed: 1/25s~1/100,000s; Minimum Illumination: 0.02Lux/F1.85, 30IRE,0Lux IR on; S/N Ratio More than 65Db; IR Distance Up to 30m; Lens: 3.6mm, Angle of View H:77.5°; Resolution: 5MP (2592×1944); Frame Rate:20fps,@5MP, 25/30fps@4MP, 25/30fps@1080P; Day/Night Auto (ICR) / Manual; WDR DWDR ; BLC / HLC / DWDR; OSD Menu Multi-language , Audio Interface: Built in MIC; , Power Supply: 12V DC ±30%; Power Consumption: Max 4.2W (12V DC, IR on); Working Environment: -40°C~+60°C / Less than 90%RH (no condensation); HD and SD dual-output; Transmission Distance: Over 700m via 75-3 coaxial cable; Ingress Protection: IP67; Material: Aluminium	4100
	<u>DAHUA DH-HAC-HFW1500DP-0360</u> Image Sensor: 1/2.7" CMOS; Effective Pixels: 2592(H)×1944(V), 5MP; Electronic Shutter Speed: 1/25s~1/100,000s; Minimum Illumination: 0.02Lux/F1.85, 30IRE,0Lux IR on; S/N Ratio More than 65Db; IR Distance Up to 80m; Lens: 3.6mm, Angle of View H:77.5°; Resolution: 5MP (2592×1944); Frame Rate:20fps,@5MP, 25/30fps@4MP, 25/30fps@1080P; Day/Night Auto (ICR) / Manual; WDR DWDR ; BLC / HLC / DWDR; OSD Menu Multi-language; , Power Supply: 12V DC ±30%; Power Consumption: Max 4.2W (12V DC, IR on); Working Environment: - 40°C~+60°C / Less than 90%RH (no condensation); HD and SD dual- output; Ingress Protection: IP67; Material: Aluminium	NEW 4550
	<u>DAHUA-DH-HAC-HFW1500R-Z-IRE6-A-2712-AUDIO</u> 5MP HDCVI IR Bullet Camera , Image Sensor: 1/2.7" CMOS; Effective pixels : 2592(H) x 1944(V) Minimum Illumination: 0.02Lux/F1.8, 30IRE, 0Lux IR on; S/N Ratio: More than 65dB; IR Distance: Up to 60m; Focal Length: 2.7-12mm, Angle of View: H: 98°~34°; Focus Control: MOTORIZED , Video Resolution: 5MP (2560×1440); Video Output: 1- channel BNC HDCVI high definition video output / CVBS video output (Can switch); Day/Night: Auto (ICR) / Manual; BLC / HLC / DWDR, AGC, 2D Noise Reduction; Operating Conditions: -40°C ~ +60°C; Ingress Protection & Vandal Resistance: IP67; Casing: Aluminium	NEW 5650



UTC Controller PFM820

Supports different formats (HDCVI/AHD/HDTV/CVBS) switch, which is to satisfy the requirements of different storage device environments for clients. Various format indicator lights, which makes it convenient for users to check the current format status and prompt if the format switch is successful. Power Consumption: 0.3W; Power Supply AAA battery*2; Indicator Lights: prompt current format;

1000

DH-HAC-HFW2601E-A

6MP WDR HDCVI IR Bullet Camera

6MP

HDCVI



- 120dB True WDR, 3DNR
- Max. 6MP resolution
- HD/SD switchable
- Audio in interface, built-in mic
- 3.6mm fixed lens (2.8mm, 6mm optional)
- Max. IR length 40m, Smart IR
- IP67, DC12V±30%



5890

IOT(Internet of Things)

DAHUA DH-XVR7108E-4KL-X

Analog Camera: 8 Channel, BNC; HDCVI Camera: 4K, 6MP. 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps; AHD Camera: 5MP, 4MP, 3MP, 1080P@25/30, 720P@25/30fps; TVI Camera: 5MP, 4MP, 3MP, 1080P@25/30, 720P@25/30fps; CVBS Camera: PAL/NTSC; IP Camera Input: 8+8 Channel, each channel up to 8MP; Audio In/Out: 1/1, RCA, Two-way Talk Reuse audio in/out, RCA; Recording Resolution: 4K, 6MP, 5MP, 4MP, 3MP, 4M-N, 1080P, 720P, 960H, D1, CIF; Display Interface: 1 HDMI, 1 VGA; Network Interface: 1 RJ-45 Port (1000M); Max. User Access: 128 users; Smart Phone: iPhone, iPad, Android; Interoperability: ONVIF 16.12, CGI Conformant; Internal HDD: 1 SATA Port, up to 10TB capacity; USB: 3 USB Ports (2 USB 2.0, 1 USB 3.0); RS485: 1 Port, for PTZ Control; Power Supply: DC12V/2A; Operating Conditions: -10°C ~ +45°C; Third-party Support **Besides smart codec, the series supports various advanced functions like IoT and POS functionalities, making the whole system smarter and more convenient which is a perfect choice for mid to large-scale business and projects where both high reliability and flexibility are required. IoT Functionality: HDCVI IoT can achieve multi-dimensional surveillance by integrating sensors with monitoring video, which not only can generate the report for analysis but also prevent risk in advance. POS Functionality: This function includes POS ticket information overlay and search which can be widely used in retail programs.**



soon



DAHUA HAC-ME1200B-PIR-S3A IOT Series

Image Sensor: 1/2.7" CMOS; Effective Pixels 1920(H)1080(V), 2MP; Minimum Illumination: 0.02Lux/F2.0(Color), 30IRE, 0Lux IR on; S/N Ratio: More than 65dB; IR Distance Up to 20m; 2.8mm fixed lens, Angle of View H: 112°; Video Resolution: 1080P (19201080); Video Output: 1-channel BNC high definition video output / CVBS video output (Can switch); Day/Night: Auto (ICR)/Manual; BLC/HLC/DWDR, DWDR, AGC, Noise Reduction: 2D; Power Supply: 12V DC $\pm 30\%$; Operating Conditions: -10°C ~ +50°C; Ingress Protection & Vandal Resistance: IP67; Casing: Aluminium (Front cover) + Plastic (Rear Barrel)

This MotionEye model is an indoor/outdoor dual detection camera which uses both video and infrared sensor to achieve motion detection and PIR functionality, reducing false alarms and ensuring the accuracy and effectiveness of real-time alarm information. Built-in PIR and coax alarm output makes the camera an ideal choice for applications which require video verification of intrusion alarms.

Wide Detection Range: Designed with Fresnel lens, the PIR of MotionEye is able to cover wide monitoring range with horizontal angle of view up to 110° within a distance from 2m to 10m



3600



DAHUA HAC-LC1220T-TH

Image Sensor: 1/2.9" CMOS; Effective Pixels: 1920(H)1080(V), 2MP; Minimum Illumination 0.02Lux/F2.0, 0Lux IR on; S/N Ratio More than 65dB; IR Distance Up to 20m; 3.6mm fixed lens, Angle of View H: 82.8°; Video Resolution: 1080P (19201080); Frame Rate: 25/30fps@1080P, 25/30/50/60fps@720P; Video Output 1-channel BNC high definition video output / CVBS video output (Can switch); Day/ Night: Auto (ICR)/Manual; BLC/HLC/DWDR, DWDR, AGC, Noise Reduction: 2D; Temperature Detection Range: -40°C ~ +60°C; Temperature Detection: Accuracy $\pm 2^\circ\text{C}$; Humidity Detection Range: 1095% RH, Humidity Detection Accuracy $\pm 5\%$ RH; Power Supply: 12V DC $\pm 30\%$; Operating Conditions: -40°C ~ +60°C; Casing: Aluminium; Ingress Protection & Vandal Resistance: IP67

Temperature & Humidity Sensing: The camera is integrated with built-in sensor and is able to transmit real-time temperature and humidity information to the recorder along with video. Taking advantage of a high precision sensor, ventilated design, and advanced compensation algorithm, temperature measurement accuracy can reach $\pm 2^\circ\text{C}$ and humidity measurement accuracy can reach $\pm 5\%$ RH.

soon

2MP HDCVI



DH-KIT-XVR5104HS-S2/2-FW1200RP+ HDW1200RP

Support P2P, allowing easier home applications All channel synchronous real-time playback All cameras with 1080P real-time preview H.264 dual-stream video compression HDMI/VGA simultaneous video output All channel non-real-time 1080P recording Multiple network monitoring: web-browser, smart phone/tablet APP



13500

	<u>STL7005</u> 1/3 Sony Super HAD CCD 420 TVL , Flyer soucer camera with 12pcs IR leds, 20 Meter, 3.6mm fixed lens,	1860
	<u>M-HIMF4F-002</u> 1/3" Color HD , 1.0MP/720P , 4 in 1 AHD, CVI, TVI, Analog, with IR cut filter , Double ICR Switch, Miniature camera, pinhole lens 3.7mm. Auto Tracking White Balance , 36(L)*36(W)*21(H), *Weight: 0.10kg	1860
	<u>M-HIMF4F-004</u> 1/3" Color HD , 1.0MP/720P , 4 in 1 AHD, CVI, TVI, Analog, with IR cut filter , Double ICR Switch, Miniature camera, pinhole lens 3.7mm. Auto Tracking White Balance , 36(L)*36(W)*21(H), *Weight: 0.10kg	1860
	<u>M-HISF4F-004</u> 1/3" Color HD , 1.0MP/720P , 4 in 1 AHD, CVI, TVI, Analog, with IR cut filter , Double ICR Switch, Miniature camera, pinhole lens 3.7mm. Auto Tracking White Balance , 36(L)*36(W)*21(H), *Weight: 0.10kg	1860
	<u>M-4006 MIRROR CAMERA</u> 1/4" Color SONY CCD 480 TVL , 1.6mm wide angle lens, Mirror Cover	1200

PTZ CAMERA + KEYBOARD



LHSD-260B

- 1/4" SONY Super HAD CCD 480 TVL, 0.8Lux, 22X optical zoom,
- 360° horizontal rotation at maximum speed of 240° /sec
- With vertical auto flip function, reach 180° vertically successive monitoring. with maximum speed of 160°/sec
- with 256 preset positions
- Built-in OSD Menu, to change dome parameter, save or call preset, and achieve auto scan, pattern etc
- Digital design, data will not be lost while power fail
- With recovery function while turning on-the users can run it as Youlike, Easy Clip installation features
- Integrated design with high reliability
- RS-485 data communication
- The speed can be adjusted automatically according to zooming times
- Auto focus lens and auto white balance, BLC function
- Multi protocol compatible (Pelco-P, Pelco-D, etc)

10850



MPDHB6R-XS

6''Outdoor Motion Auto Tracking IRSpeed PTZ Camera ,

1/3 CCD 700TVL, Optical focus: 36X
Focus length: 3.2*86.4mm, IP66; Optical focus: 36x; Night Vision: 120M;
IR-Cut; Presets: 256; Patrol track: 4 groups, each can record 500 actions, max 10min; Cruise Track: 32 presets can join each cruise, 8 groups; Rotation: Horizontal 360° unlimited rotation, vertical -10-90°
Communication: RS485, PELCO D and PELCO P; Special Functions: AWB, MASK, DNR, Strong light Optimizer, Mirror, OSD etc; Temperature control built-in; Case Material: Aluminum shell, IP66; 2CH Alarm Input, 1CH Alarm Output; Fan Control: Manual/Auto; Ceiling or Wall Mount Bracket Support; Focus System: Can auto track themovement, And automatically focus & zoom; Power: DC12V/4A; Unit Weight: 5.8kg; Box: 31*31*43cm.



17050



KB1003D

3D Keyboard, Direct current 9V, RS-485 connector, bout rate: 96bps/s, six chips electrical outlet with stabilization power and interface, Gray plastic backstop, aluminum alloy panel, black key-press Keyboard operate the pan overturn omnibearingly Fast zooming function and parameter setting RS485 can control 255 intelligent balls camera and decoder Own LCD menu, plentyful information and can be controlled easily .

8680



Network Keyboard DAHUA DH-NKB1000

Keyboard to Control: Dahua High Speed Dome, Dahua Standalone DVR, Dahua Network High Speed Dome, Network Video Server ; Keyboard Panel: Electromechanical ; Connect to SmartPSS via USB ; Joystick: 3-axis, vector-solving, with twisting, return to-center head ; Keyboard Connector: RJ45, RS232, RS485, RS422, USB ; Keyboard Communication: Direct Mode, Network Mode ; Direct Mode: Interface: RS232/RS485, DVR Protocol: DH2, Dome Protocol: DH-SD/PELCO-D/PELCO-P/PELCO-D1/PELCO-P1 and etc.; Network Mode: Interface: RJ45 DVR/Network Dome: IP Address/Port/Protocol ; Display: LCD, 75.2mm x 33.85mm ; Power Supply: Power adapter, input 100V~240V 50Hz / 60Hz, output DC12V/1000mA ; Power Consumption: 5W ; Working Temperature: -10°C~+55°C

18870



DVR HDCVI TRIBRID / PENTABRID

6MP PENTA-BRID HDCVI



4CH DVR DAHUA DHI-XVR5104C-X1 H.265+ /H.265

Support HDCVI/AHD/TVI/CVBS/IP video inputs; HDCVI Camera Input: 4 Channel; IP Camera Input: 4+2 Channel: each channel up to 6MP; Audio In/Out: 1/1; Resolution: 4M-N, 1080N, 720P, 960H, D1, HD1, BCIF, CIF, QCIF; Interface: 1 HDMI, 1 VGA; USB: 2 USB Ports (2 USB 2.0); Internal HDD: 1 SATA Port, up to 8TB capacity (No HDD Included); Interface: 1 RJ-45 Port (100M); Max. User Access: 128 users; Smart Phone: iPhone, iPad, Android; Interoperability: ONVIF 2.4.1, CGI Conformant; Power Supply: DC12V/2A; Power Consumption: <10W (Without HDD); Environmental Operating Conditions: -10°C ~ +55°C, 86 ~ 106kpa



5990

4MP PENTA- BRID HDCVI



4CH HDI-XVR5104C-4M-S2

H.265+/H.265 dual-stream video compression · Supports HDCVI/AHD/TVI/CVBS/IP video inputs · Max 6 channels IP camera inputs, each channel up to 8MP; Max 24Mbps Incoming Bandwidth · Smart Search and Intelligent Video System. The XVR supports up to 8MP HD resolution (3840 x 2160) HDCVI camera and IP camera input, live viewing; Audio In/Out: 1/1; Two-way Talk 1 Channel Input, 1 Channel Output, RCA; Interface: 1HDMI, 1 VGA; Compression: H264+/H264; Resolution: 1080P, 720P, 960H, D1, HD1, BCIF, CIF, QCIF; Record rate: Main stream: 1080P(1~15fps) 720P/960H/D1/HD1/BCIF/CIF/QCIF (1-25/30FPS), Sub stream: D1/CIF/QCIF(1~25/30fps); Interoperability ONVIF 2.4.1, GCI Conformant; Network Interface: 1RJ-45 Port(100M); Max. Users Access: 128 users; Support IVS(Tripwire/Intrusion/Abandoned/Missing) and face Detection; Third-party Support: Dahua, Arecont Vision, AXIS, Bosch, Brickom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, and more; USB: 2USB Ports (2USB 2.0); RS485 1 Port, for PTZ Control; Internal HDD 1SATA Ports, up to 6TB (no included); Power Supply: DC12V/2A; Power Consumption: <15W (without HDD)

6510

4MP PENTA- BRID HDCVI



4CH HDI-XVR5104C-4KL-X H.265+ /H.265

XVR can auto recognize the signal of front-camera without any setting. It supports up to 4ch of HDCVI/ AHD / TVI /CVBS inputs, and 2ch IP camera additionally; The XVR supports up to 8MP HD resolution (3840 x 2160) HDCVI camera and IP camera input. Audio In/Out: 1/1; Two-way Talk 1 Channel Input, 1 Channel Output, RCA; Interface: 1HDMI, 1 VGA; Compression: H.265+/H.265/H.264+/H.264; Resolution: 4K, 6MP, 5MP, 4K-N, 4MP, 3MP, 4M-N, 1080P, 720P, 960H, D1, CIF; Record rate: Main stream: the 1st channel 4K(1~7fps), 6MP(1~10fps), 5MP(1~12fps), 4MP/3MP(1~15fps), others 4K-N(1~7fps), 4MP/3MP(1~15fps); 4M-N/1080P/720P/960H/D1/CIF (1~25/30fps) Sub stream: 960H(1~15fps); D1/CIF(1~25/30fps); Interoperability ONVIF 16.12, GCI Conformant; Network Interface: 1RJ-45 Port(100M); Max. Users Access: 128 users; Support IVS(Tripwire/Intrusion/Abandoned/Missing) and face Detection; Third-party Support: Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, and more; USB: 2USB Ports (2USB 2.0); RS485 1 Port, for PTZ Control; Internal HDD 1SATA Ports, up to 10TB (no included); Power Supply: DC12V/2A; Power Consumption: <10W (without HDD)

7600

4MP PENTA-BRID HDCVI



4CH HDI-XVR5104HC-4KL-X H.265+ /H.265

XVR can auto recognize the signal of front-camera without any setting. It supports up to 4ch of HDCVI/ AHD / TVI /CVBS inputs , and 2ch IP camera additionally; The XVR supports up to 8MP HD resolution (3840 x 2160) HDCVI camera and IP camera input. Audio In/Out: 1/1; Two-way Talk 1 Channel Input, 1 Channel Output, RCA; Interface: 1HDMI , 1 VGA; Compression: H.265+/H.265/H.264+/H.264; Resolution: 4K, 6MP, 5MP, 4K-N, 4MP, 3MP, 4M-N, 1080P, 720P, 960H, D1, CIF; Record rate: Main stream: the 1st channel 4K(1~7fps), 6MP(1~10fps), 5MP(1~12fps), 4MP/3MP(1~15fps), others 4K-N(1~7fps), 4MP/3MP(1~15fps); 4M-N/1080P/720P/960H/D1/CIF (1~25/30fps) Sub stream:960H(1~15fps); D1/CIF(1~25/30fps ; Interoperability ONVIF 16.12 , GCI Conformant; Network Interface : 1RJ-45 Port(100M); Max. Users Access: 128 users; Support IVS(Tripwire/Intrusion/Abandoned/Missing) and face Detection; Third-party Support: Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek, and more; USB: 2USB Ports (2USB 2.0); RS485 1 Port, for PTZ Control; Internal HDD 1SATA Ports, up to 10TB (no included) ; Power Supply: DC12V/2A; Power

7800

2MP PENTA-BRID HDCVI



8CH Penta-brid DVR DAHUA DHI-XVR5108C-X H.265+ /H.265

It supports up to 8ch of HDCVI/AHD/TVI/CVBS inputs, and 4ch IP camera additionally, 8 channels local live-view channels, and 9 playback channels. HDCVI/AHD/TVI/CVBS Auto-detect: The XVR can auto recognize the signal of front-camera without any setting. Analog Camera Input: 8 Channel, BNC; HDCVI Camera: 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps; AHD Camera: 4MP, 1080P@25/30, 720P@25/30fps; TVI Camera: 4MP, 1080P@25/30, 720P@25/30fps; CVBS Camera: PAL/NTSC; IP Camera Input: 8+4 Channel, each channel up to 5MP; Audio In/Out: 1/1, RCA; Two-way Talk: Reuse audio in/out, RCA; Interface: 1 HDMI ,1 VGA; Resolution: 1920×1080, 1280×1024, 1280×720, 1024×768; Network Interface: 1 RJ-45 Port (100M); Max. User Access: 128 users; Smart Phone iPhone, iPad, Android; Interoperability: ONVIF 2.42, CGI Conformant; Motion Detection, MD Zones: 396 (22 × 18), Video Loss, Tampering and Diagnosis; Internal HDD: 1 SATA Port, up to 8TB capacity (no HDD included); USB: 2 USB 2.0; Power Supply: DC12V/2A, Power Consumption: <10W (Without HDD); Operating Conditions: -10°C ~ +55°C , 0~ 90% RH; Third-party Support



8000

2MP PENTA-BRID HDCVI



8CH Penta-brid DVR DAHUA DHI-XVR5108HS-X H.265+ /H.265

It supports up to 8ch of HDCVI/AHD/TVI/CVBS inputs, and 4ch IP camera additionally, 8 channels local live-view channels, and 9 playback channels. HDCVI/AHD/TVI/CVBS Auto-detect: The XVR can auto recognize the signal of front-camera without any setting. Analog Camera Input: 8 Channel, BNC; HDCVI Camera: 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps; AHD Camera: 4MP, 1080P@25/30, 720P@25/30fps; TVI Camera: 4MP, 1080P@25/30, 720P@25/30fps; CVBS Camera: PAL/NTSC; IP Camera Input: 8+4 Channel, each channel up to 5MP; Audio In/Out: 1/1, RCA; Two-way Talk: Reuse audio in/out, RCA; Interface: 1 HDMI ,1 VGA; Resolution: 1920×1080, 1280×1024, 1280×720, 1024×768; Network Interface: 1 RJ-45 Port (100M); Max. User Access: 128 users; Smart Phone iPhone, iPad, Android; Interoperability: ONVIF 2.42, CGI Conformant; Motion Detection, MD Zones: 396 (22 × 18), Video Loss, Tampering and Diagnosis; Internal HDD: 1 SATA Port, up to 8TB capacity (no HDD included); USB: 2 USB 2.0; Power Supply: DC12V/2A, Power Consumption: <10W (Without HDD); Operating Conditions: -10°C ~ +55°C , 0~ 90% RH; Third-party Support



8300

**4MP PENTA BRID
XVR**



8CH DVR DHI-XVR5108H-4KL-X

Mini 1U Digital Video Recorder, Support HDCVI/CVBS video inputs, Max 6/12/24 channels IP camera inputs, each channel up to 5MP, HDMI output up to 4K(3840x2160) resolution, Smart Search and Intelligent Video System, Resolution 3840x2160, 1920x1080, 1280x1024, 1280x720, 1024x768, Video Detection Motion Detection, MD Zones: 396 (22 x 18), Video Loss and Camera Blank, Internal HDD 1 SATA Port, up to 6TB capacity, USB 2 USB Ports (1 USB 2.0, 1 USB 3.0), RS485 1 Port, for PTZ Control, RECORDING RESOLUTION 4MP, 1080P, 720P, 960H, D1, HD1, BCIF, CIF, QCIF, Smart Phone iPhone, iPad, Android P2P, Power Supply 4/8CH: DC12V/2A, 16CH: DC12V/3A



13500

**1MP TRIBRID
HDCVI**



dahua

16CH Tribird HDCVI DVR DAHUA DH-HCVR4116HS-S3

All channel 720P recording; Input: 16 channel, BNC; Standard: Analog: PAL, HDCVI: 1080P/720P HDCVI Camera, IP: 16+2 up to 5Mp; Support AHD cameras; H.264 dual-stream video compression; Audio Input: 1 channel, RCA, Output: 1 channel, RCA; Display Interface: 1 HDMI, 1 VGA; Resolution: 1920x1080, 1280x1024, 1280x720, 1024x768; Privacy Masking: 4 rectangular zones (each camera); OSD: Camera title, Time, Video loss, Camera lock, Motion detection, Recording; ONVIF Version 2.4 conformance; Ethernet: RJ-45 port (10/100M); Max. User Access: 128 users; Smart Phone: iPhone, iPad, Android, Windows Phone; Internal HDD: 1 SATA port, up to 6TB (no HDD included); USB Interface: 2 ports (1 Rear), USB 2.0; RS485: 1 port, For PTZ Control; Power Supply: DC12V/2A; Power Consumption: 10W (without HDD); Working Environment: -10°C ~ +55°C / 10%~90%RH / 86~106kpa

7000

**2MP TRIBRID
HDCVI**



16CH Tribrid DVR DAHUA XVR5116HS-X H.265+ / H.265

H.265+/H.265 dual-stream video compression · Supports HDCVI/AHD/TVI/CVBS/IP video inputs · Max 24 channels IP camera inputs, each channel up to 6MP; Max 96Mbps Incoming Bandwidth · Smart Search and Intelligent Video System · IPC input for recording, live viewing; Interface: 1 HDMI, 1 VGA; Compression: H.265+/H.265; Resolution: 5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps; Record Rate Main stream: the 1st & 2nd channels 5M-N(1~10fps), other channels 4M-N/1080P(1~15fps); 1080N/720P/960H/ D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps), Interoperability ONVIF 16.12, CGI Conformant; Network Interface: 1 RJ-45 Port (1000M); Max. User Access: 128 users; Support IVS (Tripwire/Intrusion/Abandoned/Missing) and Face Detection; Third-party Support; USB: 1 USB 2.0, 1 USB 3.0; RS485 1 Port, for PTZ Control; Internal HDD 1 SATA Ports, up to 6TB (no HDD included); Power Supply: DC12V/3A; Power Consumption: <15W (Without HDD)



11780

**4MP PENTA
BRID XVR**



16CH DVR DAHUA DHI-XVR5116H-4KL-X H.265+ / H.265

H.265+/H.265 dual-stream video compression · Supports HDCVI/AHD/TVI/CVBS/IP video inputs · Max 12/24 channels IP camera inputs, each channel up to 8MP; Max 48/96Mbps Incoming Bandwidth · Smart Search and Intelligent Video System. Video and Audio: 8/16 Channel, BNC, HDCVI Camera: 4K, 6MP, 5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps, IP Camera Input: 8+4/16+8 Channel, each channel up to 8MP, Audio In/Out: 1/1, RCA, Two-way Talk: Reuse audio in/out, RCA, Compression: H.265+/H.265/H.264+/H.264, Resolution: 4K, 6MP, 5MP, 4MP, 3MP, 4M-N, 1080P, 720P, 960H, D1, CIF, Record Rate: Main stream: 4K(1~7fps); 6MP(1~10fps); 5MP(1~12fps); 4MP/3MP(1~15fps); 4M-N/1080P/720P/960H/D1/ CIF(1~25/30fps) Sub stream: 960H(1~15fps); D1/CIF(1~25/30fps), Bit Rate: 32Kbps ~ 6144Kbps Per Channel, Max. User Access: 128 users, Smart Phone: iPhone, iPad, Android, Interoperability: ONVIF 16.12, CGI Conformant; Trigger Events: Recording, PTZ, Tour, Video Push, Email, FTP, Snapshot, Buzzer and Screen Tips, Video Detection: Motion Detection, MD Zones: 396 (22 x 18), Video Loss, Tampering and Diagnosis, Playback and Backup:



20000

	Playback: 16CH: 1/4/9/16 , Search Mode: Time /Date, Alarm, MD and Exact Search (accurate to second) , Playback Function : Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom , Internal HDD: 1 SATA Ports, up to 10TB capacity for each disk Interoperability ONVIF 16.12, CGI Conformant; Network Interface: 1 RJ-45 Port (1000M); Max. User Access: 128 users; Support IVS(Tripwire/Intrusion/Abandoned/Missing)and Face Detection; Third-party Support; USB: 1 USB 2.0, 1 USB 3.0; RS485 1 Port, for PTZ Control; Internal HDD 2 SATA Ports, up to 6TB (no HDD included); Power Supply: DC12V/3A; Power Consumption: <15W (Without HDD)	
2MP PENTA BRID XVR 	<u>16CH DVR DAHUA DHI-XVR5216AN-X H.265+/H.265</u> H.265+/H.265 dual-stream video compression · Supports HDCVI/AHD/TVI/CVBS/IP video inputs · Max 24 channels IP camera inputs, each channel up to 6MP; Max 96Mbps Incoming Bandwidth · Smart Search and Intelligent Video System , IPC input for recording, live viewing; Interface: 1 HDMI ,1 VGA; Compression: H.265+/H.265; Resolution: 5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps; Record Rate Main stream:the 1st & 2nd channels 5M-N(1~10fps), other channels 4M-N/1080P(1~15fps); 1080N/720P/960H/ D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps)),Interoperability ONVIF 16.12, CGI Conformant; Network Interface: 1 RJ-45 Port (1000M); Max. User Access: 128 users; Support IVS(Tripwire/Intrusion/Abandoned/Missing)and Face Detection; Third-party Support; USB: 1 USB 2.0, 1 USB 3.0; RS485 1 Port, for PTZ Control; Internal HDD 2 SATA Ports, up to 6TB (no HDD included); Power Supply: DC12V/3A; Power Consumption: <15W (Without HDD)	NEW 15810
4MP PENTA BRID XVR 	<u>16CH DVR DAHUA DHI-XVR5216H-4KL-X H.265+/H.265</u> H.265+/H.265 dual-stream video compression · Supports HDCVI/AHD/TVI/CVBS/IP video inputs · Max 12/24 channels IP camera inputs, each channel up to 8MP; Max 48/96Mbps Incoming Bandwidth · Smart Search and Intelligent Video System. Video and Audio: 8/16 Channel, BNC, HDCVI Camera : 4K, 6MP, 5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps , IP Camera Input: 8+4/16+8 Channel, each channel up to 8MP , Audio In/Out: 1/1, RCA , Two-way Talk : Reuse audio in/out, RCA , Compression: H.265+/H.265/H.264+/H.264 , Resolution: 4K, 6MP, 5MP, 4MP, 3MP, 4M-N, 1080P, 720P, 960H, D1, CIF , Record Rate: Main stream: 4K(1~7fps); 6MP(1~10fps); 5MP(1~12fps); 4MP/3MP(1~15fps); 4M-N/1080P/720P/960H/D1/ CIF(1~25/30fps) Sub stream:960H(1~15fps); D1/CIF(1~25/30fps) , Bit Rate: 32Kbps ~ 6144Kbps Per Channel , Max. User Access: 128 users , Smart Phone: iPhone, iPad, Android , Interoperability: ONVIF 16.12, CGI Conformant ; Trigger Events: Recording, PTZ, Tour, Video Push, Email, FTP, Snapshot, Buzzer and Screen Tips , Video Detection : Motion Detection, MD Zones: 396 (22 × 18), Video Loss,Tampering and Diagnosis , Playback and Backup: Playback: 16CH: 1/4/9/16 , Search Mode: Time /Date, Alarm, MD and Exact Search (accurate to second) , Playback Function : Play, Pause, Stop, Rewind, Fast play, Slow Play, Next File, Previous File, Next Camera, Previous Camera, Full Screen, Repeat, Shuffle, Backup Selection, Digital Zoom , Internal HDD: 2 SATA Ports, up to 10TB capacity for each disk Interoperability ONVIF 16.12, CGI Conformant; Network Interface: 1 RJ-45 Port (1000M); Max. User Access: 128 users; Support IVS(Tripwire/Intrusion/Abandoned/Missing)and Face Detection; Third-party Support; USB: 1 USB 2.0, 1 USB 3.0; RS485 1 Port, for PTZ Control; Internal HDD 2 SATA Ports, up to 6TB (no HDD included); Power Supply: DC12V/3A; Power Consumption: <15W (Without HDD)	NEW 23490

**2MP TRIBRID
HDCVI**



32 CH HDCVI DVR DAHUA XVR5232AN-X - H.265+/H.265

H.265+/H.265 dual-stream video compression · Supports HDCVI/AHD/TVI/CVBS/IP video inputs · Max 32 channels IP camera inputs, each channel up to 6MP; Max 128Mbps Incoming Bandwidth · Smart Search and Intelligent Video System ; Video Input: 32 channel, BNC ; Standard: Analog PAL, HDCVI 5MP, 4MP, 1080P@25/30fps, 720P@50/60fps, 720P@25/30fps, IPC up to 6MP ; Video Compression : H.265+/H.265/H.264+/H.264 , Resolution: 5M-N, 4M-N, 1080P, 1080N, 720P, 960H, D1, CIF , Record Rate: Main stream:the 1st & 2nd channels 5M-N(1~10fps), other channels 4M-N/1080P(1~15fps); 1080N/720P/960H/ D1/CIF (1~25/30fps) Sub stream: D1/CIF(1~15fps) , Bit Rate: 32Kbps ~ 6144Kbps Per Channel , Record Mode : Manual, Schedule (General, Continuous), MD (Video detection: Motion Detection, Video Loss, Tampering), Alarm, Stop ,, Audio In/out : 1/1, 2-way, Intelligent Video (Optional) : Tripwire, Intrusion, Abandoned/ Missing, Face Detection, Interface: 2 HDMI, 1 VGA, 1 TV ; Ethernet: RJ-45 port (10/100M/1000M); Max. User Access: 128 users ; Internal HDD: 2 SATA ports, up to 10TB (no HDD included); External HDD: USB Interface: 2 ports, USB2.0 1 port RS485 for PTZ control, Smart Phone: iPhone, iPad, Android, Windows Phone ; Power Supply: AC 100~240 V, 50/60 Hz; Power Consumption: 25W(Without HDD); Working Environment: -10°C ~+55°C

26400



UTC Controller PFM820

Supports different formats (HDCVI/AHD/HDTVI/CVBS) switch, which is to satisfy the requirements of different storage device environments for clients. Various format indicator lights, which makes it convenient for users to check the current format status and prompt if the format switch is successful. Power Consumption: 0.3W; Power Supply AAA battery*2; Indicator Lights: prompt current format;

1000



HDD



HDD 500GB
SATA3

3100



HDD 1TB
SATA3 , TOSHIBA P300 , (7200rpm/64MB)

3410



HDD 2TB
SATA3 , TOSHIBA P300 , (7200rpm/64MB)

5270



HDD 3TB
SATA3 , TOSHIBA P300 , (7200rpm/64MB)

6820



HDD 4TB
SATA3 , TOSHIBA P300 , (7200rpm/128MB)

9300



HDD 1TB
1000G/5900RPM/64M/ SATA 6Gb/s/ Dahua LOGO ST1000VX001
SEAGATE , SURVEILLANCE , 24x7 Operation

3800



HDD 2TB
2000G/5900RPM/64M/ SATA 6Gb/s/ Dahua LOGO ST2000VX003
SEAGATE , SURVEILLANCE , 24x7 Operation

5700



HDD 4TB
4000G/7200RPM/64M/ SATA 6Gb/s/ Dahua LOGO , ST4000VX00
SEAGATE , SURVEILLANCE , 24x7 Operation

10230



HDD 6TB
SATA3 , SEAGATE , SURVEILLANCE , 7200rpm 128MB , 24x7 Operation

14880

**HDD 6TB**

SATA3 PURPLE WD , SURVELLIANCE , 7200rpm 128MB , 24x7 Operation

14880**HDD 8TB**

SATA3 , SEAGATE , SURVELLIANCE , 7200rpm 128MB , 24x7 Operation

24800

IP CAMERAS

**M-3000D 3MP IP Network Dome Camera**

3.0MP 1/2.9"sensor IP Camera , HD 3.0MP Image clear, Delicate, HD lens:3.6mm, Day/Night(Auto ICR), Auto electronic shutter time , IR range: 18 led lamps 25-30m, Min. illumination: Color 0. 05 Lux@F1. 2, black and white 0.01 Lux@F1. 2 , Wide dynamic range : Digital wide dynamic , Image Quality : P/N video format is optional, supports automatic white balance, supports 3D noise reduction, supports wide dynamics, supports anti-face overexposure, and supports defogging function. H.264/H.265/H.265+ different encoding formats are available for ultra-low storage with adjustable bit rate/frame rate , Day&night : IR cut filter with auto switch , Image Resolution : 3 MP main stream: 2304*1296, 1-15 frames/sec , 2 MP main stream: 1920*1080, 1-25 frames/sec , 1 MP main stream: 1280 * 720, 1-25 frames / sec , Protocol support: Supports network protocols such as HTTP/RTSP/FTP/PPP0E/DHCP/DDNS/NTP/ONVIF/P2P, optional GB/T28181 protocol , Network Interface : 10/100M adaptive Ethernet interface , Power supply : DC12V±10% POE , Material : Plastic

3500**M-5000D 5MP IP Network Dome Camera**

5.0MP 1/3"sensor IP Camera , HD 5.0MP Image clear, Delicate, HD lens:3.6mm, Day/Night(Auto ICR), Auto electronic shutter time , IR range: 18 led lamps 25-30m, Min. illumination: Color 0. 05 Lux@F1. 2, black and white 0.01 Lux@F1. 2 , Wide dynamic range : Digital wide dynamic , Image Quality : Brightness setting, saturation setting, sharpness setting, contrast setting, auto white balance, manual white balance setting, backlight compensation setting, glare suppression setting, auto exposure, fog mode setting, WDR mode Strength setting. H.264/H.265/H.265+ different encoding formats are available for ultra-low storage with adjustable bit rate/frame rate , Day&night : IR cut filter with auto switch , Image Resolution : 5 MP main stream: 2592*1944, 1-15 frames/sec 4 MP main stream: 2688*1520, 1-20 frames/sec 3 MP main stream: 2304*1296, 1-25 frames/sec 2 MP main stream: 1920*1080, 1-25 frames/sec 1 MP main stream: 1280 * 720, 1-25 frames / sec , Protocol support: Supports network protocols such as HTTP/RTSP/FTP/PPP0E/DHCP/DDNS/NTP/ONVIF/P2P, optional GB/T28181 protocol , Network Interface : 10/100M adaptive Ethernet interface

4300



4MP IR Turret Network EZ-IP / IPC-T1B40 DAHUA

1/3" 4Megapixel progressive CMOS
H.265+ & H.265 dual-stream encoding
20fps@4MP(2688×1520) 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 · IP67, PoE , Digital zoom 16X
Image Sensor: 1/3" 4Megapixel progressive CMOS; Effective Pixels: 2688(H)×1520(V); Minimum Illumination: 0.08Lux/F2.0(Color,1/3s,30IRE), 0.5Lux/F2.0(Color,1/30s,30IRE), 0Lux/ F2.0(IR on); S/N Ratio: More than 50dB; IR Distance up to 30m; Focal Length: 3.6mm /2.8 mm; Angle of V) & DMSS; Ethernet: RJ-45(10/100Base-T); Compatibility: ONVIF, PSIA, CGI; Max. User Access: 20 users; Power Supply: DC12V, PoE (802.3af); Ingress Protection: IP67;



5200



5MP DAHUA DH-IPC-HDW1531SP

Image Sensor: 1/2.7" 5MP progressive CMOS; Effective Pixels: 2592(H) x1944(V); Electronic Shutter Speed: Auto/Manual, 1/3~1/100000s; S/N Ratio: More than 50dB;
IR Distance up to 30m; Focal Length: 2.8mm and 3.6mm, Angle of View H:96°/78°; WDR(120dB), Day/Night(ICR), 3DNR, HLC, AGC, BLC;
Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS;
Ethernet: RJ-45 (10/100Base-T); Interoperability ONVIF, PSIA, CGI;
Smart Phone: IOS, Android; Ingress Protection: IP67; Power Supply: DC12V PoE (802.3af)(Class 0); Working Environment: -30°C ~ +60°C; Casing: Metal+Plastic

8060



DAHUA DH-IPC-HDW4231EP-ASE - AUDIO

Image Sensor: 1/2.8" 2Megapixel progressive scan STARVIS CMOS; Effective Pixels: 1920(H) x 1080(V); Electronic Shutter Speed: Auto/Manual, 1/3(4)~1/100000s; Min. Illumination: 0.007Lux/F1.6 (Color), 0Lux/F1.6(IR on); S/N Ratio: More than 50dB; Max. IR LEDs Length: 50m ; WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC ; Privacy Masking: Up to 4 areas ; Focal Length 3.6mm, Angle of View H:110°; Built-in Microphone ; Ethernet: RJ-45 (10/100Base-T); Compatibility: ONVIF, PSIA, CGI; Max. User Access: 20 users ; Smart Phone iPhone, iPad, Android, Windows Phone; Memory Slot: Micro SD Max 128GB ; Ingress Protection: IP67; Power Supply: DC12V, PoE (802.3af); Power Consumption: Max 5.5W



7300



4MP DAHUA DH-IPC-HDW4431EM-ASE -0360 AUDIO

Image Sensor: 1/3" 4Megapixel progressive scan STARVIS CMOS; Effective Pixels: 1920(H) x 1080(V); Electronic Shutter Speed: Auto/Manual, 1/3(4)~1/100000s; Min. Illumination: 0.007Lux/F1.6 (Color), 0Lux/F1.6(IR on); S/N Ratio: More than 50dB; Max. IR LEDs Length: 50m ; WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC ; Privacy Masking: Up to 4 areas ; Focal Length 3.6mm, Angle of View H:110°; Built-in Microphone ; Ethernet: RJ-45 (10/100Base-T); Compatibility: ONVIF, PSIA, CGI; Max. User Access: 20 users ; Smart Phone iPhone, iPad, Android, Windows Phone; Memory Slot: Micro SD Max 128GB ; Ingress Protection: IP67; Power Supply: DC12V, PoE (802.3af); Power Consumption: Max 5.5W



8990



5MP DAHUA DH-IPC-HDBW2531RP-ZAS

Image Sensor: 1/2.7" 5Megapixel progressive CMOS; Effective Pixels: 2595(H)x1944(V); RAM/ROM 512MB/32MB , Minimum Illumination: 0.02Lux/F1.6(Color,1/3s,30IRE), 0.2Lux/F1.6(Color,1/30s,30IRE), 0Lux/F1.6(IR on); S/N Ratio: More than 50dB; Focal Length: 2.7mm~13.5mm, motorized lens ZS, Angle of View: H:95°~27°, V:70°~20°; IR Distance: up to 30m;PTZ , Pant tilt Range 355 , Compression H.265/H.264H/MJPEG(Sub Stream) ; 5M (2592×1944)4M(2688×1520)3M (2304×1296)/1080P(1920×1080) ; WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC; Multiple network monitoring: Web viewer, CMS(DSS/PSS)&DMSS; Micro SD card slot, up to 128GB; Digital zoom: 16X; Ethernet: RJ-45 (10/100Base-T); Compatibility: ONVIF, PSIA, CGI; Power Supply: DC12V, PoE+ ; Working Environment: -30°C~+60°C; Ingress Protection: IP67 , IK10, Casing: Metal

13000



M-3000B 3MP IP Network Bullet Camera

3.0MP 1/2.9"sensor IP Camera , HD 3.0MP Image clear, Delicate, HD lens:3.6mm, Day/Night(Auto ICR), Auto electronic shutter time , IR range: 42 led lamps 45-50m, Min. illumination: Color 0. 05 Lux@F1. 2, black and white 0.01 Lux@F1. 2 , Wide dynamic range : Digital wide dynamic , Image Quality : P/N video format is optional, supports automatic white balance, supports 3D noise reduction, supports wide dynamics, supports anti-face overexposure, and supports defogging function.

H.264/H.265/H.265+ different encoding formats are available for ultra-low storage with adjustable bit rate/frame rate , Day&night : IR cut filter with auto switch , Image Resolution : 3 MP main stream: 2304*1296, 1-15 frames/sec , 2 MP main stream: 1920*1080, 1-25 frames/sec , 1 MP main stream: 1280 * 720, 1-25 frames / sec ,

3600



M-5000B 5MP IP Network Bullet Camera

5.0MP 1/3"sensor IP Camera , HD 5.0MP Image clear, Delicate, HD lens:3.6mm, Day/Night(Auto ICR), Auto electronic shutter time , IR range: 42 led lamps 45-50m, Min. illumination: Color 0. 05 Lux@F1. 2, black and white 0.01 Lux@F1. 2 , Wide dynamic range : Digital wide dynamic , Image Quality : Brightness setting, saturation setting, sharpness setting, contrast setting, auto white balance, manual white balance setting, backlight compensation setting, glare suppression setting, auto exposure, fog mode setting, WDR mode Strength setting. H.264/H.265/H.265+ different encoding formats are available for ultra-low storage with adjustable bit rate/frame rate , Day&night : IR cut filter with auto switch , Image Resolution : 5 MP main stream: 2592*1944,1-15 frames/sec

4 MP main stream: 2688*1520, 1-20 frames/sec

3 MP main stream: 2304*1296, 1-25 frames/sec

2 MP main stream: 1920*1080, 1-25 frames/sec

1 MP main stream: 1280 * 720, 1-25 frames / sec ,

Protocol support: Supports network protocols such as HTTP/RTSP/FTP/PPP0E/DHCP/DDNS/NTP/ONVIF/P2P, optional GB/T28181 protocol

5200



M-5000B-VF 5MP IP Variofocal Network Bullet Camera

5.0MP 1/3"sensor IP Camera , HD 5.0MP Image clear, Delicate, HD lens: HD lens 2.8-12MM 5.0mp, Video function : Privacy occlusion, OSD character overlay, motion detection , Day/Night(Auto ICR), Auto electronic shutter time , IR range: 42 led lamps 45-50m, Min. illumination: Color 0. 05 Lux@F1. 2, black and white 0.01 Lux@F1. 2 , Wide dynamic range : Digital wide dynamic , Image Quality : Brightness setting, saturation setting, sharpness setting, contrast setting, auto white balance, manual white balance setting, backlight compensation setting, glare suppression setting, auto exposure, fog mode setting, WDR mode Strength setting.

4 MP main stream: 2688*1520, 1-20 frames/sec

3 MP main stream: 2304*1296, 1-25 frames/sec

2 MP main stream: 1920*1080, 1-25 frames/sec

1 MP main stream: 1280 * 720, 1-25 frames / sec ,

Protocol support: Supports network protocols such as HTTP/RTSP/FTP/PPP0E/DHCP/DDNS/NTP/ONVIF/P2P, optional GB/T28181 protocol , Network Interface : 10/100M adaptive Ethernet interface , Power supply : DC12V±10% POE , Material : Metal

6600



4MP IR Network Camera EZ-IP / IPC-B1B40 DAHUA

1/3" 4Megapixel progressive CMOS
H.265+ & H.265 dual-stream encoding
20fps@4M(2560×1440) & 25/30fps@3M(2304×1296)
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 ; IP67,
PoE , Digital zoom 16X Image Sensor: 1/3" 4Megapixel progressive
CMOS; Effective Pixels: 2688(H)x1520(V); Minimum Illumination:
0.08Lux/F2.0(Color,1/3s,30IRE), 0.5Lux/F2.0(Color,1/30s,30IRE),
0Lux/ F2.0(IR on); S/N Ratio: More than 50Db; IR Distance up to 30m;
Focal Length: 2.8 mm; Angle of View: H:123°/95°, V:101°/80°; Multiple
network monitoring: Web viewer, CMS(DSS/PSS) & DMSS; Ethernet:
RJ-45(10/100Base-T

5580



4MP DAHUA DH-IPC HFW 1420SP

Image Sensor: 1/3" 3Megapixel progressive CMOS; Effective Pixels:
2688(H)x1520(V); Minimum Illumination: 0.08Lux/F2.0(
Color,1/3s,30IRE), 0.3Lux/F2.0(Color,1/30s,30IRE), 0Lux/ F2.0(IR on);
S/N Ratio: More than 45Db; IR Distance up to 30m; Focal Length:
2.8mm and 3.6 mm; Angle of View: H:87° , V:48°; WDR(120dB),
Day/Night(ICR), 3DNR, AWB, AGC, BLC; Multiple network monitoring:
Web viewer, CMS(DSS/PSS) & DMSS; Ethernet: RJ-45(10/100Base-T);
Compatibility: ONVIF, PSIA, CGI; Max. User Access: 20 users; Power
Supply: DC12V, PoE (802.3af); Ingress Protection: IP67; Power
Consumption: Max 5.7W; Working Environment: -30°C ~ +60°C

7750



5MP DAHUA DH-IPC-HFW1531SP

Image Sensor: 1/2.7" 5MP progressive CMOS; Effective pixels: 2592(H)
x1944(V); Electronic Shutter Speed: Auto/Manual, 1/3-1/100000c; IR
Distance up to 30m; S/N Ratio: More than 50dB; Focal Length: 2.8mm,
Angle of View H:96°/78°; WDR (120 dB), Day/Night (ICR), 3DNR, AWB,
AGC, BLC; Multiple network monitoring: web viewer, CMS (DSS / PSS)
& DMSS; Ethernet: RJ-45 (10 / 100Base-T); Compatibility: ONVIF, PSIA,
CGI; Max. User Access: 20 users; Power Supply: DC12V, PoE (802.3af);
Ingress Protection: IP67; Power Consumption: Max 5W; Working
Environment: 30°C ~ +60°C; Casing: Metal

8060



2MP DAHUA DH-IPC-HFW4231TP-ASE-0360 - AUDIO

1/3" 2Megapixel progressive scan CMOS; H.265&H.264 triple-stream
encoding; Minimum Illumination: 0.009Lux/F1.6(Color,1/3s,30IRE),
0.07Lux/F1.6(Color,1/30s,30IRE), 0Lux/F1.6(IR on); S/N Ratio: More
than 50dB; IR Distance: up to 60m; Focal Length: 3.6mm, Angle ofView
H: 87° , V: 46°; Pan/Tilt/Rotation; Smart Detection supported;
WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC; Mirco SD card
128GB; Multiple network monitoring: Web viewer, CMS(DSS /PSS)
&DMSS; Digital Zoom 16x; DefogN/A, Mirror Off / On; Network
Ethernet:RJ-45 (10/100Base-T); Interoperability:ONVIF, PSIA, CGI;
Smart Phone:IOS, Android;Power Supply:DC12V, PoE (802.3af)(Class
0); Operating Conditions -30°C ~ +60°C; Ingress Protection: IP67,
Vandal Resistance:IK10; Casing: Metal



9300



5MP DAHUA DH-IPC-HFW2531TP-ZAS

Image Sensor: 1/2.7" 5Megapixel progressive CMOS; Effective Pixels: 2595(H)x1944(V); RAM/ROM 512MB/32MB , Minimum Illumination: 0.02Lux/F1.6(Color,1/3s,30IRE), 0.2Lux/F1.6(Color,1/30s,30IRE), 0Lux/F1.6(IR on); S/N Ratio: More than 50dB; Focal Length: 2.7mm~13.5mm, motorized lens ZS, Angle of View: H:95°~27°, V:70°~20°; IR Distance: up to 60m;PTZ , Pant tilt Range 360 , Compression H.265/H.264H/MJPEG(Sub Stream) ; 5M (2592×1944)4M(2688×1520)3M (2304×1296/2048×1536)/1080P(1920×1080) ; WDR(120dB), Day/Night(ICR), 3DNR, AWB, AGC, BLC; Multiple network monitoring: Web viewer, CMS(DSS/PSS)&DMSS; Micro SD card slot, up to 128GB; Digital zoom: 16X; Ethernet: RJ-45 (10/100Base-T); Compatibility: ONVIF, PSIA, CGI; Power Supply: DC12V, PoE+ ; Working Environment: -30°C~+60°C; Ingress Protection: IP67; Casing: Metal

13000



DAHUA DH-IPC-HFW5200D AUDIO

Image Sensor: 1/2.8" 2 Megapixel Progressive scan Exmor CMOS; Effective Pixels: 2048 (H)x 1536(V)
H.264 & MJPEG dual-stream encoding , Max 25/30fps@1080P
DWDR, Day/Night(ICR), 3DNR, AWB, AGC, BLC , Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS , IP66 , POE
Electronic Shutter Speed: Auto/Manual, 1/3(4)~1/10000s ; Min.
Illumination:0.1Lux/F12 Color: 0.01 Lux /F12;B/W 0Lux/F12 (IR on) ; S/N Ratio: More than 50Db ; Max. IR LEDs Length: 50m ; White Balance: Auto/Manual ; Noise Reduction: 2D ; Privacy Masking: Up to 4 areas ; Focal Length: 3.6mm , 6mm; Max Aperture: F1.8 ; Angle of View: H:88° ; Resolution: 1080P(1920×1080) / 720P(1280×720) / D1(704×576/704×480) / CIF(352×288/352×240) ; Memory Slot , Micro SD, Max 64GB
Ethernet: RJ-45 (10/100Base-T) ; Protocol: IPv4/IPv6, HTTP, HTTPS, SSL, TCP/IP, UDP, UPnP, ICMP, IGMP, SNMP, RTSP, RTP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP, IP Filter, QoS, Bonjour ; Compatibility: ONVIF,PSIA,CGI ; Smart Phone: iPhone, iPad, Android,Windows Phone ; Power Supply: DC12V,PoE(802.3af) ; Working Environment: -30°.

14500



2Mp DAHUA DH-SD29204S-GN

Image Sensor: 1/2.8" CMOS 2 Megapixel FULL HD Network PTZ CAMERA 4x Optical Zoom , Digital Zoom 16x , Network PTZ Dome Camera DAHUA , H720P(1280×720) / D1(704×576/ 704×480) /CIF (352×288/352×240), Frame rate 1080P(1 ~ 25/30fps)/ 720P (1 ~ 50/60fps) , 2Megapixels , Electronic Shutter Speed 1/1 ~ 1/30,000s , Min.
Illumination: Color: 0.05Lux@F1.6; B/W: 0.005Lux@F1.6, Day/Night Auto(ICR) / Color / B/W , Backlight Compensation : BLC / HLC / DWDR (Digital WDR) , White Balance : Auto, ATW, Indoor, Outdoor, Manual , Lens 2.7mm~11mm(4x Optical zoom) , Focus Control: Auto / Manual , Angle of View : H: 112.5° ~ 39° , Pan/Tilt Range: Pan: 0° ~ 360° limited; Tilt: 0° ~ 90° , auto flip 180° , Manual Control Speed: Pan: 0.1° ~100° /s; Tilt: 0.1° ~60° /s , Preset Speed: Pan: 100° /s; Tilt: 60° /s , PTZ Mode : 5 Pattern, 8 Tour, Auto Pan, Auto Scan , Speed Setup : Human-oriented focal length/ speed adaptation , Power up Action: Auto restore to previous PTZ and lens status after power failure , IR Distance 30m
Audio Compression : G.711a / G.711Mu(32kbps)/ PCM(128kbps)Built-in Mic .Network Protocol; IPv4/ IPv6, HTTP, HTTPS, SSL, TCP/IP, UDP, UPnP, ICMP, IGMP, SNMP, RTSP, RTP, SMTP, NTP, DHCP, DNS, PPPOE, DDNS, FTP, IP Filter, QoS, Bonjour, 802.1x , ONVIF Profile S , Max. User Access : iPhone, iPad, Android, Windows Phone . Micro SD, Max 64GB .Power Supply DC12V, POE , Power Consumption 10W, 13W (IR on) , Working Environment -30°C ~ 60°C / Less than 90% RH 264 & MJPEG dual-streams encoding , Resolution : 1080P(1920×1080)

15980



2MP DAHUA DH-SD49225T-HN

Image Sensor: 1/2.8" STARVIS™ CMOS; Effective Pixels: 1920(H) x 1080(V), 2MP; Electronic Shutter Speed: 1/1s~1/300,000s; Minimum Illumination Color: 0.005Lux@F1.6; 0Lux@F1.6 (IR on); IR Distance up to 100m; IR LEDs: 6; Focal Length: 4.8mm~120mm, Angle of View: H: 59.2° ~ 2.4°; Powerful 25x optical zoom; Digital Zoom: 16x; Support H.265&H.264 Triple-streams encoding; Max. 50/60fps@1080P, 25/30/50/60fps@720P; Day/Night: Auto(ICR) / Color / B/W; BLC / HLC / WDR(120dB), Ultra DNR (2D/3D); Support Motion Detection; Support Defog; Pan/Tilt Range: Pan: 0° ~ 360° endless; Tilt: -15° ~ 90°, auto flip 180°; Manual Control: Speed Pan: 0.1° ~ 200° /s; Tilt: 0.1° ~ 120° /s; Preset Speed: Pan: 240° /s; Tilt: 200° /s; Presets: 300; Ethernet: RJ-45 (10/100Base-T); Interoperability: ONVIF, PSIA, CGI; Power Supply: DC 12V/3A, PoE+(802.3at); Power Consumption: 13W,20W (IR on); Operating Conditions: -40°C ~ 70°C; Ingress Protection: IP66; Casing: Metal

23000



4MP DH-SD59430U-HNI

Image Sensor: 1/3" CMOS; Effective Pixels: 2592(H) x 1520(V), 4MP; RAM/ROM 1024/128M; Electronic Shutter Speed: 1/1s~1/300,000s; Minimum Illumination Color: 0.05Lux@F1.6; 0Lux@F1.6 (IR on); IR Distance up to 100m; IR LEDs 4; Focal Length: 4.5mm~135mm, Audio I/O 1/1; Alarm I/O 2/1; Angle of View: H: 60° ~ 2.2°; Powerful 30x optical zoom; Digital Zoom: 16x; Day/Night: Auto(ICR) / Color / B/W; BLC / HLC / WDR(120dB), Intelligence IVS: Auto Tracking; Tripwire, Intrusion, Abandoned /Missing, Face Detection; Support Motion Detection, Defog and Region of Interest; Pan/Tilt Range: Pan: 0° ~ 360° endless; Tilt: -15° ~ 90°, auto flip 180°; Presets: 300; Support H.265&H.264 Triple-streams encoding; Max. (2592x1520) 4M / (2304x1296) 3M/ (1920x1080) 1080p/ (1280x720)720p; Ethernet: RJ-45 (10/100Base-T); Interoperability: ONVIF, PSIA, CGI; Power Supply: DC 12V/3A, PoE+(802.3at); Power Consumption: 13W,20W (IR on); Operating Conditions: -40°C ~ 70°C; Ingress Protection: IP66; Casing: Metal; Included PFB300S Wall Mount and PFA110 Mount Adapter

61000

DAHUA IP CONSUMER CAMERA



DAHUA DH-IPC-HDBW1230EP-W

2MP IR Mini DOME VANDALPROOF Wi-Fi Network Camera
1/29" 2.1Megapixel progressive CMOS, H.264& h.265 dual-stream encoding 2M(1920×1080) DWDR, Day/Night(ICR), 3DNR, AWB, AGC, BLC , Wi-Fi Support , Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS , 2.8 mm fixed lens (3.6mm optional) , support Micro SD memory slot upto 128GB .
Max IR LEDs Length 30m , IP67 , IK10

7440



DAHUA DH-IPC-HDBW1320E-W

3MP IR Mini DOME Wi-Fi Network Camera
1/3" 3Megapixel progressive CMOS, H.264& MJPEG dual-stream encoding 20fps@3M(2304x1296)25/30fps@2M(1920×1080) DWDR, Day/Night(ICR), 3DNR, AWB, AGC, BLC , Wi-Fi Support , Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS , 2.8 mm fixed lens (3.6mm optional)Max IR LEDs Length 30m , IP67 , IK10

8200



Dahua Consumer G26

- HD 1080P - 2 MP - WiFi - H.265 - Microphone – Bullet
2 Megapixel CMOS Built in Microphone MIMO Dual Antenne (for long range WiFi) IP-67 water resistant H.265 dual-stream encoding Max.30 fps @1080P(1920x1080)Easy4ip / Le Change cloud support app 2.8mm fixed lens, 112 degrees viewing angleIR distance 100! meter (MIMO technology)Wi-Fi support Micro SD memory slot upto 128GB

7750



DAHUA DH-IPC-HFW1320SP-W

3MP IR Mini-Bullet Wi-Fi Network Camera
1/3" 3Megapixel progressive CMOS H.264 & MJPEG dual-stream encoding 20fps@3M(2304x1296)25/30fps@2M(1920x1080) DWDR, Day/Night(ICR), 3DNR, AWB, AGC, BLC Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS Wi-Fi support 2.8 mm fixed lens (3.6mm optional)Max IR LEDs Length 30m , IP67 , IK10

8680



DM-SLB405IAP-C13

- 1080P H.265 4X ZOOM WI-FI PTZ BULLET IR CAMERA
HS-SLB405ICP-V04-WF 4x Zoom Wi-Fi Mini PTZ Bullet Camera
Image Sensor: 1/2.8" Sony Exmor CMOS Sensor ,Effective Pixels: 2MP / 1080p (1920x1080) ,Motorized Lens: 2.8-12mm , IRIS: F2.0 , Noise Reduction: 2D/3D-DNR , Day & Night: ICR , Electronic Shutter: 1/25s ~ 1/10000s , Min. Illumination: 0 Lux (IR on) , WDR: Support , Mirror Image: Level, Tilt, Centre Network: 10/100Mbps RJ45 (+PoE) , microSD Card: Up to 128G (not included)
Audio: microphone, G.711ulaw codec , Pan Speed: 0.5°-20°/s; Pan Rotation Range: 0°-180° , Tilt Speed: 0.5°-10°/s; Tilt Rotation Range : 0°-55° Video Analysis Dimming: Support , Timing: Support , OSD Menu: English/Chinese , Plug&play: Free P2P ,Network: TCP/IP, HTTP, DHCP, DDNS, RTP, RTSP, PPPoE, UPnP, FTP, IPv6 (SIP, SRTP) ,ONVIF: Profile S, version 2.4 , Housing Material: Metal
Power Supply: DC12V/POE ,Protection Level: IP66/the secondary lightning protection, 3000V anti-surge design , Working Temp. Range: -35°C-+55°C , Working Humidity: <95%, no condensing , Power consumption: ≤12W , Weight: 380g , Others: Wall Bracket

6800



M-2002S - HD 1080P Solar Power WIFI IP Camera

2MP Camera Waterproof Outdoor Anti-theft Security Camera
Image sensor: 2 MP CMOS, Infrared light: built-in 8 infrared lights , Lens: 2.8MM HD lens , Video mode: HD / SD , Image resolution: 1920x1080 Audio input: built-in MIC , Audio output: built-in speaker , Wireless network: 2.4GZIEEE 802.11B/G/N , Storage function: support MICRO SD card storage, 8-64G (Product does not contain card) . Intelligent alarm: PIR human body induction , Battery: 7650 mAh lithium battery , Charging method: solar power supply ; plug in the power supply , Working environment: -10 ° C ~ 60 ° C / 20% ~ 85% (non-condensing) , Waterproof rating: IP66 , Camera size: 20cmx10cmx5cm/7.87"x3.93"x1.96" Packing size: 23cmx18.5cmx8.2cm/9.05"x7.28"x3.22"
Features:- Suitable for indoor or outdoor use.
- Prevent theft, robbery and vandalism in your home or business.
- Wall mount brackets and fixtures.- Easy and quick to install - no wiring required. Can be used indoors and outdoors, for homes, shops, commercials, garages.Support for local memory card storage up to 64G micro SD card.
-HD 1920 * 1080P video recording, making the image clear and missing no details.Built-in microphone and speaker for two-way intercom in the app, speaker and hear each other, perfect for taking care of you and the elderly.-Cannot access CCTV system other devices are not supported.-No need to set up ftp server
Material: aluminum alloy
Color: silverote:The camera does not support 5GWiFi, only supports 2.4GWiFi- Product details may vary due to different production batches. If you care about it, please buy it carefully.
- Please allow 1-3CM to differ due to manual measurement



8800

	<u>4CH DAHUA NVR1A04HS-4P EZIP -POE</u> H.264+/H.264 dual codec decoding , Max 80Mbps incoming bandwidth Up to 6MP Resolution for Preview and Playback; IP Camera Input: 4 Channel; Two-way Talk; 1 Channel Input, 1 Channel Output, RCA; Interface: 1 HDMI, 1 VGA; Resolution: 6Mp/5MP/4MP/3MP/1080P /1.3MP/720Petc.; Support ANR technology to enhance the storage reliability when the network break down; Internal Stogage: 1 SATA III Port, Up to 6 TB capacity for each HDD (no HDD included); USB: 2 USB Ports (2 USB2.0); Interface: 1 RJ-45 Port (10/100Mbps); PoE: 4 ports (IEEE802.3at /af) (4Mbps is recommended per channel); Max. User Access: 128 users; Smart Phone: iPhone, iPad, Android; Interoperability: ONVIF 2.4, CGI Conformant; Power Supply: DC48V/1.5A; Operating Conditions: -10°C ~ +55°C; Third-party Support	5890
	<u>8CH EZIP NVR1B08E</u> H.265+/H.264 dual codec decoding , Max 80Mbps incoming bandwidth Up to 8MP Resolution for Preview and Playback; IP Camera Input: 8 Channel; Two-way Talk; 1 Channel Input, 1 Channel Output, RCA; Interface: 1 HDMI, 1 VGA; Resolution: 8Mp/6Mp/5MP/4MP/3MP/1080P /1.3MP/720Petc.; Support ANR technology to enhance the storage reliability when the network break down; Internal Stogage: 1 SATA III Port, Up to 6 TB capacity for each HDD (no HDD included); USB: 2 USB Ports (2 USB2.0); Interface: 1 RJ-45 Port (10/100Mbps); PoE: 4 ports (IEEE802.3at /af) (4Mbps is recommended per channel); Max. User Access: 128 users; Smart Phone: iPhone, iPad, Android; Interoperability: ONVIF , CGI Conformant; Power Supply: DC12V/2A; Operating Conditions: -10°C ~ +55°C; Third-party Support	6100
	<u>8CH DAHUA DH-NVR2108-4KS2</u> Up to 8Mp resolution preview&playback , IP Camera Input: 8 channel ; Audio: 1channel Input, 1channel Output, RCA ; Display Interface: 1 HDMI,1 VGA ; Recording: Compression: H.265/H.264 Recording , Resolution: 8MP/6MP/5MP/4MP/3MP/1080P/ 720P/ D1 ,&etc.Backup Mode: USB Device/Network/Internal SATA burner ; Ethernet: 1 RJ-45 port (10/100Mbps) ; ONVIF Version 2.4 conformance ; Max. User Access: 128 users ; Smart Phone: iPhone, iPad, Android, Windows Phone ; Internal Storage: HDD 1 SATA port, up to 6TB (no HDD included); USB: 2 ports (2 Rear),USB2.0 ; Power Supply: Single, DC48V/1.5A ; Power Consumption: NVR: 10W(without HDD), PoE: Max 25.5W for single port ; Working Environment: -10°C~+55°C / 10%~90%RH / 86~106kpa ; Support Multi-brand network cameras: Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek and etc.	6050
	<u>16CH DAHUA DHI-NVR4216-4KS2</u> IP Camera Input: 16 Channel; Up to 8MP Resolution for Preview and Playback; Interface: 1 HDMI, 1 VGA; Relay Output: 2 Channel, NO/NC Programmable, Green Terminal Interface; Alarm input: 4 Channel, Low Level Effective, Green Terminal Interface; Support ANR technology to enhance the storage reliability when the network break down; Resolution: 8Mp/6Mp/5MP/ 4MP/3MP/1080P/1.3MP/720P/etc.; Internal HDD: 2 SATA III Port, Up to 6 TB capacity for each HDD; USB: 2 USB Ports (1 USB2.0, 1 USB3.0); Third-party Support; Interface: 1 RJ-45 Port (10/100/1000Mbps), Ethernet Port: 1 Independent 1000Mbps Ethernet Port; Max. User Access: 128 users; Smart Phone: iPhone, iPad, Android; Interoperability: ONVIF 2.4, CGI Conformant; Power Supply: DC12V/4A; Power Consumption: <6.9W (Without HDD); Operating Conditions: -10°C ~ +55°C	13000



32CH DAHUA DHI-NVR4232-4KS2

IP Camera Input: 32 Channel; Up to 8MP Resolution for Preview and Playback; Interface: 1 HDMI, 1 VGA; Relay Output: 2 Channel, NO/NC Programmable, Green Terminal Interface; Alarm input: 4 Channel, Low Level Effective, Green Terminal Interface; Support ANR technology to enhance the storage reliability when the network break down; Resolution: 8Mp/6Mp/5MP /4MP/3MP/1080P/1.3MP/720P/etc.; Internal HDD: 2 SATA III Port, Up to 6 TB capacity for each HDD; USB: 2 USB Ports (1 USB2.0, 1 USB3.0); Third-party Support; Interface: 1 RJ-45 Port (10/100/1000Mbps), Ethernet Port: 1 Independent 1000Mbps Ethernet Port; Max. User Access: 128 users; Smart Phone: iPhone, iPad, Android; Interoperability: ONVIF 2.4, CGI Conformant; Power Supply: DC12V/4A; Power Consumption: <6.9W (Without HDD); Operating Conditions: -10°C ~ +55°C

16400



32CH DAHUA DH-NVR5432-4KS2 (V.20)

Up to 32 channel with 1080P realtime live view ; H.264/MJPEG dual codec decoding , Max 320Mbps incoming bandwidth , Up to 12Mp resolution preview&playback , All channel synchronous realtime playback, GRID interface , Multiple network monitoring: Web viewer, CMS(DSS/PSS) & DMSS , 3D intelligent positioning with Dahua PTZ camera IP Camera Input: 32 channel ; Audio:1channel Input, 1channel Output, RCA ; Display Interface: 2 HDMI,1 VGA ; OSD; Camera title, Time, Video loss, Camera lock, Motion detection, Recording ; Recording Resolution: 12Mp/8Mp/6Mp/5Mp/4Mp/3Mp/1080P/ 720P/ D1&etc. ; Backup Mode: USB Device/Network/Internal SATA burner ; Search Mode : Time/Date, Alarm, MD & Exact search (accurate to second), Smart search , Ethernet: 1 RJ-45 port (10/100Mbps) ONVIF Version 2.4 conformance ; Network Function: HTTP, TCP/IP, IPv4/IPv6, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE, DDNS, FTP, Alarm Server, IP Search(Support Dahua IP camera, DVR, NVS and etc.) ; Max. User Access: 128 users ; Smart Phone: iPhone, iPad, Android, Windows Phone ; Internal Storage: HDD 4 SATA III Ports, up to 8TB capacity for each HDD (no HDD included); 2 ports (1 Rear USB3.0, 1 Front USB2.0);Power supply: Single, AC 100~240V, 50/60 Hz; Power Consumption: NVR: 17.5W(without HDD) Working Environment: -10°C~+55°C / 10%~90%RH / 86~106kpa ; Support Multi-brand network cameras: Dahua, Arecont Vision, AXIS, Bosch, Brickcom, Canon, CP Plus, Dynacolor, Honeywell, Panasonic, Pelco, Samsung, Sanyo, Sony, Videotec, Vivotek and etc. DAHUA No.1 Made in China



39000



2 MEGAPIXEL CAMERA



HD CCTV Total Solution

AVT204

4ch HD CCTV DV AVTECH Cloud Service - EaZy Networking
DVR 4CH HD Video Recorder, (Composite video signal 1 Vp-p 75Ω BNC 500m) Full HD display and recording, BNC , VGA , HDMI , RG Cable Work distance 500m ,H.264 , HDMI output , Video Output Full HD Resolution 1920x1080 , Recording Throughput Up to 120IPS @ 1920x1080
One Audio Output , one Audio Input , Up to 2 SATA HDDs 3TB SATA Interface , eSATA Interface For external disk array connection
Image Quality Setting SUPER BEST / BEST / HIGH / NORMAL
Motion Detection Area: 16 × 12 grids per channel ,
Motion Detection Sensitivity: 3 adjustable parameters for accurate detection
Picture Zoom : 2X digital zoom
User Level : 4 user levels for different access privilege
Cloud Service - EaZy Networking
AVTECH Free DDNS Service

4900



HD CCTV Total Solution

DG103A

2 Megapixel HD CCTV 1080P IR Dome Camera ,
1/ 2.7" CMOS image sensor, H.264 , Low light sensitivity of 0.1 Lux /
F1.8, Day and night 24-hour surveillance with IR effective distance up
to 20 meters , Lens f3.8mm / F1.5 , IR Effective Range 20 meters , IR
LED 21 Units , IR Shift Yes , IRIS Mode AES , Sharpness Yes , White
Balance ATW , AGC Auto Video Compression, BLC : YES .
RG Cable Work distance 500m

1800



HD CCTV Total Solution

DG105A

2 Megapixel HD CCTV 1080P IR IP66 for weather-proof Camera ,
1/ 2.7" CMOS image sensor, H.264 , Low light sensitivity of 0.1 Lux /
F1.8, Day and night 24-hour surveillance with IR effective distance up
to 20 meters , Lens f3.8mm / F1.5 , IR Effective Range 20 meters , IR
LED 21 Units , IR Shift Yes , IRIS Mode AES , Sharpness Yes , White
Balance ATW , AGC Auto Video Compression, BLC : YES .
RG Cable Work distance 500m

2500



IP MEGAPIXEL CAMERA



AVH0401 4ch POE SWITC AVTECH Free DDNS Service

HDMI H.264 , 4Lan Ports , HDMI output , Video Output Full HD
Resolution 1920x1080 , Recording Throughput Up to 120IPS @
1280x1024, 32 Mbps , Audio Output HDMI , HDD Storage 3TB one HDD
(No HDD Included) , Network Ethernet PON 1~4 port: 10/100Mbps with
PON / Internet (WAN) port : 1000Mbps , Compatible Operating System
Windows 7 / Windows Vista / Windows XP , Minimum System
Requirements : AGP graphics card, Direct Draw, 32MB RAM Windows
7, Vista & XP, DirectX 9.0 or later / Internet Explorer 7.x or later / Intel
core i3 or higher, or equivalent AMD / 2GB RAM , Mobile Surveillance
Compatible Devices EagleEyes on iOS / EagleEyes on Android

6510



AVH316

NVR 16CH HD

H.264 , 1Lan Ports up to 16 cameras , HDMI & VGA output , Video
Output Full HD Resolution 1920x1080 , Recording Throughput Up to
240IPS @ 1280x720, up to 48Mbps / 120 IPS @ 1920 x 1080, up to
48Mbps , Local / Remote Display Mode: 16CH , Local / Remote
Playback Mode : 4CH , Recording Mode : Manual / Event / Alarm /
Schedule , Record Streaming: Dual , Audio Output : YES G711 , HDD
Storage 4TB two HDD (No HDD Included) , eSATA Interface: Yes
Ethernet PON : 10/100Mbps with PON / Internet (WAN) port :
1000Mbps , Compatible Operating System Windows 7 / Windows Vista
/ Windows XP , Minimum System Requirements : AGP graphics card,
Direct Draw, 32MB RAM / Windows 7, Vista & XP, DirectX 9.0 or later /
Internet Explorer 7.x or later / Intel core i3 or higher, or equivalent AMD
/ 2GB RAM , Mobile Surveillance Compatible Devices EagleEyes on
iOS / EagleEyes on Android .

17000



AVN815EZ

1.3 Megapixel IP Wireless Camera, ONVIF, PUSH VIDEO , microSD card slot , AUDIO
 1/4" SONY H.R. Image Sensor , H.264 , Min. Illumination 0.1 Lux / F1.5 ,
 0 Lux (LED ON) , Lens f3.8mm / F1.5 , IRIS Mode AES , White Balance
 ATW , AGC Auto , White LED 10 meters Video Compression H.264 /
 MPEG4 / MJPEG , Resolution SXGA/720P/VGA/D1 , Frame Rate 25 FPS
 . AUDIO Microphone , Speaker .
 Mobile Surveillance Android / iOS , ONVIF Compatible , POE (Power-
 over-Ethernet) , Event Notification FTP / Email / SMS , External Alarm
 Device Connection , Digital Pan / Tilt / Zoom , Motion Detection ,
 Wireless / Human detection sensor built-in / microSD card slot / Push
 Video / Audio , Minimum System Requirements Intel core i3 or higher,
 or equivalent AMD 2G RAM , AGP graphics card, Direct Draw, 32MB
 RAM , Windows 7, Vista & XP, DirectX 9.0 or later , Internet Explorer 7.x
 or later .

5580



AVN420P

2 Megapixel Veather- Proof IP Camera, POE 3-axis, External Alarm
 , ONVIF, IP66
 1/2, 9" CMOS-Type Image Sensor , H.264 , Min. Illumination 1 Lux / F1.5 ,
 Lens f3.8mm / F1.5 , IR Effective Range 20 meters , IR LED 1 Unit , IR
 Shift Yes , IRIS Mode AES , Sharpness Yes , White Balance ATW ,
 AGC Auto Video Compression .
 H.264 / MPEG4 / MJPEG , Resolution 720P / VGA / QVGA / 1080P ,
 Frame Rate 30 FPS , Multiple Video Streaming 4(H.264, MJPEG,
 MPEG4) . PTZ Mechanism : Home Position , Auto Traking , Resume
 after Power Loss . Mobile Surveillance Android / iOS , ONVIF
 Compatible , POE (Power-over-Ethernet) , Event Notification FTP /
 Email / SMS , Digital Pan / Tilt / Zoom , Motion Detection , Minimum
 System Requirements Intel core i3 or higher, or equivalent AMD 2G
 RAM , AGP graphics card, Direct Draw, 32MB RAM , Windows 7, Vista &
 XP, DirectX 9.0 or later , Internet Explorer 7.x or later .

4500



AVN363V

1.3 Megapixel Outdoor IR Network Camera , Image Sensor 1/3" MOS-
 Type Image Sensor , Pixels 1280 (H) x 1024 (V) , Min Illumination 0 Lux
 (IR ON) / 0.3 Lux (IR OFF) , Lens f4.0mm ~ f9.0mm , IR LED 56 units , IR
 Effective Range 40 meters , IR Shift YES , White Balance ATW ,
 External Audio In / Out YES , IP Rating IP67 , Network Compression
 H.264 / MPEG4 / MJPEG , ONVIF standard supported to simplify
 system integration, Smart Zoom to zoom in on the object that triggered
 the event , Smart Light Control to avoid overexposure, Excellent
 outdoor ID design with cable management , Motion detection and
 event notifications , Mobile Surveillance iPad, iPod, iPhone,
 BlackBerry, Windows Mobile, Symbian & Android

7900

WI-FI NVR KIT IP MEGAPIXEL **CAMERA**



2MP CA518- 2 x IP Bullet Camera H.265-2CH 1080P

Micro NVR with Antenna
 WIFI IP cameras with microphone 12v1A power
 12v2A power No include hard disk. Internal SATA 3.5" HDD is
 compatible
 * 1080P H.265+ wireless network video recorder
 * Transmission distance more than 800 meters in open space with no
 obstacles* Built-in security wireless WIFI module with stable signal
 transmission and strong anti-interference ability* No need setting
 WIFI, plug and play * P2P remote viewing in seconds with high-
 definition video quality
 Support motion detection alarm Support buzzer

12800

	<u>NVR KIT 2MP CA518- 4 x IP Bullet Camera</u> H.265-4CH 1080P wireless camera system (no HDD) 1 PCS * 4CH 1080P H.265 Wireless NVR 4 PCS*1080P wireless IP cameras 4 PCS *12V/1A Adaptor for IP camera 1 PCS* 12V/2A Adaptor for NVR 1 PCS* IR Mouse No include hard disk. Internal SATA 3.5" HDD is compatible * 1080P H.265+ wireless network video recorder * Transmission distance more than 800 meters in open space with no obstacles *Built-in security wireless WIFI module with stable signal transmission and strong anti-interference ability * No need setting WIFI, plug and play * P2P remote viewing in seconds with high-definition video quality *Support motion detection alarm * Support buzzer/Email alarm * Support Android/IOS devices. One LAN port	21000
	<u>NVR M-4116J</u> NVR 16CH HD Video Recorder, Full HD display and recording, HDMI , Audio , H.264 , 1Lan Ports , HDMI output 1920*1080 , VIDEO : Monitor quality D1; VGA&HDMI(1920*1080 ; 1280*1024 ; 1280*720 ; 1024*768) Playback quality 1080P/960P/720P , Encode capability 8ch 1080P/13ch 960P/16ch 720P ,Decode capability 4ch 1080P/4ch 960P/4ch 720P@25fpsAUDIO : Audio Compression G.711A Record and Playback: Record mode , Manual, alarm, motion detection, timing Snapshot YES . Local playback : 4ch 1080P/4ch 960P/4ch 720P@25fps . Video search Time, date, event, channel search .Storage and back up : Space Usage Video 720P : 10G~42G/day*channel1080P : 20G~80G/day*channel, audio 691.2M/day*channel . Back up mode: Network backup, USB portable HDD, USB (FAT32 form)Network protocol: P2P,DHCP, DDNS, UpnP, SMTP, HTTP,ONVIF, FABAUDIO Output 1CH RCA Input; 1CH RCA Output ,HDD Storage 2TB two HDD (<u>No HDD Included</u>) , Double Stream Every Channel Supports Primary & Secondary Stream,Network Interface RJ 45 10/100Mbps Ethernet , PTZ Control PTZ Control for remote PTZ IP cameras , control, Network playback, Network backup, Network menu setup, snapshot, PC record, AVH file playback, AVH file transform to AVI file, etc. Mobile Function : 4-ch preview, Network playback, PTZ control, snapshot, etc. Standard Package NVR*1, USB Mouse*1, Power Adaptor*1, HDD Cable*1, User Manual*1, CD Disk*1	3400
ASONI IP MEGAPIXEL CAMERA		
	<u>CAM422M-POE</u> 1.3 Mega-pixel, IR-10M Network CMOS Camera, 2.8 – 10.5 mm lens with bracket 2-way Audio, Digital I/O, POE, SD card feature	10540
	<u>CAM613M-POE</u> 2 Mega-pixel (1600 x 1200) Network Camera, 3.7mm Mega-pixel lens, 2-Way Audio, SD card support, Triple streaming, POE (ICR optional), Support Auto-Iris	12400

	<u>CAM634M</u> 2 Mega-pixel, IR-40M IP66 Outdoor Network CMOS Camera, External adjustment 3.6-16mm Auto-iris lens, with bracket, 2-way Audio, Relay I/O	17360
	<u>VR 1.3MP IP Panoramic Fisheye PTZ camera</u> Electronic PTZ,0-360° in Pan,0-180° in Tilt 360°Panoramic expansion-view,180° 2 split-view, 90° 4 split-view Lens:1.44mm visual angle : 360° 3PCS IR Array leds,IR distance: 20M Support Micro SD card (max 128GB) Audio Function Remote View: IE browser and smart phone apps	4000
	<u>VR 3MP IP Panoramic Fisheye PTZ camera</u> Electronic PTZ,0-360° in Pan,0-180° in Tilt 360°Panoramic expansion-view,180° 2 split-view, 90° 4 split-view Lens:1.44mm visual angle : 360° 3PCS IR Array leds,IR distance: 20M Support Micro SD card (max 128GB) Audio Function Remote View: IE browser and smart phone apps	5000
	<u>VR 1.3MP IP Panoramic Fisheye PTZ camera</u> * H.264 Compression,Dual Stream(0.1M-8Mbps); * Protocols:TCP / UDP, IP, HTTP, SMTP, DHCP, UPNP, NTP, ONVIF; * LED:4pcs LED 30M(With IR CUT),Fisheye 1.44mm 185° Lens; * WIFI: 3DB Antenna;Support 80211B / G / N; * Support TF Card 128G,Motion Dectction,Alert Action,CMS For PC; * Audio: Built-in 45DB Microphone; Built-in 8 Assault 2-Watt Speakers; Built in Antenna Without RJ45 Port White Light LED	3500
	<u>TV-288ZD Wireless WiFi Camera</u> System: Image sensor: GC1034 Video: Image sensor: 2MP/1080P Image coding standard: Smart H.264+, Mobile tracking: support , Monitor image quality: 1280*720/640 * 360 , Video quality: 1280*720/640 * 360 Image motion detection: support, Minimum illumination: 0.1LUX/F1.2 Capture function: support , Video flip: support . Audio: Coding standard: G.711, Microphone: support , Trumpet: support Video management: Video file size: 2.5G/ days (16G TF card can be recorded for about 6 days) , Video recording: manual recording, dynamic video recording, regular video recording, alarm recording. Video preservation: TF Card / cloud Remote playback: support , Alarm trigger: Video push, loudspeaker alarm, alarm video. Network functions: Wired port:RJ-45 10-100MB adaptive Ethernet interface (default does not contain, need to be customized)Wireless network: 802.11b/g/n , Bitstream: Double bitstreamNetwork protocol: support TCP/IP, ONVIF, private cloud WIFI Networking: equipment scanning code addition, network directly added (with network port), AP hotspot added Extension: IR-CUT: support , TF Card: maximum support for 128GB TF CardWIFI: support ,Reset key: support , Power supply: Power:DC 5V 1.5APower consumption:5W . Environment: Suitable places: homes, shops, schools, supermarkets, factories and other places; flatwise, wall mounted, hoisting. Working temperature: 0°C~+55°C , Working humidity: 10% - 90%Other: Lens: 3.6mm , Lamp board: 6	3700

	lights , Product size: 67*85*105mm/2.63*3.34*4.13" , Note: Please allow 1-3cm differs due to manual measurement. Due to the different display and different light, the picture may not show the actual color of the item. Thanks for your understanding. Package Content: 1 x Camera(TF Card NOT Included) , 1 x DC 5V 1.5A Power Adapter , 1 x 1m/3.28ft Data Cable , 1 x Holder , 1 x Screws Pack1 x User Manual	
	<u><i>BOR-R01-R12 (WIFI) (IR, PT.) Camera</i></u> Smart IR Wi-Fi Pan/Tilt camera Smallest storage size(16GB=8D*24H*30FPS) Speed-up video connection (<1Second) Super multi user view (no limited quantity) Sharpest image Day & Night time HD 720P OV9712 with ICR H.380 compression format Iphone, Ipad & Andriod Mobile phone,ONVIF 10pcs IR leds, 0LUX (IR-ON) 3.6MM HD Lens, IR-CUT Pan/tilt with 6pcs preset pots	3100
	<u><i>Bosch VTI-218V03-2 –NTSC</i></u> <i>WZ18 integrated IR bullet camera with 540 TVL</i> Filter Dual-window mechanical type, IR Pass, IR-Cut Sensitivity 0 lx (infrared on) , Day-Night Switching Photocell-controlled, automatic Electronics Iris 1/50 to 1/100,000 s (PAL), 1/60 to 1/100,000 s (NTSC) Output Signal 1Vpp composite video, 75 ohm , S/N Ratio Greater than 50 dB , Gamma 0.45 Lens Varifocal 2.8 to 12mm, DC auto-iris Lens Control Externally adjustable zoom, focus and auto-iris LEDs Even-distribution infrared array, photocell-controlled Resolution High resolution 540 TVL High performance night vision at 20 m (66 ft) Effective Pixels (H x V) PAL: 752 x 582, NTSC: 768 x 494 Night-Time	2480
	<u><i>GV-800b</i></u> 16-ch Video, 4-ch Audio, 100fps (PAL) / 120fps (NTSC) version 8.31 (blue colour & better components than GV800a)	2480
<u>SPY CAMERAS</u>		
	<u><i>Global Locator Real Mini</i></u> Time Car Kids A8 GSM/GPRS/GPS Tracker Tracking US Plug	1500



Table Clock style Camera Specifications: 8GB

Product: Table Clock style Camera

- * Mini Camcorders Audio Video Recorder
- * Take Photo Function.
- * Separate voice recording function.
- * Clock: Analog 12 Hour Display (Hour, Minute, Second Hands)
- * Material: Stainless Steel; Metal And Glass Construction
- * Video resolution: 640 x 480
- * Video format: AVI
- * Recording frames: 30 FPS
- * Automatic The white balance adjustment
- * Photo resolution: 1600 x 1200
- * Photo format: JPEG
- * Microphone: built-in (Synchronized Recording of Audio and Video Signals)
- * Voice Recorder: 16 bit PCM 24KHz WAV format
- * Voice format: WAV
- * Charging voltage: DC-5V
- * The interface type: mini 5-pin USB
- * USB Port: Standard 1.1/2.0 USB Port
- * Battery capacity: Built-in 320mAh lithium battery
- * Working time: 2 hours for video recording;
- * Charging time: 2-3 hours
- * Support system: Windows XP/vista/7/8/8.1/10; Mac OS; Linux;
- * Memory: microSD, 4GB/8GB/16GB/32GB

1500



M-CVR2011

Specifications:

Product: Table Clock style Camera

- * Mini Camcorders Audio Video Recorder* Take Photo Function.
- * Separate voice recording function.* Motion Detector Video Recordr.*
- PC Camera Function.* Remote control.
- * LCD Time Display and setting.* Multiple Alarm mode and rings setting.*
- Video resolution: 640 x 480 * Video format: AVI* Recording frames: 30 FPS* Photo resolution: 1600 x 1200 * Photo format: JPEG
- * Microphone: built-in (Synchronized Recording of Audio and Video Signals)
- * Voice Recorder: 16 bit PCM 24KHz WAV format
- * Voice format: WAV * Remote Distance 15M * Charging voltage: DC-5V* Battery capacity: Built-in 420mAh lithium battery
- * Working time: 2 hours for video recording
- * Charging time: 2-3 hours
- * Support system: Windows XP/vista/7/8/8.1/10; Mac OS; Linux;
- * Memory: microSD, 4GB/8GB/16GB/32GB
- * Working time: 2 hours for video recording * Charging time: 2-3 hours
- * Support system: Windows XP/vista/7/8/8.1/10; Mac OS; Linux;*
- Memory: microSD, 4GB/8GB/16GB/32GB
- Package Contents:1x Clock Camera1x remoter1x USB cable1x User manual

2000



2MP - 1080P Wifi Table Clock

Product: 1080P WiFi Table Clock IP hidden Camera

- * WiFi Function: Yes, remote monitoring by PC, Smartphone at anytime anywhere.
- * Compatible with iPhone, iPad, Android phone and other Computer products
- * Take Photo Function. Mini Camcorders Audio Video Recorder.
- * Support recording while charging.Motion Detector Video Recorder.
- * Night Vision: With IR camera, can be recording at night.
- * Date and Time Display
- * Alarm Function and Snooze Function,the interval(1-60minutes)
- * Video resolution: 1280*720P HD Video format: AVI
- * Recording frames: 30 FPS Automatic The white balance adjustment
- * Battery capacity: built-in 3000mAh lithium battery
- * Microphone: built-in (Synchronized Recording of Audio and Video Signals)
- * network protocol: TCP/UDP.DDNS.UPNS.UPNP.HTTP.NTP
- * Charging voltage: DC-5V The interface type: mini 5-pin USB
- * Battery capacity: Built-in 3000mAh lithium battery



5200

	<u>M-MCAR1 -H198</u> - 2.5" TFT LCD 270° Rotate Display - 1.3MP 90° high resolution wide-angle lens , Resolution VGA 640x480P@30fps - Night Vision 6 pcs led fill light , Motion detect, G-Sensor, Cycle Recording, - Support SD Card 32GB , - Audio Record, Auto Power, ON/OFF Garancija 1 mesec	2000
Dual CAMERA 	<u>Dual CAMERA</u> <u>M-MCAR3 Car video recording system</u> - FRONT and BACK Camera - 3.2" TFT LCD Display, Camera 5.0MP , 140° front &120° back High resolutionwide angle lens, - HD720P1280x720@30fps Rear:VGA 640x480@30fps - Support night vision while car lighter on - Motion detect, Cycle Recording, Audio Record, Auto,Power ON/OFF, AV OUT	4000
	<u>Memory card 16GB</u>	750
	<u>Memory card 32GB</u>	1100
	<u>D6917 DENTAL CAMERA</u> - 1/3" CMOS high sensitivity - Resolution: 628*582 - Definition: 380 lines - Sensitivity: 0.5 lux - Lighting: 4 leds - Weight: 50g	1550

POWER SUPPLY, ADAPTERS



12V DC, 1A

250



12V DC, 1.5A

300



12V DC, 2A

370



12V DC, 6A

Power supply 12V DC regulated 6A desktop type

700



Adapter 24V 3A

1100



48V DC, 5A, 60W

for POE Switch

Power supply 48V DC regulated 5A desktop type

1550



48V DC, 10A, 120W

for POE Switch

Power supply 48V DC regulated 5A desktop type

1650



Power Cable 220V, 1.8m, Extra quality

120



POWER SUPPLY 5A / 12V DC for CCTV Camera

Input voltage 165 – 250 V

DC power 60W

High efficiency, long life and high reliability

Miniature size, high power density

High operating temperature up to 70°C

Easy installation - screw terminals

Adjustable output voltage for single output types, 10.8 - 13.2V at 12V

Short circuit, overload and over voltage protection

750



POWER SUPPLY 10A / 12V DC for CCTV Camera

Input voltage 165 – 250 V

DC power 120W

High efficiency, long life and high reliability

Miniature size, high power density

High operating temperature up to 70°C

Easy installation - screw terminals

Adjustable output voltage for single output types, 10.8 - 13.2V at 12V

Short circuit, overload and over voltage protection

1000

	<u>POWER SUPPLY 15A / 12V DC for CCTV Camera</u> Input voltage 165 – 250 V DC power 180W High efficiency, long life and high reliability Miniature size, high power density High operating temperature up to 70°C Easy installation - screw terminals Adjustable output voltage for single output types, 10.8 - 13.2V at 12V Short circuit, overload and over voltage protection	1200
	<u>POWER SUPPLY 20A / 12V DC for CCTV Camera</u> Input voltage 165 – 250 V DC power 240W High efficiency, long life and high reliability Miniature size, high power density High operating temperature up to 70°C Easy installation - screw terminals Adjustable output voltage for single output types, 10.8 - 13.2V at 12V Short circuit, overload and over voltage protection	2000
	<u>POWER SUPPLY 30A / 12V DC for CCTV Camera</u> Input voltage 165 – 250 V DC power 360W High efficiency, long life and high reliability Miniature size, high power density High operating temperature up to 70°C Easy installation - screw terminals Adjustable output voltage for single output types, 10.8 - 13.2V at 12V Short circuit, overload and over voltage protection	2790
	<u>4C5A</u> 220V AC input, 3A - 4 channel, 12VDC output, input voltage 165 – 250 V	1450
	<u>9C10A</u> 220V AC input, 5A - 9 channel, 12VDC output, input voltage 165 – 250 V	2170
	<u>18CH20A</u> 220V AC input, 20A - 18 channel, 12VDC output, input voltage 165 – 250 V	3410
	<u>Power Tree UPS 650 VA / 390 Watts</u> Line-Interactive, Outlets: 3x C13, Input: 140 - 275V, Output: 230V, Tower, AVR	3720



Power Tree UPS 725 VA / 480 Watts

Line-Interactive, Outlets: 3x C13, Input: 130 - 285V, Output: 230V, Tower, AVR

4000



Power Tree UPS 1050 VA / 650 Watts

Line-Interactive, Outlets: 5x C13, Input: 140 - 275V, Output: 230V, Tower, AVR, Ports: Serial

4650



Power Tree UPS 1500VA/900W

Line-Interactive, Outlets: 2 x C13, Input: 165 - 280V, Tower, Full AVR, LCD

6100



Power Tree UPS 2000VA/1200W

Line-Interactive, Outlets: 2 x C13, Input: 165 - 280, Tower, Full AVR, LCD

17990



Power Tree UPS 3000VA/1800W

Line-Interactive, Outlets: 3 x C13, Input: 165 - 280, Tower, Full AVR, LCD

23250



ACCESSORIES



J-BOX01SA

UNIVERSAL Junction Box for DOME CAMERA ,
Camera housing with bracket,
Material: Aluminum,
Operating Temperature: -40°C ~60°C

350

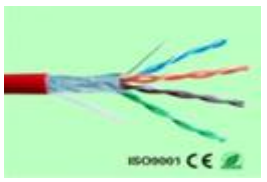
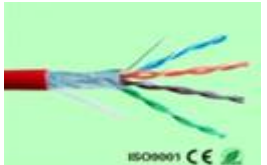


J-BOX01DS

UNIVERSAL Water-proof Junction Box for BULLET CAMERA OUTDORE
, Camera housing with bracket,
Material: Aluminum,
Operating Temperature: -40°C ~60°C

400

	<u>PFA13A</u> Water-proof Junction Box, Camera housing with bracket, Material: Aluminum & SECC , Junction Box ,Neat & Integrated design , Product Dimension: $\phi 96.8\text{mm} \times 33.5\text{mm}$ Pipe Thread: G3/4" Operating Temperature: -40°C ~60°C	500
	<u>PFA134</u> Water-proof Junction Box, Camera housing with bracket, Material: Aluminum & SECC , Junction Box ,Neat & Integrated design , Product Dimension: $\phi 90\text{mm} \times 35\text{mm}$ Pipe Thread: M20(G1/2") Operating Temperature: -40°C ~60°C	500
	<u>PFA135</u> Water-proof Junction Box, Camera housing with bracket, Material: Aluminum & SECC , Junction Box ,Neat & Integrated design , Product Dimension: $\phi 90\text{mm} \times 33.7\text{mm}$ Pipe Thread: M20(G1/2") Operating Temperature: -40°C ~60°C	500
	<u>PFA136</u> Water-proof Junction Box, Camera housing with bracket, Material: Aluminum, Product Dimension: $\phi 110\text{mm} \times 33.5\text{mm}$ Pipe Thread: M20(G1/2") Operating Temperature: -40°C ~60°C	500
	<u>PFA122</u> Water-proof Junction Box, Material: Aluminum IP66 Junction Box Neat & Integrated design Material: Aluminum , Product Dimension: 134mmx134x55mm Pipe Thread: M20(G1/2") Operating Temperature: -40°C ~60°C	750
	<u>9004 Infrared illuminator</u> * $\Phi 8$ 42 pcs leds, effective viewing range 70M, power supply DC12V$\pm 10\%$ 400MA	1860

	<u>RG59+2x0.75 COMBO</u> , Braiding 112 +Bonded AL-foil+PVC + 2x0.75mm power. Black and White COLOR Jacket . 100M/Roll 200M/Roll 200M/Drum 300M/Drum	35 ден
	<u>RG59+2x0.50 COMBO COPPER</u>, Braiding 112 +Bonded AL-foil+PVC + 2x0.50mm power COPPER . White Color , 200m. 100M/Roll 200M/Roll 200M/Drum 300M/Drum	NEW 45 ден
	<u>Power Cable PPL 2x0.75 COOPER</u> (for power supply) 100m Black Color	20 ден
	<u>PFM920I-5EUN – 305m UTP CAT5E Cable</u> 305m UTP CAT5E , Max.160m long distance PoE supply , 99.99% OFC (oxygen free copper) Excelent material , Environmentally friendly PVC	NEW 25 ден
	<u>UTP Cat5E</u> - 24AWG Network Cable , Conductor 0.51mm , 305m Box Grey Color	20
	<u>FTP Cat5E - 24AWG</u> Network Cable , with aluminium foil , and transparent PET film , Conductor 0.51mm - 305m Box Grey Color	25
	<u>FTP Cat5E - 24AWG so SAJLA</u> Network Cable , with aluminium foil , and transparent PET film , Conductor 0.51mm - 305m Box SO SAJLA Grey Color	35

BNC CONECTORS



BNC06-1

31



BNC06

31



3 PART CRIMP

31



BNC RG59 TX-CJ5

35



ACA-BNC-1A-2

35



Compression BNC

40



BNC Male to RCA Female Adaptor

50

	<u>BNC Male to BNC Male Adaptor</u>	50
	<u>RCA Male to RCA Male Adaptor</u>	50
	<u>BNC Female to BNC Female</u>	50
	<u>BNC Female to RCA Male</u>	50
	<u>POWER CONECTOR (male) so kabel 6.5 cm</u>	31
	<u>POWER CONECTOR (male) so strafce</u>	31
	<u>Conector Rj45 CAT5 , Blue , Yellow ,White</u>	6
	<u>Conector Rj45 CAT6</u>	10