

H.265[†] Motorized Pro Dome **Network Camera**

















DATASHEET

KEY FEATURES

- ▶ Smart Stream (Bandwidth, storage and bit rate are saved with Smart Stream On, eg, H.265+ saves 70%~80% bandwidth that of H.264.)
- ▶ Smart IR II (Combining the High Beam and Low Beam to adjust IR intensity to fit different lighting conditions.)
- 0.001Lux Starlight (Deliver high detailed color images even in low light environment reaching 0.001Lux.)
- ▶ 140dB Super WDR (Excellent performance even when the ratio of the luminosity of brightest and darkest is up to 140dB.)
- ▶ P-Iris (Giving you a more clear scene with depth of view.)
- Advanced Functions (Boasting to support various advanced functions such as HLC, Defog, ROI.)
- SIP (Session Initiation Protocol. Providing audio/alarm/intercom and video streaming for mobile phones and video phones.)
- ▶ 256G (Supporting ultra-large external microSD/SDHC/SDXC card storage up to 256G.)

30fps@4K

Providing 4K HD resolution with frame rate of 30fps, the camera performs well in catching detailed image regardless of the moving speed.





3 in 1 Super WDR Pro - 140dB

Milesight upgraded 3 in 1 Super WDR Pro outputs three frames each line, which is able to bring more details especially moving subjects. What's more, it greatly improves image quality for reducing smear and noisy points. The ratio that the brightest light signal values divided by the darkest light signal values is up to 140dB.

120fps

With the industry leading frame rate reaching 120fps, the cameras can easily catch images with no latency despite of the high-speed movement, which is the best choice for the demanding requirements especially for intelligent cameras.





Clamshell Design

Aiming to reduce the installation troubles to the least, Milesight creatively introduces the clamshell design to the dome base. This revolutionary innovation enlarges the space to make cable connection a piece of cake, greatly saving efforts for installers.

H.265⁺ Motorized Pro Dome Network Camera



	Model	MS-C2872-(R)F(I)PB (2MP)	MS-C2972-(Q)(T)(R)F(I)PB (2MP)	MS-C5372-(H)F(I)PB (5MP)	
Camera	Image Sensor	1/2" Progressive Scan CMOS 1/2.8" Progressive Scan CMOS			
	Min. Illumination	Color: 0.001Lux@F1.2 Color: 0.002Lux@F1.4 B/W: 0Lux with IR on	Color: 0.002Lux@F1.2 Color: 0.005Lux@F1.4 B/W: 0Lux with IR on 140dB Super WDR	Color: 0.005Lux@F1.2 Color: 0.008Lux@F1.4 B/W: 0Lux with IR on	
	WDR	140dB Super WDR	(Super WDR Pro is optional for Q & T Series)	120dB Super WDR	
	Shutter Time	1/100000s~1s			
	IR Distance	Up to 50m			
	Day&Night S/N	ICR Filter Auto Switch >55dB			
Lens	Lens Field of View	Motorized 3.6~10mm@F1.4 P-Iris(Optional) H96°~H42°/ D111°~D48°/ V55°~V23°		.7~13.5mm/7~22mm@F1.4 Dptional) H90°~H31°/ D114°~D38° / V67°~V23°(3.0~10.5mm) H89°~H30°/D111°~D37° /V66°~V22° (2.7~13.5mm) H37°~H15°/D47°~D19° /V28°~V11° (7~22mm)	
	Mount	Ф14			
	Focus Control Iris Control	Auto/Manual			
	(Optional for I Series)	Auto/Manual			
	Max. Image Resolution	1920	x1080	2592x1944	
Video	Primary Stream	60fps@(1920x1080) (Optional for R Series), 30fps@(1920x1080, 1280x960, 1280x720,704x576)	120fps@(1920x1080) (Optional for Q Series), 90fps@(1920x1080) (Optional for T Series), 60fps@(1920x1080) (Optional for R Series), 30fps@(1920x1080, 1280x960, 1280x720,704x576)	30fps@(2592x1944), 45fps@(2048x1536), 60fps@(1920x1080) (Optional for H Series), 20fps@(2592x1944), 30fps@(2048x1536, 1920x1080, 1280x960, 1280x720, 704x576)	
	Secondary Stream	30fps@(704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x180)			
	Tertiary Stream	30fps@(1920x1080, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180)			
	Video Compression	H.265 ⁺ /H.265(HEVC)/H.264 ⁺ /H.264/MJPEG			
	Video Bit Rate	16Kbps~16Mbps(CBR/VBR Adjustable)			
	Image Setting		Brightness/Contrast/Saturation/Sharpne	<u> </u>	
	Ethernet Network Storage		1*RJ45 10M/100M Ethernet Port NAS(Support NFS, SMB/CIFS)		
Network	Protocol	IPv4/IPv6, ARP, TCP, UDP, RTCP, RTSP, RTMP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SNMP, UPnP, Bonjour, SIP, PPPoE, VLAN, 802.1x, QoS, IGMP, ICMP, SSL			
	Audio Compression	G.711/AAC/G.722/G.726			
Audio	Audio I/O	Built-in Microphone and 1 Audio Output interface			
System	Alarm I/O	1/1			
	Storage	Support microSD/SDHC/SDXC Card Local Storage, up to 256G			
	Advanced Function	Privacy Masking, BLC, HLC, 2D DNR, 3D DNR, ROI, Defog, AWB, EIS, IP Address Filtering, AGC, Anti-flicker, Corridor Mode, Deblur, Watermark			
	SIP/VoIP Support	Yes, Voice & Video-over-IP			
0,000	Event Trigger		n, Network Disconnection, Audio Alarm,	•	
	Event Action	FTP Upload, SMTP Upload, SD Card Record, External Output, SIP Phone, HTTP Notification, etc.			
	Video Analysis	Region Entrance, Region Exiting, Advanced Motion Detection, Tamper Detection, Line Crossing,Loitering, Human Detection, People Counting, Object Left, Object Removed			
	System Compatibility	ONVIF Profile G & Q & S & T, API			
General	Working Temperature	-40°C~60°C			
	Working Humidity	0~90%(Non-condensing)			
	Power Supply	PoE (802.3af)/ DC 12V±10% 8W MAX			
	Power Consumption	12W MAX (With IR on)			
	Housing	Vandal-proof IK10-rated Metal Housing / Up to IP67-rated for Weather-resistant Performance			
	Weight	1100g			
	Dimensions		Φ143mmX108.4mm		
	Warranty	l	3/5 Years		

H.265⁺ Motorized Pro Dome Network Camera

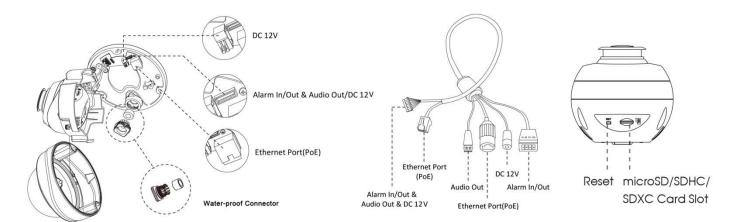


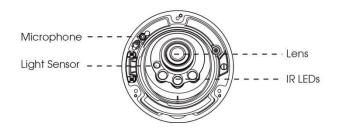
Mindel		na dal	MS-C8172-(H)F(I)PB	MS-C8272-F(I)PB		
Camera Min. illumination Color: .0.051Lux@F1.2 Color: .0.058Lux@F1.4 B/W: Olux with IR on Color: .0.058Lux@F1.4 B/W: Olux with IR on WDR 120dB Super WDR Shutter Time 1/1,000005*-1s 1/1,000005*-1s IR Distance Up to 50m Day&Night ICR Filter Auto Switch S/N >55dB Lens Motorized 2.7**13.5mm@F1.4 P-irts(Optional) Motorized 3.6**10mm@F1.4 P-irts(Optional) Field of View H96**H33*/D112**D37*/V53**V18* H110**H46*/D126**-D54*/V61**~V25* Mount 404 Cocus Control Auto/Manual Iris Control (Optional for I Series) Auto/Manual 30fps@(3840x2160) 30fps@(3840x2160) Wideo 30fps@(3840x2160) 30fps@(3840x2160) 30fps@(3840x2160) 30fps@(3840x2160) Video Max. Image Resolution 30fps@(3840x2160) 30fps@(3840x2160) </td <td rowspan="2"></td> <td>Model</td> <td></td> <td></td>		Model				
Camera Min. Illumination Color: 0.012Lux@F1.4 B/W: Olux with IR on Color: 0.002Lux@F1.4 B/W: Olux with IR on WDR 120dB Super WDR Shutter Time 1/1,0000005~1s IR Distance Day&Night 1CR Filter Auto Switch S/N >55dB Lens Motorized 2.7°13.5mm@F1.4 P-Iris(Optional) P-Iris(Optional) Field of View H96°~H33"/D112°~D37"/V53"~V18* Motorized 3.6°10mm@F1.4 P-Iris(Optional) Mount 014 Focus Control Auto/Manual Focus Control Auto/Manual Auto/Manual Iris Control Auto/Manual 3840×2160 10ptional for I Series) 30fps@(3840×2160)(Optional for H Series) 30fps@(3840×2160).30fps@(3072×2048, 2592x1944, 2592x1944, 2592x1520, 2048x1536, 1920x1080, 1280x960, 1280x960, 1280x920, 704x576) Video Fernary Stream 30fps@(3840×2160)(Optional for H Series). 30fps@(3072×2048, 2592x1944, 2592x1520, 2048x1536, 1920x1080, 1280x960, 1280x20, 704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x180) Video Fertiary Stream 30fps@(3840x2160)(Optional for H Series). 30fps@(3072x2048, 2592x1944, 2592x1944, 2592x1940, 20x192, 320x180) 1280x20, 704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x180) Video Fertiary St		Image Sensor		· -		
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IR Distance		WDR	120dB Super WDR			
Day&Night S/N S>53 dB		Shutter Time	1/100000s~1s			
Lens			·			
Lens						
Lens		S/N				
Lens		Lens		_		
Focus Control Iris Control Auto/Manual		Field of View	H96°~H33°/D112°~D37°/V53°~V18°	H110°~H46°/D126°~D54°/V61°~V25°		
Iris Control (Optional for I Series)	Lens	Mount				
Max. Image Resolution 30fps@(3840x2160)(Optional for H Series), 15fps@(3840x2160)(30fps@(3072x2048, 2592x1944, 2592x1520, 2048x1536, 1920x1080, 1280x960, 1280x720, 704x576) 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180) 1280x20, 1020x1080, 1280x20, 1280x2			Auto/Manual			
Max. Image Resolution 30fps@(3840x2160)(Optional for H Series), 15fps@(3840x2160), 30fps@(3072x2048, 2592x1944, 2592x1944, 2592x1520, 2048x1536, 1920x1080, 1280x960, 1280x720, 704x576) 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180) 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180, 1280x720, 704x576, 640x480, 640x360, 325x288, 320x240, 320x192, 320x180, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180, 1280x720, 704x576, 640x480, 640x360, 640x			Auto/Manual			
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Primary Stream		Max. Image Resolution	The state of the s			
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Video 1280x720, 704x576) 1280x720, 704x576) Video Secondary Stream 30fps@(704x576, 640x480, 640x360, 352x288, 320x240, 320x192, 320x180) Tertiary Stream 30fps@(1920x1080, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180) Video Compression H.265*/H.265*/H.264*/H.264/MJPEG Video Bit Rate 16kbps**16Mbps(CBR/VBR Adjustable) Image Setting Brightness/Contrast/Saturation/Sharpness Ethernet 1*RJ45 10M/100M Ethernet Port Network Storage NAS(Support NFS, SMB/CIFS) Protocol IPv4/IPv6, ARP, TCP, UDP, RTCP, RTP, RTP, RTPP, BTNP, BTNP, DNS, DDNS, DHCP, FTP, NTP, SMTP, SMTP, SMTP, Borjour, SIP, PPDE, VLAN, 802.1x, QoS, IGMP, ICMP, SSL Audio Compression G.711/AAC/G.722/G.726 Audio I/O Built-in Microphone and 1 Audio Output interface Alarm I/O Support microSD/SDHC/SDXC Card Local Storage, up to 256G Advanced Function Defog, AWB, EIS, IP Address Filtering, AGC, Anti-flicker, Corridor Mode, Deblur, Watermark System <th cols<="" td=""><td></td><td>Primary Stream</td><td></td><td>2592x1520, 2048x1536, 1920x1080, 1280x960,</td></th>	<td></td> <td>Primary Stream</td> <td></td> <td>2592x1520, 2048x1536, 1920x1080, 1280x960,</td>		Primary Stream		2592x1520, 2048x1536, 1920x1080, 1280x960,	
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Video Bit Rate 16Kbps~16Mbps(CBR/VBR Adjustable) Image Setting Brightness/Contrast/Saturation/Sharpness Ethernet 1*RJ45 10M/100M Ethernet Port Network Storage NAS(Support NFS, SMB/CIFS) Protocol IPv4/IPv6, ARP, TCP, UDP, RTCP, RTP, RTSP, RTMP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMMP, UPnP, Bonjour, SIP, PPPoE, VLAN, 802.1x, QoS, IGMP, ICMP, SSL Audio Compression G.711/AAC/G.722/G.726 Audio I/O Built-in Microphone and 1 Audio Output interface Alarm I/O 1/1 Storage Support microSD/SDHC/SDXC Card Local Storage, up to 256G Privacy Masking, BLC, HLC, 2D DNR, 3D DNR, ROI, Defog, AWB, EIS, IP Address Filtering, AGC, Anti-flicker, Corridor Mode, Deblur, Watermark System SIP/VoIP Support Yes, Voice & Video-over-IP		Tertiary Stream	30fps@(1920x1080, 1280x720, 704x576, 640x480, 640x360, 320x240, 320x192, 320x180)			
Image Setting Brightness/Contrast/Saturation/Sharpness		Video Compression	H.265 ⁺ /H.265(HEVC)/I	H.264 ⁺ /H.264/MJPEG		
NetworkEthernet1*RJ45 10M/100M Ethernet PortNetwork StorageNAS(Support NFS, SMB/CIFS)ProtocolIPv4/IPv6, ARP, TCP, UDP, RTCP, RTP, RTSP, RTMP, HTTP, HTTPS, DNS, DDNS, DHCP, FTP, NTP, SMTP, SNMP, UPnP, Bonjour, SIP, PPPoE, VLAN, 802.1x, QoS, IGMP, ICMP, SSLAudioAudio Compression Audio I/OG.711/AAC/G.722/G.726Alarm I/OBuilt-in Microphone and 1 Audio Output interfaceAlarm I/O1/1StorageSupport microSD/SDHC/SDXC Card Local Storage, up to 256GPrivacy Masking, BLC, HLC, 2D DNR, 3D DNR, ROI, Defog, AWB, EIS, IP Address Filtering, AGC, Anti-flicker, Corridor Mode, Deblur, WatermarkSystemSIP/VoIP SupportYes, Voice & Video-over-IP		Video Bit Rate	16Kbps~16Mbps(CE	R/VBR Adjustable)		
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Advanced Function Defog, AWB, EIS, IP Address Filtering, AGC, Anti-flicker, Corridor Mode, Deblur, Watermark SIP/VoIP Support Yes, Voice & Video-over-IP		Storage				
System SIP/VoIP Support Yes, Voice & Video-over-IP		Advanced Function	• • • • • • • • • • • • • • • • • • • •			
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Event Action FTP Upload, SMTP Upload, SD Card Record, External Output, SIP Phone, HTTP Notification, etc.			, , , , , , , , , , , , , , , , , , , ,			
Region Entrance, Region Exiting, Advanced Motion Detection, Tamper Detection, Line Crossing, Loitering,						
Video Analysis Human Detection, People Counting, Object Left, Object Removed		Video Analysis				
System Compatibility ONVIF Profile G & Q & S & T, API		System Compatibility	ONVIF Profile G & Q & S & T, API			
Working Temperature -40°C ~60°C	General	Working Temperature	-40℃~60℃			
Working Humidity 0~90%(Non-condensing)		Working Humidity	0~90%(Non-condensing)			
Power Supply PoE (802.3af)/ DC 12V±10%		Power Supply				
Power Consumption 5W MAX 6.2W MAX 8.2W MAX (With IR on) 9.4W MAX (With IR on)		Power Consumption	I :			
General Weather Proof Up to IP67-rated for Weather-resistant Performance		Weather Proof				
Housing Vandal-proof IK10-rated Metal Housing			·			
Weight 1100g		Weight				
Dimensions Ф143mmX108.4mm		Dimensions	Ф143mmX108.4mm			
Warranty 3/5 Years		Warranty	3/5 Years			

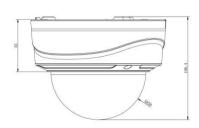
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Structure Diagrams









Units: mm

Accessories Support

A01 Pole Mount

Weight: 720g Dimensions: 170*51.5*152.6mm



A02 Internal Corner Bracket

Weight: 540g Dimensions: 170*23.2*205.3mm



A03 External Corner Bracket

Weight: 900g Dimensions: 170*152.6*76.3mm



A72 Wall Mount

Weight: 560g Dimensions: 240*160*136mm



AC-72 Smoked Dome Cover

For concealing where a camera is pointed



A75 Junction Box

Weight: 200g Dimensions: 155.5*167*33.5mm



A76 Pendant Mount

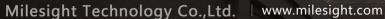
Weight: 620g Dimensions: 136*L (L is default as 300mm, also can be extended with A76-L)



A76-L Extension Lever

Weight: 315g Dimensions: 34*300mm





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