

DH-IPC-HFW2649TL-S-PRO

6MP WizColor Fixed-focal Bullet WizSense Network Camera



Wiz Sense

Launched by Dahua Technology, WizSense is a series of AI products and solutions that adopt independent AI chip and deep learning algorithm. It focuses on human and vehicle with high accuracy, enabling users to fast act on defined targets. Based on Dahua's advanced technologies, WizSense provides intelligent, simple and inclusive products and solutions.

Series Overview

With advanced deep learning algorithm, Dahua WizSense 2 Series network camera supports intelligent functions, such as perimeter protection and smart motion detection. With starlight technology, this series camera provides a better image effect in the condition of low illuminance.

Functions

WizColor Technology

Dahua WizColor Technology seamlessly combines with the powerful AI-ISP, large pixel size sensor and large aperture in cameras. This unique integration enables cameras to effortlessly capture high-quality images with vibrant colors during nighttime scenarios, ensuring fine details are preserved and minimizing motion blur. Unlike traditional self-illuminating cameras, Dahua WizColor Technology maximizes the utilization of weak light sources, such as moonlight and city lights reflected in the sky, delivering captivating full-color images of the entire scene. It also ensures that monitoring distances are not compromised at night due to limited illumination ranges, facilitating full-color image capture even over long distances.

AI-ISP

With AI ISP technology, the camera is able to easily adapt to scenes, producing high quality images that reveal the fine details of targets.

SMD Plus

With intelligent algorithm, Dahua Smart Motion Detection technology can categorize the targets that trigger motion detection and filter the motion detection alarm triggered by non-concerned targets to realize effective and accurate alarm.

- 1/1.8" CMOS image sensor, low luminance, and high definition image.
- Outputs max. 6 MP (3288 ×1850) @20 fps, and supports 4MP (2688 × 1520) @25/30 fps.
- H.265 codec, high compression rate, ultra-low bit rate.
- Built-in warm light, and the max. illumination distance is 50 m.
- ROI, SMART H.264+/H.265+, flexible coding, applicable to various bandwidth and storage environments.
- Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, applicable to various monitoring scenes.
- Intelligent monitoring: Intrusion, tripwire (the two functions support the classification and accurate detection of vehicle and human)
- Abnormality detection: Motion detection, video tampering, audio detection, no SD card, SD card full, SD card error, network disconnection, IP conflict, illegal access, and voltage detection.
- Supports max. 256 G Micro SD card; built in Mic.
- 12 VDC/PoE power supply, easy for installation.
- IP67 protection.
- SMD Plus



Perimeter Protection

With deep learning algorithm, Dahua Perimeter Protection technology can recognize human and vehicle accurately. In restricted area (such as pedestrian area and vehicle area), the false alarms of intelligent detection based on target type (such as tripwire, intrusion, fast moving, parking detection, loitering detection and gathering detection) are largely reduced.

Smart H.265+ & Smart H.264+

With advanced scene-adaptive rate control algorithm, Dahua smart encoding technology realizes the higher encoding efficiency than H.265 and H.264, provides high-quality video, and reduces the cost of storage and transmission.

Protection (IP67, Wide Voltage)

IP67: The camera passes a series of strict test on dust and soak. It has dust-proof function, and the enclosure can work normally after soaking in 1 m deep water for 30 minutes. Wide voltage: The camera allows \pm 30% (for some power supplies) input voltage tolerance (wide voltage range), and it is widely applied to outdoor environment with instable voltage.

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Technical Specification

Camera					
Image Sensor		1/1.8" CMOS			
Max. Resolution		3288 (H) × 1850 (V)			
ROM		128 MB			
RAM		256 MB			
Scanning Syste	em	Progressive			
Electronic Shu	itter Speed	Auto/Manual 1/3 s-1/100,000 s			
Min. Illuminat	ion	0.0007 Lux@F1.0			
S/N Ratio		>56 dB			
Illumination Distance		Up to 50 m (164.04 ft) (Warm light)			
Illuminator On/Off Control		Auto;Manual			
Illuminator Number		4 (Warm light)			
Angle Adjustment		Pan: 0° – 360° Tilt: 0°– 90° Rotation: 0°–360°			
Lens					
Lens Type		Fixed-focal			
Lens Mount		M16			
Focal Length		2.8 mm; 3.6 mm; 6 mm			
Max. Aperture		F1.0			
Field of View		2.8 mm: H: 92°; V: 51°; D: 107° 3.6 mm: H: 78°; V: 42°; D: 91° 6 mm: H: 48°; V: 25°; D: 56°			
Iris Control		Fixed			
Close Focus Distance		2.8 mm: 2.8 m (9.19 ft) 3.6 mm: 4 m (13.12 ft) 6 mm: 12 m (39.37 ft)			
	Lens	Detect	Observe	Recognize	Identify
	2.8 mm	84.0 m (275.59 ft)	33.6 m (110.24 ft)	16.8 m (55.12 ft)	8.4 m (27.56 ft)
	3.6 mm	102.0 m (334.65 ft)	40.8 m (133.86 ft)	20.4 m (66.93 ft)	10.2 m (33.46 ft)
DORI Distance	6 mm	169.0 m (554.46 ft)	67.6 m (221.78 ft)	33.8 m (110.89 ft)	16.9 m (55.45 ft)
	*DORI (Detect, Observe, Recognize, Identify) is a standard system				

*DORI (Detect, Observe, Recognize, Identify) is a standard system (EN-62676-4) for defining the ability of a person viewing the video to distinguish persons or objects within a covered area. The numbers in this table do not reflect intelligent function distances. For intelligent function distances, refer to installation and commissioning manual/project design tool.

Intelligence

IVS (Perimeter Protection)	Intrusion, tripwire (the two functions support the classification and accurate detection of vehicle and human)
SMD	SMD Plus

Smart Search	Work together with Smart NVR to perform refine intelligent search, event extraction and merging to event videos
Video	
Video Compression	H.265; H.264; H.264H; H.264B; MJPEG (Only supported by the sub stream)
Smart Codec	Smart H.265+; Smart H.264+
Video Frame Rate	Main stream: 3288 × 1850@(1–20 fps)/2688 × 1520@(1–25/30 fps) sub stream: 704 × 576@(1–25 fps)/704 × 480@(1–30 fps) *The values above are the max. frame rates of each stream; for multiple streams, the values will be subjected to the total encoding capacity.
Streaming Capability	2 streams
Resolution	6M (3288 × 1850/3200 × 1800); 5M (2880 × 1620); 4M (2688 × 1520); 3M (2048 × 1536); 2304 × 1296 (2304 × 1296); 1080p (1920 × 1080); 1.3M (1280 × 960); 720p (1280 × 720); D1 (704 × 576/704 × 480); VGA (640 × 480); CIF (352 × 288/352 × 240)
Bit Rate Control	VBR;CBR
Video Bit Rate	H.264: 32 kbps-8192 kbps; H.265: 12 kbps-8192 kbps
Day/Night	Color/B/W
BLC	Yes
HLC	Yes
WDR	120 dB
White Balance	Auto; natural; street lamp; outdoor; manual; regional custom
Gain Control	Auto/Manual
Noise Reduction	3D NR
Motion Detection	OFF/ON (4 areas, rectangular)
Region of Interest (RoI)	Yes (4 areas)
Smart Illumination	Yes
Image Rotation	0°/90°/180°/270° (Support 90°/270° with 2688 \times 1520 resolution and lower)
Mirror	Yes
Privacy Masking	4 areas
LDC	Yes
Audio	
Built-in MIC	Yes, built-in Mic
Audio Compression	G.711a; G.711Mu; PCM; G.726
Alarm	
Alarm Event	No SD card; SD card full; SD card error; network disconnection; IP conflict; illegal access; motion detection; video tampering; tripwire; intrusion; audio detection; voltage detection; SMD; security exception
Network	
Network Port	RJ-45 (10/100 Base-T)

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SDK and APIYesNetwork ProtocolRP44; I/V6; HTTP; TCP; UDP; ARP; RTP; RTSP; RTCP; RTP; MUTCS; ISTP; DHCP; DNS; DDNS; QDS; UPNP; NTP; VUHICRS; ISMP; NFS; PPPOE; P2P; Bonjour; Auto RegistrationInteroperabilityONVIF (Profile S & Profile G & Profile T); CGIUser/Host20 (Total bandwidth: 48 M)StorageEI: Chrome; FirefoxBrowserIE: Chrome; FirefoxManagement SoftwareSmart PSS Lite; DSS; DMSSBrowserIOS;AndroidSecurityDigest; WSSE; Account lockout; Security logs; IP/MAC filtering; Generation and importing of X.509 certification; syslog; HTTP; S802. 1x; Trusted boot; Trusted warningCertificationE-LVD: EN62368-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30/EUPowerIV DC (430%; PcE (802.3af)Power ConsumptionRasi: 2.3 W (12 VDC); 3.2 W (PeE); HAX: 61 W (12 VDC); 7.4 W (PeE) (H.265+ intelligence on +VDR + illuminator intensity)PortorinomentVOC to +60 °C (-40 °F to +140 °F)Operating Temperature-40 °C to +60 °C (-40 °F to +140 °F)Orage Humidity95% (RH), non-condensingProtection162Protection162Protection967Protection162Protection162Protection162Protection162Protection162Protection162Protection162Protection162Protection162Protection162Protection162Protection162Protection <th></th> <th></th>		
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Product Dimensions (L × W × H) Net Weight 0.57 kg (1.26 lb)	Casing Material	Metal
	Product Dimensions	
Gross Weight 0.72 kg (1.59 lb)	Net Weight	0.57 kg (1.26 lb)

Ordering Information

Туре	Model	Description
IP CAMERA	DH-IPC-HFW2649TL-S-PRO	6MP WizColor Fixed-focal Bullet WizSense Network Camera
Accessories (Optional)	DH-PFA151	Corner Mount Bracket
	DH-PFA130-E	Water-proof Junction Box
	G3416GW	G3/4" Water Joint
	DH-PFA157	Pole Mount Bracket

Туре	Model	Description
	DH-PFA134	Junction Box
	DH-PFM321-EN	DC12V1A power adapter
	DH-PFM320D-EN	DC12V2A power adapter
	PFM900-E	Integrated Mount Tester
	DHI-TF-W100-256GB	MicroSD Card
	DHI-TF-P100/256GB	MicroSD Card

Accessories

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Optional:



DH-PFA130-E

Water-proof Junction Box

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PFM900-E Integrated Mount Tester



DH-PFA134

Junction Box



DH-PFA151 Corner Mount Bracket



DH-PFA157 Pole Mount Bracket



DH-PFM321-EN



G3416GW G3/4" Water Joint

DHI-TF-P100/256GB	[
MicroSD Card	







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Dimensions (mm[inch])

mm [inch]



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