



DH-SD6C3225GB-HNR

2MP 25x IR WizSense Network PTZ Camera





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.

System Overview

With its powerful optical zoom, and accurate pan and tilt capabilities, the PTZ camera provides an all-in-one solution for long distance video surveillance of outdoor scenes. Together with infrared illumination and Starlight Technology, the camera is a great solution for dark, low light conditions. The series combines a day and night mechanical IR cut filter to produce high quality images in variable lighting conditions during the day.

Functions

Starlight Technology

With advanced image processing technology and optical technology, Dahua Starlight technology can provide clear colorful video in the environment of low illuminance. It widely applies to various environments of low illuminance.

PFA Technology

PFA technology has introduced new methods of judgment that ensure the accuracy and predictability of the direction of subject distance adjustment. The result is a set of advanced focusing algorithms that ensure image clarity when zooming and that shorten focus time. This makes the camera highly advanced in its functions, substantially improving the quality of your experience.

Auto-tracking

This feature controls the pan/tilt/zoom actions of the camera to automatically track an object in motion and to keep it in the scene. The tracking action can be triggered manually or automatically by defined rules. Once a rule is triggered, the camera can zoom in and track the defined target automatically.

- · 1/2.8" 2Megapixel STARVIS™ CMOS.
- · 25x optical zoom.
- · Starlight technology.
- · Max. 25/30fps@2MP.
- · IR distance up to 200 m.
- · Auto-tracking 3.0.
- · Perimeter protection.
- · Face detection.
- · SMD 4.0.
- · Quick Pick.
- · IP66.
- · PoE (802.3at).













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.

Wide Dynamic Range

The camera produces vivid images, even in high-contrast lighting conditions, by using industry-leading wide dynamic range (WDR) technology. For scenes that quickly alternate between bright and low lighting, WDR adjusts to fully capture both the bright and dark areas of a scene, producing superior quality videos.

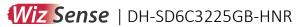
Perimeter Protection

Automatically filters out false alarms caused by animals, rustling leaves, bright lights, and more, and uses secondary recognition during target detection to improve alarm accuracy.

Protection (IP66, TVS 6000 V)

IP66, TVS $6000\,\mathrm{V}$ lightning proof, surge protection, and voltage transient protection.

Technical Specification				Supports face detection, optimization, tracking, capturing pictures, uploading high-quality face snapshots, and face enhancement; Supports attributes extraction. 6 attributes and 8 expressions: Gender, age, glasses, expressions (angry, sad, hate, scary, surprise, calm, happy and confused), mask, mustache; Supports face cutout: Face, one-inch photo. Capturing strategies include real-time capturing, optimization, and quality first.
Camera				
Image Sensor	1/2.8" CMOS		Face Detection	
Pixel	2 MP			
Max. Resolution	1920 (H) × 1080 (V)			
ROM	4 GB		Auto Tracking	Yes
RAM	1 GB		SMD	Yes
Electronic Shutter Speed	1/1 s-1/30,000 s		Quick Pick	Yes
Scanning System	Progressive		Video	
Min. Illumination	Color: 0.005 lux@F1.6 B/W: 0.0005 lux@F1.6 0 lux (IR light on)		Video Compression Streaming Capability	H.264H; H.264B; Smart H.265+; H.264; H.265; MJPEG(Sub Stream); Smart H.264+ 3 streams
Illumination Distance	200 m (656.16 ft) (IR)		ou canning capazine,	1080p (1920 × 1080); 720p (1280 × 720); D1(704 ×
Illuminator On/Off Control	Zoom Prio; Manual; Smart IR; Off		Resolution	576/704 × 480); VGA (640 × 480); CIF (352 × 288/352 × 240)
Illuminator Number	6 (IR)		Video France Bake	Main stream: 1080p/1.3M/720p @(1–25/30 fps)
Lens			Video Frame Rate	Sub stream 1: D1/VGA/CIF@ (1–25/30 fps) Sub stream 2: 1080p/1.3M/720p @(1–25/30 fps)
Focal Length	4.8 mm-120mm		Bit Rate Control	CBR/VBR
Max. Aperture	F1.6-F3.5		Video Bit Rate	H264: 64 kbps-10496Kbps H265: 25 kbps- 6400Kpbs
Field of View	H: 58.5°-2.8°; V: 33.2°-1.5°; D: 67.5°-3.2°		Day/Night	Auto (ICR)/Color/B/W
Optical Zoom	25×		BLC	Yes
Focus Control	Auto; semi-auto; manual		WDR	Yes
Close Focus Distance	0.1 m-1.5 m (0.33 ft-4.92 ft)		HLC	Yes
Iris Control	Auto; manual		White Balance	Auto; indoor; outdoor; ATW; manual; sodium lamp; natural light; street lamp
DORI Distance	Detect Observe Recognize Idea	ify	Gain Control	Auto; manual
DOM Distance	1655.2 m 653.8 m 331.0 m 19 (5430.45 ft) (2145.01 ft) (1085.95 ft) (649		Noise Reduction	2D NR; 3D NR
PTZ			Motion Detection	Yes
Pan/Tilt Range	Pan: 0° to 360° endless Tilt: -20° to +90°, auto flip 180°		Region of Interest (RoI)	Yes
Manual Control Speed	Pan: 0°/s–240°/s		Image Stabilization	Electronic (EIS)
	Tilt: 0°/s-120°/s Pan: 240°/s		Defog	Electronic
Preset Speed	Tilt: 120°/s		Digital Zoom	16×
Preset	300		Image Rotation	180°
Tour	8 (up to 32 presets per tour)		Privacy Masking	Up to 24 areas can be set, with up to 8 areas in the same view
Pattern	5		S/N Ratio	≥ 55 dB
Scan	5		Audio	
Power-off Memory	Yes		Audio Compression	PCM; G.711a; G.711Mu; G.726; MPEG2-Layer2;
Idle Motion	Idle Motion Pattern;Preset;Scan;Tour		·	G722.1; G729; G723
Intelligence			Network Port	RJ-45 (10/100 Base-T)
IVS (Perimeter Protection)	Tripwire; intrusion; crossing fence detection; loitering detection; abandoned/missing object; fast moving; parking detection; people gathering; vehicle/human alarm classification; linkage tracking		Network Port Network Protocol	FTP;RTMP;IPv6;Bonjour;IPv4;DNS;RTCP;PPPoE;NTP;R TP;802.1x;HTTPS;SNMP;TCP/IP;DDNS;UPnP;NFS;ICMP; UDP;IGMP;HTTP;SSL;DHCP;SMTP;Qos;RTSP;ARP



Interoperability CGi; ONVIF (Profile S&G&T); SDK Streaming Method Unicast/Multicast User/Host 20 (total bandwidth: 64 M) Storage Micro SD card (512 GB); FTP/SFTP; NAS Browser IE 9 and later versions Chrome 41 and later versions Firefox 50 and later versions ioS 10 and later versions Management Software DSS; DMSS Mobile Client iOS;Android Certifications CE-EMC: EN 55032; EN 61000-3-3; EN 61000-3-2; EN 50130-4; EN 55035 CE-1VD: EN 62368-1 FISCH 47 CFR FCC Part15, Subpart B, NSI C63.4 Port Audio Input 1 channel Audio Output 1 channel Alarm Linkage Capture; recording; send email; preset; tour; pattern; alarm digital input Alarm Event Motion/Tampering detection; audio detection; network disconnection detection; IP conflict detection; memory card state detection; memory space detection Alarm I/O 2/1 Audio I/O 1/1 Power Power (802.3at) Power Lonsumption Basic: 13 W Max: 21 W (illuminator+intelligent functions+PTZ) Environment Operating Humidity s95% Operating Humidity s95% Protection 325.3 mm x Ф202.0 mm (12			
User/Host 20 (total bandwidth: 64 M) Storage Micro SD card (512 GB); FTP/SFTP; NAS IE 9 and later versions Chrome 41 and later versions Firefox 50 and later versions ioS 10 and later versions Firefox 50 and later versions (Description of the property o	Interoperability	CGI; ONVIF (Profile S&G&T); SDK	
Browser Lie and later versions	Streaming Method	Unicast/Multicast	
Browser IE 9 and later versions Chrome 41 and later versions Firefox 50 and later versions iroS 10 and later versions iroS 10 and later versions Management Software DSS;DMSS Mobile Client iOS;Android Certifications CE-EMC: EN 55032; EN 61000-3-3; EN 61000-3-2; EN 50130-4; EN 55035 CE-LVD: EN 62368-1 FCC: 47 CFR FCC Part15, Subpart B, NSI C63.4 Port Audio Input 1 channel Audio Output 1 channel Alarm Linkage Capture; recording; send email; preset; tour; pattern; alarm digital input Motion/Tampering detection; audio detection; network disconnection detection; iP conflict detection; memory space detection Alarm I/O 2/1 Audio I/O 1/1 Power Power Supply 24 VDC/2.5 A ± 25% (Included) PoE+ (802.3at) Power Consumption Basic: 13 W Max: 21 W (Illuminator+intellligent functions+PTZ) Environment Operating Temperature -40 °C to +70 °C (-40 °F to +158 °F) Operating Humidity s95% Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	User/Host	20 (total bandwidth: 64 M)	
Browser Chrome 41 and later versions Firefox 50 and later versions iOS 10 and later versions Management Software DSS;DMSS Mobile Client iOS;Android Certifications Cetemic: EN 55032; EN 61000-3-3; EN 61000-3-2; EN 50130-4; EN 55035 CE-LVD: EN 62368-1 FCC: 47 CFR FCC Part15, Subpart B, NSI C63.4 Port Audio Input 1 channel Audio Output 1 channel Alarm Linkage Capture; recording; send email; preset; tour; pattern; alarm digital input Motion/Tampering detection; audio detection; network disconnection detection; inemory space detection Alarm I/O 2/1 Audio I/O 1/1 Power Power Supply 24 VDC/2.5 A ± 25% (Included) PoE+ (802.3at) Power Consumption Basic: 13 W Max:: 21 W (illuminator+intelligent functions+PTZ) Environment Operating Temperature −40 °C to +70 °C (−40 °F to +158 °F) Operating Humidity ≤95% Protection VP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Ф202.0 mm (12.81" × Ф7.95") Net Weight 4.6 kg (10.14 lb)	Storage	Micro SD card (512 GB); FTP/SFTP; NAS	
Mobile Client iOS;Android Certifications CE-EMC: EN 55032; EN 61000-3-3; EN 61000-3-2; EN 50130-4; EN 55035 CE-LVD: EN 62368-1 FCC: 47 CFR FCC Part15, Subpart B, NSI C63.4 Port Audio Input Audio Output 1 channel Alarm Linkage Capture; recording; send email; preset; tour; pattern; alarm digital input Alarm Event Motion/Tampering detection; audio detection; network disconnection detection; IP conflict detection; memory card state detection; memory space detection Alarm I/O 2/1 Audio I/O 1/1 Power 24 VDC/2.5 A ± 25% (Included) PoE+ (802.3at) Power Consumption Basic: 13 W Max: 21 W (illuminator+intelligent functions+PTZ) Environment Operating Temperature −40 °C to +70 °C (−40 °F to +158 °F) Operating Humidity ≤95% Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Browser	Chrome 41 and later versions Firefox 50 and later versions	
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Certifications CE-EMC: EN 55032; EN 61000-3-3; EN 61000-3-2; EN 50130-4; EN 55035 CE-LVD: EN 62368-1 FCC: 47 CFR FCC Part15, Subpart B, NSI C63.4 Port Audio Input 1 channel Audio Output 1 channel Alarm Linkage Capture; recording; send email; preset; tour; pattern; alarm digital input Motion/Tampering detection; audio detection; network disconnection detection; IP conflict detection; memory card state detection; memory space detection Alarm I/O 2/1 Audio I/O Power Power Supply 24 VDC/2.5 A ± 25% (Included) PoE+ (802.3at) Power Consumption Basic: 13 W Max: 21 W (Illuminator+intelligent functions+PTZ) Environment Operating Temperature -40 °C to +70 °C (-40 °F to +158 °F) Operating Humidity 95% Protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Mobile Client	iOS;Android	
Certifications 50130-4; EN 55035 CE-LVD: EN 62368-1 FCC: 47 CFR FCC Part15, Subpart B, NSI C63.4 POrt Audio Input 1 channel Audio Output 1 channel Alarm Linkage Capture; recording; send email; preset; tour; pattern; alarm digital input Motion/Tampering detection; audio detection; network disconnection detection; iP conflict detection; memory card state detection; memory space detection Alarm I/O 2/1 Audio I/O 1/1 Power Power Supply 24 VDC/2.5 A ± 25% (Included) PoE+ (802.3at) Power Consumption Basic: 13 W Max:: 21 W (illuminator+intelligent functions+PTZ) Environment Operating Temperature -40 °C to +70 °C (-40 °F to +158 °F) Operating Humidity ≤95% Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Certifications		
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Alarm Linkage Capture; recording; send email; preset; tour; pattern; alarm digital input Motion/Tampering detection; audio detection; network disconnection detection; IP conflict detection; memory card state detection; memory space detection Alarm I/O 2/1 Audio I/O 1/1 Power Power Supply Power Consumption Basic: 13 W Max.: 21 W (illuminator+intelligent functions+PTZ) Environment Operating Temperature -40 °C to +70 °C (-40 °F to +158 °F) Operating Humidity ≤95% Protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight Alarm Linkage Motion/Tampering detection; audio detection; alarm suicio detection; petwork disconnection; petwork disconnection; petwork disconnection; alarm suicio detection; petwork detection;	Audio Input	1 channel	
Alarm Linkage alarm digital input Motion/Tampering detection; audio detection; network disconnection detection; IP conflict detection; memory card state detection; memory space detection Alarm I/O 2/1 Audio I/O 1/1 Power Power Supply 24 VDC/2.5 A ± 25% (Included) PoE+ (802.3at) Power Consumption Basic: 13 W Max.: 21 W (illuminator+intelligent functions+PTZ) Environment Operating Temperature −40 °C to +70 °C (−40 °F to +158 °F) Operating Humidity ≤95% Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Audio Output	1 channel	
Alarm Event network disconnection detection; IP conflict detection; memory space detection Alarm I/O 2/1 Audio I/O 1/1 Power 24 VDC/2.5 A ± 25% (Included) PoE+ (802.3at) Power Supply PoE+ (802.3at) Power Consumption Basic: 13 W Max.: 21 W (illuminator+intelligent functions+PTZ) Environment Operating Temperature Operating Humidity ≤95% Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Alarm Linkage		
Audio I/O Power Power Supply Power Consumption Basic: 13 W Max.: 21 W (illuminator+intelligent functions+PTZ) Environment Operating Temperature −40 °C to +70 °C (−40 °F to +158 °F) Operating Humidity ≤95% Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Ф202.0 mm (12.81" × Ф7.95") Net Weight 4.6 kg (10.14 lb)	Alarm Event	network disconnection detection; IP conflict detection; memory card state detection; memory	
Power Power Supply 24 VDC/2.5 A ± 25% (Included) PoE+ (802.3at) Power Consumption Basic: 13 W Max.: 21 W (illuminator+intelligent functions+PTZ) Environment −40 °C to +70 °C (−40 °F to +158 °F) Operating Temperature −40 °C to +70 °C (−40 °F to +158 °F) Operating Humidity ≤95% Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Alarm I/O	2/1	
Power Supply 24 VDC/2.5 A ± 25% (Included) PoE+ (802.3at) Power Consumption Basic: 13 W Max.: 21 W (illuminator+intelligent functions+PTZ) Environment -40 °C to +70 °C (-40 °F to +158 °F) Operating Temperature -40 °C to +70 °C (-40 °F to +158 °F) Operating Humidity ≤95% Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Audio I/O	1/1	
Power Supply PoE+ (802.3at) Power Consumption Basic: 13 W Max.: 21 W (illuminator+intelligent functions+PTZ) Environment Operating Temperature -40 °C to +70 °C (-40 °F to +158 °F) Operating Humidity ≤95% Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Ф202.0 mm (12.81" × Ф7.95") Net Weight 4.6 kg (10.14 lb)	Power		
Power Consumption Max.: 21 W (illuminator+intelligent functions+PTZ) Environment Operating Temperature −40 °C to +70 °C (−40 °F to +158 °F) Operating Humidity ≤95% Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Power Supply		
Operating Temperature −40 °C to +70 °C (−40 °F to +158 °F) Operating Humidity ≤95% Protection	Power Consumption		
Operating Humidity ≤95% Protection	Environment		
Protection IP66, TVS 6000 V lightning proof; surge protection; voltage transient protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Operating Temperature	-40 °C to +70 °C (-40 °F to +158 °F)	
voltage transient protection Structure Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Operating Humidity	≤95%	
Product Dimensions 325.3 mm × Φ202.0 mm (12.81" × Φ7.95") Net Weight 4.6 kg (10.14 lb)	Protection		
Net Weight 4.6 kg (10.14 lb)	Structure		
	Product Dimensions	325.3 mm × Φ202.0 mm (12.81" × Φ7.95")	
Gross Weight 7.0 kg (15.43 lb)	Net Weight	4.6 kg (10.14 lb)	
	Gross Weight	7.0 kg (15.43 lb)	

Ordering Information					
Type	Model	Description			
2MP WizSense	DH-SD6C3225GB-HNR	2MP 25x IR WizSense Network PTZ Camera			
PTZ Camera	SD6C3225GB-HNR	2MP 25x IR WizSense Network PTZ Camera			
	PFB305W	Wall Mount Bracket			
	DC 24 V/2.5 A	Power Adapter			
	PFA111	Mount Adapter			
	PFB301C	Ceiling Mount Bracket			
Accessories	PFB300C	Ceiling Mount Bracket			
Accessories	PFA126	Junction Box			
	PFA150	Pole Mount Bracket			
	PFA151	Corner Mount Bracket			
	PFB301S-E	Plane Mount Bracket			
	PFB303S	Parapet Mount Bracket			

Accessories

Included:

PFB305W



Wall Mount Bracket



DC24V/2.5A Power Adapter

Optional:



PFA111 Mount Adapter



PFB301C Ceiling Mount Bracket



PFB300C Ceiling Mount Bracket



PFA126 Junction Box



PFA150 Pole Mount Bracket



PFA151 Corner Mount Bracket



PFB301S-E Plane Mount Bracket



PFB303S Parapet Mount Bracket

Wiz Sense | DH-SD6C3225GB-HNR

Wall Mount	Ceiling Mount	Ceiling Mount
PEB30EW+PEA12E	PFA111+PFB3000	PFA111+PFB3010
Pole Mount(Vertical)	Corner Mount	Pole Mount(Horizontal)
PEB30EW+PEA150	PFB305W+PFA151	PEA111+PEB300C+PEA150
Plane Mount	Parapet Mount	
PFB301S-E	PFA111+PFB303S	

Dimensions (mm[inch])

