

# DH-IPC-PDW3849-A180-AS-PV

2x4MP TiOC Duo Splicing Fixed-focal Eyeball WizSense Network Camera



TIOC DUC

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**

Dahua WizSense 3 Series Network Camera greatly saves on bandwidth and storage space through its AI Coding technology. Driven by its advanced deep learning algorithms, the camera supports intelligent functions such as perimeter protection, smart motion detection (SMD), Quick Pick, making it easy and convenient to use. Starlight technology and its large aperture lens also allow the camera to produce clear, vivid images even in poor lighting conditions.

#### Functions

#### SMD 4.0

Dahua Smart Motion Detection technology works with intelligent algorithms to classify targets that trigger motion detection alarms. It filters out objects that are not targets, such as small and large animals, to avoid triggering false alarms. With an AI NVR, Quick Pick technology becomes available, allowing you to easily search for and pick out human and vehicle targets from SMD event videos, prioritizing the highest matches.

#### EPTZ

With advanced target detection and tracking algorithms, Dahua EPTZ technology can simultaneously zoom in and track multiple humans and vehicles that trigger alarms. It provides rich details and a panoramic view at the same time.

#### Siren and Light Active Deterrence

Dahua siren and light active deterrence network camera supports the light alarm and voice alarm when perimeter event occurs, to realize the deterrence and effective intervention. The camera is built in multiple voices for selection, and supports customized voice importing.

- Outputs 180° wide angle splicing image.
- Outputs max. 8 MP (4096 × 1860)@20 fps.
- H.265 codec, high compression rate, ultra-low bit rate.
- Built-in IR LED and warm light, the max. IR illumination distance is 25 m and warm light distance is 20 m.
- ROI, SMART H.264 +/H.265+, AI H.264/H.265, flexible coding, applicable to various bandwidth and storage environments.
- 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), stay detection, loitering detection.
- Alarm: 1 in, 1 out; audio: 1 in, 1 out; supports max. 512 G Micro SD card; built in dual Mic; built in speaker, support two-way talk.
- 12 VDC/PoE power supply, easy for installation.
- IP67 protection.
- Sound and light alarm (red and blue lights).
- EPTZ: Enlarge and track the targets of intelligent alarms.
- SMD 4.0.
- · One-tap arming/disarming through alarm input.



#### **Smart Dual Light**

Dahua Smart Dual Light technology adopts smart algorithm to detect targets. Usually, the IR illuminator is on at night; when the target appears in the monitoring area, the warm light is on, and the camera records the full-color video and information of key events. That is, the camera links snapshot and video with full-color image. When the target is out of the monitoring area, the warm light is off and the IR illuminator is on, which reduces light pollution efficiently.

#### **One-tap Disarming**

Dahua One-tap Disarming function, which is convenient and easy for operation, is the switch for event linkage. Customers can close and recover event linkage through mobile App, which meets multi-scenarios needs.

#### 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 works normal 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.

## Wiz Sense | DH-IPC-PDW3849-A180-AS-PV

Technical Specification						
Camera	Camera					
Image Sensor		Dual 1/2.7" CMOS				
Max. Resolution		4096 (H) × 1860 (V)				
ROM		128 MB				
RAM		1 GB				
Scanning Sys	tem	Progressive				
Electronic Sh	utter Speed	Auto/Manual 1/3 s-1/100,000 s				
Min. Illumination		0.005 lux@F1.4 (Color, 30 IRE) 0.0005 lux@F1.4 (B/W, 30 IRE) 0 lux (Illuminator on)				
S/N Ratio		>56 dB				
Illumination	Illumination Distance		Up to 25 m (82.02 ft) (IR LED) Up to 20 m (65.62 ft) (Warm light)			
Illuminator C	Illuminator On/Off Control		Auto; Manual			
Illuminator N	Illuminator Number		2 (IR LED); 2 (Warm light)			
Angle Adjust	Angle Adjustment		Pan: 0°–360° Tilt: 0°–77° Rotation: 0°–360°			
Lens						
Lens Type		Fixed-focal				
Lens Mount	Lens Mount		M12			
Focal Length		2.8 mm				
Field of View	,	Horizontal: 180°; Vertical: 86°				
Max. Apertu	Max. Aperture		F1.4			
Iris Control		Fixed				
Close Focus I	Close Focus Distance		0.8 m (2.62 ft)			
	Lens	Detect	Observe	Recognize	Identify	
DORI Distance	2.8 mm	50.6 m (166.01 ft)	20.2 m (66.27 ft)	10.1 m (33.14 ft)	5.1 m (16.73 ft)	
	*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						

Video			
Video Compression	H.265; H.264; H.264H; H.264B; MJPEG (Only supported by the sub stream)		
AI Coding	AI H.265; AI H.264 *Includes smart codec technology, Smart H.265+ and Smart H.264+		
Video Frame Rate	Main stream: 4096 × 1860@(1–20 fps ) Sub stream: 1200 × 530@(1–20 fps) Third stream: 1920 × 860@(1–20 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.		
Stream Capability	3 streams		
Resolution	8M (4096 × 1860); 6M (3632 × 1632); 4M (3040 × 1368); 1200 × 530; 1920 × 860; 960 × 432; D1 (704 × 576/704 × 480)		
Bit Rate Control	CBR/VBR		
Video Bit Rate	H.264: 6 kbps –16384 kbps H.265: 6 kbps –16384 kbps		
Day/Night	Auto(ICR)/Color/B/W		
BLC	Yes		
HLC	Yes		
WDR	120 dB		
Scene Self-adaptation (SSA)	Yes		
White Balance	Auto; natural; street lamp; outdoor; manual; regional custom		
Gain Control	Auto		
Noise Reduction	3D NR		
Motion Detection	OFF/ON (4 areas, rectangular)		
Region of Interest (RoI)	Yes (4 areas)		
Privacy Masking	4 areas		
Defog	Yes		
Audio			
Built-in MIC	Yes, built-in dual Mic		
Built-in speaker	Yes, built-in speaker		
Audio Compression	G.711a; G.711Mu; PCM; G.726; G.723		
Alarm			
Alarm Event	No SD card; SD card full; SD card error; network disconnection; IP conflict; illegal access; motion detection; video tampering; tripwire; intrusion; stay detection; loitering detection; scene changing; audio detection; voltage detection; external alarm; SMD; security exception		
Network			
Network Port	RJ-45 (10/100 Base-T)		
SDK and API	Yes		
Security	Digest; WSSE; Account lockout; Security logs; IP/MAC filtering; Generation and importing of X.509 certification; syslog; HTTPS; 802.1x; Trusted boot; Trusted execution; Trusted upgrade		

IVS (Perimeter Protection)	Intrusion, tripwire (the two functions support the classification and accurate detection of vehicle and human), stay detection, loitering detection	
SMD	SMD 4.0	
Quick Pick	With AI NVR, quickly pick up the human/vehicle targets that users are interested in from SMD events.	
Smart Search	Work together with Smart NVR to perform refine intelligent search, event extraction and merging to event videos.	
EPTZ	Enlarge and track the targets of intelligent alarms	

### Wiz Sense | DH-IPC-PDW3849-A180-AS-PV

Network ProtocolPh4; IPv6; HTTP; TCP; UDP; ARP; RTP; RTSP; RTCP; RTMP; Multicast; ICMP; IGMP; NES; PPD6; OSS; DDNS; QoS; UDPAP; NTF9; Multicast; ICMP; IGMP; NES; PPD6; SIMM; P2PInteroperability0NVIF (Profile S/Profile G/Profile T); CGIUser/Host20 (Total bandwidth: 64 M)Storage0 (Total bandwidth: 64 M)StorageEF: IE 8 and later FrefoxMulticast; ICMP; IGMP; SDS; DMSSSIMMP; P2PMobile Client0s: AndroidAbbile Client0s: AndroidCertificationCE-VD: EN62368-1 CE-WD: EN623						
I.v. dr. dr. dr. dr. dr. dr. dr. dr. dr. dr	Network Protocol	SMTP; FTP; SFTP; DHCP; DNS; DDNS; QoS; UPnP; NTP;				
NumberStorageFTP, SFTP; Micro SD card (support max. S12 GB); NAGBrowserCFI: E 8 and later Chrome FirefoxManagement SoftwareSmart PSS Lite; DSS; DMSSMobile ClientIo3; AndroidCertificationCf-LVD: EN62368-1 C.E-EMC: Electromagnetic Compatibility Directive 2014/30/EUPortChannel (RCA port)Audio Input1 channel (RCA port)Audio Output1 channel (RCA port)Audio Output1 channel in: wet contact, 5 m A 3 V-5 VDCAurin Mutput1 channel out: wet contact, 300 mA 12 VDCPowerSasci: 3.95 W (12 VDC); 4.95 W (P6E) Max. (H.265 + WDRF warm light+siren and light active (Pee)Power Supply12 VDC (±30%): POE (802.3af)FurironmentSasci: 3.95 W (12 VDC); 4.95 W (P6E) Max. (H.265 + WDRF warm light+siren and light active (Pee)Power ConsumptionSasci: 3.95 W (12 VDC); 4.95 W (P6E) Max. (H.265 + WDRF warm light+siren and light active (Pee)Power ConsumptionSasci: 3.95 W (12 VDC); 4.95 W (P6E) Max. (H.265 + WDRF warm light+siren and light active (Pee)Power ConsumptionSasci: 3.95 W (12 VDC); 4.95 W (P6E) Max. (H.265 + WDRF warm light+siren and light active (Pee)Gorating HumiditySasci: 3.95 W (12 VDC); 4.95 W (P6E) Max. (H.265 + WDRF warm light-siren and light active (Pee)Power ConsumptionSasci: 3.95 W (12 VDC); 4.95 W (P6E) Max. (H.265 + WDRF warm light-siren and light active (Pee)Grange TemperatureHot ot effort (-40 °F to +140 °F)PortectionSasci: 3.95 W (12 VDC); 4.95 W (P6E) Max. (H.265 + WDRF warm light-siren active) (Pee) </td <td>Interoperability</td> <td colspan="2">ONVIF (Profile S/Profile G/Profile T); CGI</td>	Interoperability	ONVIF (Profile S/Profile G/Profile T); CGI				
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Protection IP67   Structure Metal   Product Dimensions 0122 mm × 135.2 mm (Ф4.80" × 5.32")   Net Weight 990 g (2.18 lb)	Operating Humidity	≤95%				
Structure   Casing Metal   Product Dimensions 0122 mm × 135.2 mm (Ф4.80" × 5.32")   Net Weight 990 g (2.18 lb)	Storage Temperature	-40 °C to +60 °C (-40 °F to +140 °F)				
CasingMetalProduct DimensionsФ122 mm × 135.2 mm (Ф4.80" × 5.32")Net Weight990 g (2.18 lb)	Protection	IP67				
Product Dimensions     Φ122 mm × 135.2 mm (Φ4.80" × 5.32" )       Net Weight     990 g (2.18 lb)	Structure					
Net Weight 990 g (2.18 lb)	Casing	Metal				
	Product Dimensions	Φ122 mm × 135.2 mm (Φ4.80" × 5.32" )				
Gross Weight 1150 g (2.54 lb)	Net Weight	990 g (2.18 lb)				
	Gross Weight	1150 g (2.54 lb)				

Ordering Information				
Туре	Model	Description		
8MP Camera	DH-IPC-PDW3849-A180- AS-PV	2x4MP TiOC Duo Splicing Fixed- focal Eyeball WizSense Network Camera		
	IPC-PDW3849-A180-AS-PV	2x4MP TiOC Duo Splicing Fixed- focal Eyeball WizSense Network Camera		
Accessories (Optional)	PFA137	Junction Box		
	PFB205W-E	Wall Mount Bracket		
	PFB220C	Ceiling Mount Bracket		
	PFA109	Mount Adapter		
	PFA152-E	Pole Mount Bracket		
	PFM900-E	Integrated Mount Tester		
	TF-P100	MicroSD Memory Card		
	PFM321D	12 VDC 1A Power Adapter		

#### Accessories

#### Optional:



PFA137

Junction Box



PFB205W-E

Wall Mount Bracket



PFB220C Ceiling Mount Bracket



PFA109

Mount Adapter



Pole Mount Bracket

PFM900-E Integrated Mount Tester

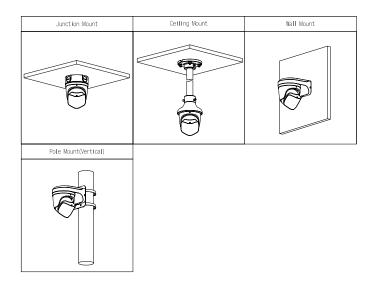


TF-P100 MicroSD Memory Card

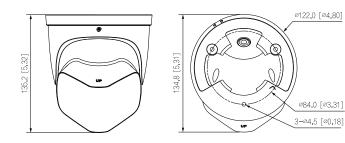


PFM321D 12V DC 1A Power Adapter

## Wiz Sense | DH-IPC-PDW3849-A180-AS-PV



### Dimensions (mm[inch])



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