

DH-SD8C260PA-HNF

2M 60x Starlight IR WizMind Network PTZ Camera



Wiz Mind

System Overview

Al series products adopt the most advanced Al technologies, including deep learning algorithms that primarily target people and vehicles, which provides higher flexibility and accuracy for end-users. This enables the Dahua Al series to offer various advanced applications such as Face Recognition, ANPR, Metadata, People Counting, and traffic data statistics. The complete lineup of Dahua Al includes network (PTZ) cameras, network video recorders, servers, and more devices. Beyond seeing the world, the power of Al allows devices to perceive the environment and understand the world in a better way.

Functions

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.

Starlight Technology

For challenging low-light conditions, Dahua's Starlight Ultra-low Light Technology offers the best in light sensitivity, capturing color in vivid detail, even in lighting as low as 0.005 lux. The camera uses a set of optical features to balance light throughout the scene, producing clear images in dark environments.

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.

- 1/1.8" 2Megapixel STARVIS™ CMOS
- 60x optical zoom
- Starlight technology
- Max. 25/30 fps@2M
- IR distance up to 250 m
- H.265 encoding
- Two-way audio
- IR and white light, three night view modes
- IP67
- Auto-tracking
- Perimeter protecton
- Face recogniton



Environment (-40 °C to +70 °C, IP67)

Developed to operate in extreme conditions, Dahua camera can function in temperatures ranging from -40 °C to +70 °C (-40 °F to +158 °F) at 95% humidity. It was subjected to rigorous dust and water immersion tests, gaining its IP67 Ingress Protection certification, making it suitable for demanding outdoor applications.

Auto-tracking

This feature controls the pan, tilt and zoom actions of the camera to automatically track an object in motion, to keep it in view of the camera. Tracking 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.

Smart H.265+

Smart H.265+ is the optimized implementation of the H.265 codec that uses a scene-adaptive encoding strategy, dynamic GOP, dynamic ROI, a flexible multi-frame reference structure and intelligent noise reduction to deliver high-quality videos without straining the network. Smart H.265+ technology outranks standard H.265 video compression, reducing bit rate and storage requirements by up to 70%.

Scene

The Dahua PTZ AI network camera adopts advanced CNN deep learning algorithms to support Perimeter Protection. This highly accurate camera possesses a wide monitoring range and the PFA algorithm, allowing it to always present a clear, focused image while zooming. Leveraging the latest in starlight technology, the camera has strong low light performance, smooth controls, high-grade protection, and produces high quality images, meeting most of the requirements of video surveillance applications.

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Technical Specification

Camera

Camera				
Image Sensor	1/1.8" CMOS			
Pixel	2 MP			
Max. Resolution	1920 (H) × 108	30 (V)		
ROM	8 GB			
RAM	2 GB			
Electronic Shutter Speed	1/1 s-1/30,000) s		
Scanning System	Progressive			
Min. Illumination	Color: 0.005 lu B/W: 0.0005 lu 0 lux (dual ligh	ux@F1.4		
Illumination Distance			sion-only white t fusion-only IR	
Illuminator On/Off Control	Zoom Prio; Ma	nual; Smart IR;	Off	
Illuminator Number	10 (dual light f	usion)		
Wiper	Yes			
Lens				
Focal Length	5.6 mm–336 n	nm		
Max. Aperture	F1.4-F4.5			
Field of View	H: 56.4°-1.2°;	V: 32.7°–0.7°; [): 63.6°−1.7°	
Optical Zoom	60×			
Focus Control	Auto; semi-aut	o; manual		
Close Focus Distance	0.5 m–2 m (1.6	54–6.56 ft)		
Iris Control	Auto; manual			
	Detect	Observe	Recognize	Identify
DORI Distance	6,720 m (22,047.24 ft)	2,666.7 m (8,749.02 ft)	1,344 m (4,409.45 ft)	672 m (2,204.72 ft)

PTZ

Pan/Tilt Range	Pan: 0° to 360° endless Tilt: –20° to +90°
Manual Control Speed	Pan: 0.1°/s-240°/s Tilt: 0.1°/s-100°/s
Preset Speed	Pan: 0.1°/s-200°/s; Tilt: 0.1°/s-60°/s
Preset	300
Tour	8 (up to 32 presets per tour)
Pattern	5
Scan	5
Power-off Memory	Yes
Idle Motion	Preset; Pattern; Tour; Scan
PTZ Protocol	DH-SD Pelco-P/D (auto recognition)
Intelligence	
Video Metadata	Support human body, human face, motor vehicle and non- motor vehicle image capture and attributes extraction.

Face RecognitioniseVicieoIL265; H.264M; H.264H; MJPEG; Smart H.265; Smart I.264Viceo CompressionJ.856(1920>1000/1920/7001×180; Se60); 720(1280 × 586); 720(1280 ×	IVS (Perimeter Protection)	Tripwire and intrusion. Support alarm triggering by target types (human and vehicle). Support filtering false alarms caused by animals, rustling leaves, bright lights, etc.
Video Compression12.65; H.2.64M; H.264H; MPEG; Smart H.2.65; Smart H.2.64Video Compression3 streamsResolution3 streams10800 (1920 x 1080); 9600 (1280 x 960); 7200 (1280 x 220); D1 (704 x 576/704 x 480); VGA (640 x 480); CIF (328) 228/352 x 228/352	Face Recognition	Yes
Video CompressionH.264Streaming Capability3 streamsResolution10800 (1920 x 1080) 9600 (1280 x 960); 7200 (1280 x 2288/352 x 240)Video Frame Rate10800 (1920 x 1080) 9600/7200 (1-25/30 fps) Sub stream : 10800/9600/7200 (1-25/30 fps)Bit Rate ControlCBR: VBRVideo Bit RateNato (CR): Color; B/WWDR100 (CR): Color; B/WMotion DetectionNutc; manualNotion DetectionPolicalInge Rotation109 (128 areas can be set, with up to 8 areas in the same eweS/N RatioJohn 24 areas can be set, with up to 8 areas in the same eweS/N RatioSiz Bit Color (Siz MPEG-Layer; CF22: 127: 272: 272: 272: 272: 272: 272: 2	Video	
International and the second	Video Compression	
Resolution20210 1004 × 376/704 × 4801; VGA (640 × 480); CIF (323 × 288/352 × 240)Nickeo Frame RateSub stream 1: D1A/VGA/CIF (1-25/30 fps) sub stream 1: D1/CIF (1-25/30 fps) sub s	Streaming Capability	3 streams
Yideo Frame RateSub stream 1: D1/VG/CIF (1-25/30 fps) sub stream 2: 1080p/960p/720p (1-25/30 fps)Bit Rate ControlCBR; VBRVideo Bit RateH.264: 1792 kbps-9512 kbpsPay/NightAuto (ICR); Color; B/WBLCYesWDR20 dBHLCYesMitte BalanceAuto; Indoor; outdoor; tracking; manual; sodium lamp; atural light; street lampGain ControlAuto; manualNoise ReductionYesRegion of Interest (Rou)YesJogital ZoomOpticalInge RotationYesInge RotationSoftalJoy MaxingYesPrivacy MaskingOpticalJoy De SoftalSoftalJoy De SoftalSo	Resolution	720); D1 (704 × 576/704 × 480); VGA (640 × 480); CIF (352
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NumberInstruct of the service of the serv	Day/Night	Auto (ICR); Color; B/W
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NumberWhite BalanceAuto; indoor; outdoor; tracking; manual; sodium lamp; natural light; street lampGain ControlAuto; manualNoise Reduction2D NR; 3D NRMotion DetectionYesRegion of Interest (Rol)VesDefogOpticalDigital Zoom16×Image Rotation180°Privacy MaskingUp to 24 areas can be set, with up to 8 areas in the same viewAudio Compression555 dBAudio Compression6.711a; G.711Mu; G.726; MPEG2-Layer2; G722.1; G729; PCMNetworkInteroperabilityNetwork Port ocolNJ-45 (10/100 Base-T)InteroperabilityONVIF (Profle S&G&T); GB/T28181; CGIUnicast; MulticastUnicast; MulticastIsteaming MethodUnicast; MulticastStorageFIP; Micro SD card (S12 GB); NASBrowserE' 7 and later versions Firefox S2ESR and earlier versions Sarah	WDR	120 dB
winder balancenatural light; street lampGain ControlAuto; manualNoise Reduction2D NR; 3D NRMotion DetectionYesRegion of Interest (Rol)YesDefogOpticalDigital Zoom16×Image Rotation180°Privacy MaskingUp to 24 areas can be set, with up to 8 areas in the same viewS/N Ratio255 dBAudio	HLC	Yes
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User/Host 20 (total bandwidth: 64 M) Storage FTP; Micro SD card (512 GB); NAS Browser IE 7 and later versions Firefox 52ESR and earlier versions Safari	Interoperability	ONVIF (Profle S&G&T); GB/T28181; CGI
Storage FTP; Micro SD card (512 GB); NAS Browser IE 7 and later versions Chrome 45 and later versions Firefox 52ESR and earlier versions Safari	Streaming Method	Unicast; Multicast
Browser IE 7 and later versions Chrome 45 and later versions Firefox 52ESR and earlier versions Safari	User/Host	20 (total bandwidth: 64 M)
Browser Chrome 45 and later versions Firefox 52ESR and earlier versions Safari	Storage	FTP; Micro SD card (512 GB); NAS
Management Software Smart PSS; DSS; IVSS	Browser	Chrome 45 and later versions Firefox 52ESR and earlier versions
	Management Software	Smart PSS; DSS; IVSS

Wiz Mind | DH-SD8C260PA-HNF

Mobile Client	iOS; Android
Port	
Analog Output	1 channel (CVBS output, BNC)
RS-485	1 (baud rate: 1200 bps-115200 bps)
Audio Input	1 channel (LINE IN, bare wire)
Audio Output	1 channel (LINE OUT, bare wire)
Two-way Audio	Yes
Alarm Input	7 (on-off value input: 0–5 VDC)
Alarm Output	2
Alarm Linkage	Capture; preset; tour; pattern; recordings on SD card; alarm digital input; client E-map; send email
Alarm Event	Motion/tampering detection; audio detection; network disconnection detection; IP conflict detection; decoder state detection; memory card state detection; memory space detection; power exception detection
Power	
Power Supply	36 VDC, 2.23 A (± 25%), Hi-PoE
Power Consumption	Basic: 18 W Max.: 33 W (illuminator + PTZ)
Environment	
Operating Temperature	-40 °C to +70 °C (-40 °F to 158 °F)
Operating Humidity	≤95%
Protection	IP67; TVS 8000 V lightning proof; surge protection; voltage transient protection
Structure	
Product Dimensions	442 mm × Φ262 mm (17.40" × Φ10.31")
Net Weight	10.3 kg (22.71 lb)
Gross Weight	12.5 kg (27.56 lb)

Ordering Info	ormation	
Туре	Model	Description
2 MP Camera	DH-SD8C260PA- HNF	2M 60x Starlight IR WizMind Network PTZ Camera
2 MP Camera	DH-SD8C260PA- HNF	2M 60x Starlight IR WizMind Network PTZ Camera
	DC36V/2.23A	Power Adapter
	PFB306W-S	Wall Mount Bracket
	PFB718C-SG	Ceiling Mount Bracket
Accessories	PFB711C-SG	Ceiling Mount Bracket
Accessories	PFA5500 + PFB306W-S	Vertical Pole Mount Bracket
	PFA5500 + PFB718C-SG	Horizontal Pole Mount Bracket
	PFA151 + PFB306W-S	Corner Mount Bracket

Accessories

Included:



PFB306W-S



Optional:



PFB718C-SG

Ceiling Mount

Bracket

PFA5500 + PFB718C-SG Horizontal Pole Mount

Bracket

NJ

Power Adapter





PFA5500 + PFB306W-S Vertical Pole Mount Bracket

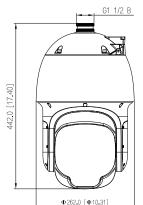
PFB711C-SG Ceiling Mount Bracket

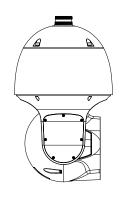


PFA151 + PFB306W-S Corner Mount Bracket

Wall Mount	Ceiling Mount	Ceiling Mount
PFB306W-S	PFB718C-SG	PFB711C-SG
Pole Mount (Vertical)	Pole Mount (Horizontal)	Corner Mount
PFB306W-S+PFA5500	PFB718C-SG+PFA5500	PFB306W-S+PFA151

Dimensions (mm[inch])





Φ262.0 [Φ10.31]



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