

DH-IPC-HFW5541E-SE

5MP IR Fixed-focal Bullet WizMind Network Camera



Wiz Mind

Launched by Dahua Technology, Dahua WizMind is a full portfolio of solutions composed of project-oriented products including IPC, NVR, PTZ, XVR, Thermal and software platform which adopts industry-leading deep learning algorithms. Focusing on customer's requirements, WizMind provides precise, reliable and comprehensive AI solutions for verticals.

Series Overview

With starlight solution and deep learning algorithm, Dahua WizMind 5 Series network camera has various intelligent functions, including face capture, perimeter protection and people counting, which greatly improve the accuracy of video analysis.

Functions

Face Detection

Dahua Face Detection technology can detect the face in the image. With deep learning algorithm, the technology supports detecting, tracking, capturing and selecting the best face image, and then outputs face snapshot.

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.

People Counting

With deep learning algorithm, Dahua People Counting technology can track and process moving human body targets to realize the accurate statistics of enter No., leave No., and In Area No. Working with management platform, it outputs yearly/monthly/daily reports to meet your requirements.

- 5-MP 1/2.7" CMOS image sensor, low luminance, and high definition image.
- Outputs max. 5 MP (2592 × 1944)@20 fps.
- H.265 codec, high compression rate, ultra-low bit rate.
- Built-in IR LED, and the max. illumination distance is 50 m.
- ROI, SVC, SMART H.264 +/H.265+, AI 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, fast moving (the three functions support the classification and accurate detection of vehicle and human); abandoned object, missing object, loitering detection, people gathering, parking detection, heat map and face detection.
- Abnormality detection: Motion detection, video tampering, scene changing, 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.
- 12 VDC/PoE power supply, easy for installation.
- ePoE; IP67 protection.



ePoE

Dahua's innovative ePoE technology offers a new solution to transmit power and data over long distances between cameras and network switch, allowing more flexible design of surveillance system, improving reliability, reducing installation time and saving money. ePoE technology encompasses pure network systems where a single CAT6 cable can carry signals up to 300 m (984 ft) at 100 Mbps, 800 m (2625 ft) at 10 Mbps.

Cyber Security

Dahua network cameras employ a series of security technologies, including security authentication and authorization, access control protocols, trusted protection, encrypted transmission and encrypted storage. These technologies improve the camera's defense against external cyber threats and prevent malicious programs from compromising the device.

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 ±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		1/2.7" CMOS			
Max. Resolution		2592 (H) × 1944 (V)			
ROM		128MB			
RAM		512MB			
Scanning Syst	tem	Progressive			
Electronic Sh	utter Speed	Auto/Manual 1/3 s-1/100,000 s			
Min. Illumination		0.005 lux@F1.6 (Color, 30 IRE) 0.0005 lux@F1.6 (B/W, 30 IRE) 0 lux (Illuminator on)			
S/N Ratio		>56 dB			
Illumination Distance		2.8 mm: 30 m (98.43 ft) (IR) 3.6 mm: 30 m (98.43 ft) (IR) 6 mm: 50 m (164.04 ft) (IR)			
Illuminator O	n/Off Control	Auto; manual			
Illuminator Number		2 (IR LED)			
Pan/Tilt/Rotation Range		Pan: 0°–360° Tilt: 0°–90° Rotation: 0°–360°			
Lens					
Lens Type		Fixed-focal			
Lens Mount		M12			
Focal Length		2.8 mm; 3.6 mm; 6 mm			
Max. Apertu	re	F1.6			
Field of View		2.8 mm: Horizontal: 102°; Vertical: 71°; Diagonal: 131° 3.6 mm: Horizontal: 84°; Vertical: 58°; Diagonal: 110° 6 mm: Horizontal: 51°; Vertical: 37°; Diagonal: 63°			
Iris Control		Fixed			
Close Focus Distance		2.8 mm: 0.9 m (2.95 ft) 3.6 mm: 1.6 m (5.25 ft) 6 mm: 3.1 m (10.17 ft)			
DORI Distance	Lens	Detect	Observe	Recognize	Identify
	2.8 mm	56 m (183.73 ft)	22.4 m (73.49 ft)	11.2 m (36.75 ft)	5.6 m (18.37 ft)
	3.6 mm	80 m (262.47 ft)	32 m (104.99 ft)	16 m (52.49 ft)	8 m (26.25 ft)
	6 mm	120 m (393.70 ft)	48 m (157.48 ft)	24 m (78.74 ft)	12 m (39.37 ft)
Smart Eve	Smart Event				

IVS	Abandoned object; missing object		
Heat Map	Yes		
Professional, intelligent			
IVS (Perimeter Protection)	Intrusion, tripwire, fast moving (the three functions support the classification and accurate detection of vehicle and human); loitering detection, people gathering, and parking detection		
SMD 3.0	Less false alarm, longer detection distance		

Face Detection	Face detection; track; snapshot; snapshot optimization; optimal face snapshot upload; face enhancement; face exposure; face snapshot set as face, one-inch photo or custom; 3 snapshot strategies (real-time snapshot, optimization snapshot and quality first); face angle filter; optimization time setting		
People Counting	Tripwire people counting, generating and exporting report (day/month); people counting in area; queue management; 4 rules can be set for tripwire, people counting in area and queue management.		
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+		
AI Coding	AI H.265; AI H.264		
Video Frame Rate	Main stream: 2592 × 1944@(1–20 fps) Sub stream: D1@(1–25/30 fps) Third stream: 1080p@(1–25/30 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.		
Stream Capability	3 streams		
Resolution	2592 × 1944; 2688 × 1520; 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	CBR/VBR		
Video Bit Rate	H.264: 3 kbps–20480 kbps H.265: 3 kbps–20480 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; manual		
Noise Reduction	3D NR		
Motion Detection	OFF/ON (4 areas, rectangular)		
Region of Interest (RoI)	Yes (4 areas)		
Defog	Yes		
Image Rotation	0°/90°/180°/270° (Support 90°/270° with 4M resolution and lower)		
Mirror	Yes		
Privacy Masking	8 areas		
Alarm			
Alarm Event	No SD card; SD card full; SD card error; network disconnection; IP conflict; illegal access; motion detection; video tampering; tripwire; intrusion; fast moving; abandoned object; missing object; loitering detection; people gathering; parking detection; scene changing; SMD; people counting in area; stay detection; people counting; security exception		

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Network

Gross Weight

Cyber SecurityIP/MAC filtering; generation and importing of X.509 certification; syslog; HTTPS; 802.1x; trusted boot; trusted execution; trusted upgradeNetwork ProtocolIPv4; IPv6; HTTP; HTTPS; TCP; UDP; ARP; RTP; RTSP; RTC RTMP; SMTP; FTP; SFTP; DHCP; DNS; DDNS; QoS; UPnP; NTP; Multicast; ICMP; IGMP; NFS; SAMBA; PPPoE; 802.1 SNMP	Network				
SDK and API Yes Cyber Security Video encryption; firmware encryption; configuration encryption; generation and importing of X.S09 certification; sysieg; HTTPS; S02.1x; trusted boot; trusted execution; trusted upgrade Network Protocol IPva(: IPv6; HTTP; HTP; STP; DHCP; DNS; DDNS; CoS; UPnP; NTP; Multicast; CMP; IGMP; NTS; SAMBA; PPPoE; 802.1; SNMP Interoperability ONVIF (Profile S/Profile G/Profile T); CGI; Milestone; P2P User/Host 20 (Total bandwidth: 80 M) Storage FTP; SFTP; Micro SD card (support max. 256 GB); NAS Browser E: IE 8 and later Chrome Firefox Management Software Smart PSS; DSS; DMSS Mobile Client iOS; Android Certifications CE-LVD: EN60950-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30/CU; FCC: 47 CFR FCC Part 15, Subpart B; U/U/CU: ULG0950-1 CAN/CSA C22.2 No.60950-1-07 Power Power Supply 12 VDC/PoE (802.3af)/ePoE Power Consumption Basic: 2.4 W (12 VDC); 3 W (PoE) Max. (H.265 + three streams + intelligence on + IR on): 5.7 W (12 VDC); 6.8 W (PoE) Poreating Temperature -40 °C to +60 °C (-40 °F to +140 °F) Operating Temperature -40 °C to +60 °C (-40 °F to +140 °F) Operating Temperature -40 °C to +60 °C (-40 °F to +140 °F) Operating Temperature -40 °C to +60 °C (-40 °F to +140 °F)	Network Port	RJ-45 (10/100 Base-T)			
Video encryption; firmware encryption; configuration encryption; Digest; WSSE; account lockout; security logs IP/MAC filtering; generation and importing of X.509 certification; syslog; HTPE; S02.1x; trusted boot; truste execution; trusted upgradeNetwork ProtocolIPV4; IPV6; HTTP; HTTPS; TCP; UDP; ARP; RTP; RTS; RTC RTMP; SMTP; STP; STP; DHCP; DNS; DDNS; QoS; UPNP; TTP; Multicast; ICMP; IGMP; NFS; SAMBA; PPPoE; 802.13 SNMPInteroperabilityONVIF (Profile S/Profile G/Profile T); CGI; Milestone; P2PUser/Host20 (Total bandwidth: 80 M)StorageFTP; SFTP; Micro SD card (support max. 256 GB); NASBrowserIE: IE 8 and later Chrome FirefoxManagement SoftwareSmart PSS; DSS; DMSSMobile ClientiOS; AndroidCertificationCE-LV0: EN60950-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU; PCC: 47 CFR PCC Part 15, Subpart B; UL/CUL: UL/GOS0-1 CAN/CSA C22.2 No.60950-1-07PowerPower Supply12 VDC/PoE (802.3af/eP0EEnvironmentOperating Temperature-40 °C to +60 °C (-40 °F to +140 °F)Operating Temperature-40 °C to +60 °C (-40 °F to +140 °F)ProtectionIP67StructureIP67CasingMetal + plasticProduct Dimensions179 9 mm x 70 mm x 70 mm x 70 mm (7.08" x 2.76" x 2.76" x 2.76" x 1.76" x 1.76" x 1.76" x 2.76" x 2.76" x 1.76" x 1.7	Wi-Fi	NA			
Cyber Securityencryption: 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 upgradeNetwork ProtocolInteroperabilityInteroperabilityInteroperabilityInteroperabilityONVIF (Profile S/Profile G/Profile T); CGI; Milestone; P2P User/HostUser/Host20 (Total bandwidth: 80 M)StorageFTP; SFTP; Micro SD card (support max. 256 GB); NASBrowserIiE: IE & and later Chrome FirefoxManagement SoftwareSmart PSS; DSS; DMSSMobile ClientIOS; AndroidCertificationCE-LVD: EN60950-1; CE-EVD: EN60950-1-07PowerPowerPower12 VDC/POE (802.3af)/ePOEPowerBasic: 2.4 W (12 VDC); 3 W (POE) Max. (H.265 + three streams + intelligence on + IR on): 5.7 W (12 VDC); 6.8 W (POE)Power ConsumptionS-7 W (12 VDC); 6.8 W (POE)Operating Temperature-40 °C to +60 °C (-40 °F to +140 °F)Operating Temperature-40 °C to +60 °C (-40 °F to +140 °F)OptoctionIP67StructureCasingCasingMetal + plasticProduct Dimensions179.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76" (L	SDK and API	Yes			
Network ProtocolRTMP; SMTP; FTP; SFTP; DLOP; DNS; DDNS; OdS; UPnP; MTP; Multicast, ICMP; IGMP; NFS; SAMBA; PPPoE; 802.1 SMMPInteroperabilityONVIF (Profile S/Profile G/Profile T); CGI; Milestone; P2PUser/Host20 (Total bandwidth: 80 M)StorageFTP; SFTP; Micro SD card (support max. 256 GB); NASBrowserIE: IE 8 and later Chrome FirefoxManagement SoftwareSmart PSS; DSS; DMSSMobile ClientiOS; AndroidCertificationCE-LVD: EN60950-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU; FCC: 47 CFR ICC Part 15, Subpart B; ULGOS0-1 CAN/CSA C22.2 No.60950-1-07PowerPowerPower Supply12 VDC/P0E (802.3afl/eP0EPower ConsumptionBasic: 2.4 W (12 VDC); 3 W (P0E) Max. (H.265 + three streams + intelligence on + IR on): 5.7 W (12 VDC); 6.8 W (P0E)Portection-40 °C to +60 °C (-40 °F to +140 °F)Operating Temperature-40 °C to +60 °C (-40 °F to +140 °F)ProtectionIP67Structure205%CasingMetal + plasticProduct Dimensions179.9 mm x 70 mm x 70 mm (7.08" x 2.76" x 2.76" (L W w H)	Cyber Security	encryption; Digest; WSSE; account lockout; security logs; IP/MAC filtering; generation and importing of X.509 certification; syslog; HTTPS; 802.1x; trusted boot; trusted			
User/Host20 (Total bandwidth: 80 M)StorageFTP; SFTP; Micro SD card (support max. 256 GB); NASBrowserChrome FirefoxManagement SoftwareSmart PSS; DSS; DMSSMobile ClientiOS; AndroidCertificationCE-LVD: EN60950-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30(U); FC: 47 CFR FCC Part 15, Subpart B; UL/CUL: UL60950-1 	Network Protocol	IPv4; IPv6; HTTP; HTTPS; TCP; UDP; ARP; RTP; RTSP; RTCP; RTMP; SMTP; FTP; SFTP; DHCP; DNS; DDNS; QoS; UPnP; NTP; Multicast; ICMP; IGMP; NFS; SAMBA; PPPoE; 802.1x SNMP			
NumberProvide a state of the sta	Interoperability	ONVIF (Profile S/Profile G/Profile T); CGI; Milestone; P2P			
Ite: IE & and later Chrome FirefoxBrowserIE: IE & and later Chrome FirefoxManagement SoftwareSmart PSS; DSS; DMSSMobile ClientIOS; AndroidCertificationIOS; AndroidCertificationEE-LVD: EN60950-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU; FCC: 47 CFR FCC Part 15, Subpart B; U/LU: UL60950-1 	User/Host	20 (Total bandwidth: 80 M)			
BrowserChrome FirefoxManagement SoftwareSmart PSS; DSS; DMSSMobile ClientioS; AndroidCertificationCE-LVD: EN60950-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU; FCC: 47 CFR FCC Part 15, Subpart B; UL/CUL: UL/CUL: UL/CUL: UL/CUL: UL/CUL: CAN/CSA C22.2 No.60950-1-07PowerPowerPower Supply12 VDC/PoE (802.3af)/ePoEPower ConsumptionBasic: 2.4 W (12 VDC); 3 W (PoE) Max. (H.265 + three streams + intelligence on + IR on): S.7 W (12 VDC); 6.8 W (PoE)Portronment-40 °C to +60 °C (-40 °F to +140 °F)Operating Temperature-40 °C to +60 °C (-40 °F to +140 °F)Operating Temperature-40 °C to +60 °C (-40 °F to +140 °F)ProtectionIP67StructureCasingCasingMetal + plasticProduct Dimensions179.9 mm × 70 mm (7.08" × 2.76" × 2.76") (L W × H)	Storage	FTP; SFTP; Micro SD card (support max. 256 GB); NAS			
Mobile ClientiOS; AndroidCertificationCE-LVD: EN60950-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU; CE-C: 47 CFR FCC Part 15, Subpart B; UL/CUL: UL60950-1 CAN/CSA C22.2 No.60950-1-07PowerPowerPower Supply12 VDC/POE (802.3af)/ePoEPower ConsumptionBasic: 2.4 W (12 VDC); 3 W (PoE) Max. (H.265 + three streams + intelligence on + IR on): 5.7 W (12 VDC); 6.8 W (PoE)Power ConsumptionPasic: 2.4 W (12 VDC); 6.8 W (PoE)Power ConsumptionPasicPower ConsumptionPasic<	Browser	Chrome			
CertificationCertificationsCE-IVD: EN60950-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU; FCC: 47 CFR FCC Part 15, Subpart B; UL/CUI: UL60950-1 CAN/CSA C22.2 No.60950-1-07PowerPowerPower Supply12 VDC/PoE (802.3af)/ePoEPower ConsumptionBasic: 2.4 W (12 VDC); 3 W (PoE) Max. (H.265 + three streams + intelligence on + IR on): 5.7 W (12 VDC); 6.8 W (PoE)Power Consumption-40 °C to +60 °C (-40 °F to +140 °F)Operating Temperature-40 °C to +60 °C (-40 °F to +140 °F)Operating Humidity≤ 95%Storage Temperature-40 °C to +60 °C (-40 °F to +140 °F)ProtectionIP67StructureIP67CasingMetal + plasticProduct Dimensions179.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76") (L × W × H)	Management Software	Smart PSS; DSS; DMSS			
Certifications CE-LVD: EN60950-1; CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU; FCC: 47 CFR FCC Part 15, Subpart B; UL/CUL: UL60950-1 CAN/CSA C22.2 No.60950-1-07 Power 12 VDC/PoE (802.3af)/ePoE Power Supply 12 VDC/PoE (802.3af)/ePoE Power Consumption Basic: 2.4 W (12 VDC); 3 W (PoE) Max. (H.265 + three streams + intelligence on + IR on): 5.7 W (12 VDC); 6.8 W (PoE) Power Consumption -40 °C to +60 °C (-40 °F to +140 °F) Operating Temperature -40 °C to +60 °C (-40 °F to +140 °F) Operating Humidity ≤ 95% Storage Temperature -40 °C to +60 °C (-40 °F to +140 °F) Protection IP67 Structure Metal + plastic Product Dimensions 179.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76") (L ×W × H)	Mobile Client	iOS; Android			
CertificationsCE-EMC: Electromagnetic Compatibility Directive 2014/30/EU; FCC: 47 CFR FCC Part 15, Subpart B; UL/CUL: UL/CUL: UL/CUL: UL/SOPSO-1-07Power12 VDC/PoE (802.3af)/ePoEPower Supply12 VDC/PoE (802.3af)/ePoEPower ConsumptionBasic: 2.4 W (12 VDC); 3 W (PoE) Max. (H.265 + three streams + intelligence on + IR on): 5.7 W (12 VDC); 6.8 W (PoE)Power Consumption	Certification				
Power Supply12 VDC/PoE (802.3af)/ePoEPower ConsumptionBasic: 2.4 W (12 VDC); 3 W (PoE) Max. (H.265 + three streams + intelligence on + IR on): 5.7 W (12 VDC); 6.8 W (PoE)Environment-40 °C to +60 °C (-40 °F to +140 °F)Operating Temperature-40 °C to +60 °C (-40 °F to +140 °F)Operating Humidity≤ 95%Storage Temperature-40 °C to +60 °C (-40 °F to +140 °F)ProtectionIP67StructureCasingProduct Dimensions179.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76") (L ×W × H)	Certifications	CE-EMC: Electromagnetic Compatibility Directive 2014/30/EU; FCC: 47 CFR FCC Part 15, Subpart B; UL/CUL: UL60950-1			
Power ConsumptionBasic: 2.4 W (12 VDC); 3 W (POE) Max. (H.265 + three streams + intelligence on + IR on): 5.7 W (12 VDC); 6.8 W (POE)Environment-40 °C to +60 °C (-40 °F to +140 °F)Operating Temperature-40 °C to +60 °C (-40 °F to +140 °F)Operating Humidity< 95%Storage Temperature-40 °C to +60 °C (-40 °F to +140 °F)ProtectionIP67StructureCasingProduct DimensionsI79.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76") (L × W × H)	Power				
Power Consumption Max. (H.265 + three streams + intelligence on + IR on): 5.7 W (12 VDC); 6.8 W (PoE) Environment -40 °C to +60 °C (-40 °F to +140 °F) Operating Temperature -40 °C to +60 °C (-40 °F to +140 °F) Operating Humidity ≤ 95% Storage Temperature -40 °C to +60 °C (-40 °F to +140 °F) Protection IP67 Structure Metal + plastic Product Dimensions I79.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76") (L × W × H)	Power Supply	12 VDC/PoE (802.3af)/ePoE			
Operating Temperature -40 °C to +60 °C (-40 °F to +140 °F) Operating Humidity ≤ 95% Storage Temperature -40 °C to +60 °C (-40 °F to +140 °F) Protection IP67 Structure Ketal + plastic Product Dimensions 179.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76") (L ×W × H)	Power Consumption	Max. (H.265 + three streams + intelligence on + IR on):			
Operating Humidity < 95%	Environment				
Storage Temperature -40 °C to +60 °C (-40 °F to +140 °F) Protection IP67 Structure	Operating Temperature	-40 °C to +60 °C (-40 °F to +140 °F)			
Protection IP67 Structure Metal + plastic Product Dimensions 179.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76") (L × W × H)	Operating Humidity	≤ 95%			
Structure Casing Metal + plastic Product Dimensions 179.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76") (L × W × H)	Storage Temperature	-40 °C to +60 °C (-40 °F to +140 °F)			
Casing Metal + plastic Product Dimensions 179.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76") (L × W × H)	Protection	IP67			
Product Dimensions 179.9 mm × 70 mm × 70 mm (7.08" × 2.76" × 2.76") (L × W × H)	Structure				
Product Dimensions × W × H)	Casing	Metal + plastic			
Net Weight 470 g (1.04 lb)	Product Dimensions				
	Net Weight	470 g (1.04 lb)			

590 g (1.30 lb)

Ordering Information				
Туре	Model	Description		
5MP Camera	DH-IPC-HFW5541EP-SE	5MP IR Fixed-focal Bullet WizMind Network Camera, PAL		
	DH-IPC-HFW5541EN-SE	5MP IR Fixed-focal Bullet WizMind Network Camera, NTSC		
Accessories (Optional)	PFA152-E	Pole Mount Bracket		
	PFA151	Corner Mount Bracket		
	PFA121	Junction box		
	PFM321D	12 VDC 1A Power Adapter		
	LR1002-1ET/1EC	Single-port Long Reach Ethernet over Coax Extender		
	PFM900-E	Integrated Mount Tester		

Accessories

Optional:



Pole Mount

Bracket



PFA151

Corner Mount

Bracket

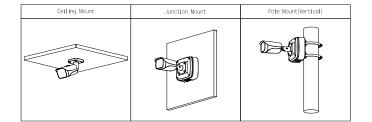


PFA121 Junction box









PFM321D

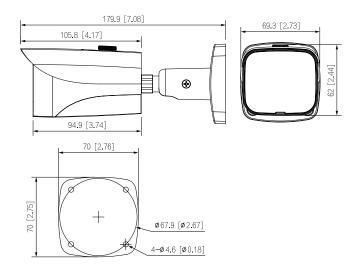
12 VDC 1A Power Adapter

LR1002-1ET/1EC Single-port Long Reach Ethernet Over Coax Extender

PFM900-E Integrated Mount Tester

www.dahuasecurity.com

Dimensions (mm[inch])



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