5MP MOTERIZED COMPACT DOME CAMERA





ENC-HDO8M-30R-92

FEATURES

2.7 - 13.5 mm Motorized Lens
Smart IR upto 30 m
ONVIF Profile (S, G, T)
Built-in Mic
PoE, IP67























SPECIFICATION

	Leneator			
MODEL	Model No.	ENC-HDO8M-30R-92		
	Туре	5MP MOTERIZED COMPACT DOME CAMERA		
	Image Sensor	1/2.8" CMOS Progressive 5.0 MegaPixel		
	Day/Night	IR Cut Filter with Auto Switch		
	Lens Type	Motorized		
	Focal Length	2.7 - 13.5 mm		
	Focus	Auto / Manual		
	Digital Zoom	16x		
	Iris	DC Auto Iris		
	Lens Mount	Φ14		
	Angle of View (H)	98.3° ~ 32.2°		
	Angle of View (V)	54.9° ~ 18.2°		
	Angle of View (D)	112.5° ~ 36.9°		
≴	Angle Adjustment	Pan 0~340°, Tilt 0~75°, Rotate 0~360°		
Ä	Aperture	F1.6		
CAMERA	Shutter	1s to 1/100,000s		
	Min. Illumination	Color: 0.001 lux @ F1.6, B/W: 0 lux with IR		
	AGC	Auto / Manual		
	Digital Noise Reduction	3D DNR		
	S/N Ratio	≥60 dB		
	Defog	Smart Defog		
	WDR	120dB		
	Smart IR	Up to 30 m		
	Wavelength	850 nm		

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ЭE	Model No.	ENC-HDO8M-30R-92
MODEL	Туре	5MP MOTERIZED COMPACT DOME CAMERA
	Max.Resolution	2880×1620
	Video Compression	H.265+, H.265, H.264
	Frame Rate	Main Stream: (2880x1620, 2688x1520, 2560x1440, 2304x1296) @ 25/30fps, (1920x1080, 1280x720) @ 50/60 fps Sub Stream: (704x480, 704x240, 640x360, 352x240) @ 30fps, (704x576, 704x288, 640x360, 352x288) @ 25fps Third Stream: (1280x720, 704x480, 704x240, 640x360, 352x240) @30fps, (1280x720, 704x576, 704x288, 640x360, 352x288) @ 25fps
	Stream Settings	I-Frame, PAL/NTSC, Frame Rate (1~30FPS), SVC
	Video Bit Rate	32 Kbps~16 Mbps
	Bitrate Type	CBR, VBR
	Image Settings	Brightness, Contrast, Saturation, Hue, Sharpness, Rotation/Mirror, Gain, Exposure, Day/Night
	White Balance	Auto, Semi Auto, Sunshine, Daylight, Warm Light, Filament, Nature Light, Lock WB, Manual
VIDEO	Corridor Mode	N/A
₽	HLC	Supported
	BLC	Supported
	OSD	Total 5 Regions
	OSD Type	Title, Week, Date, Time, Text with different colors and adaptable sizes (16×16, 32×32, 48×48, 64×64), Image Overlay
	ROI	Up to 8 regions
	Privacy Mask	Up to 4 regions
	Heatmap	N/A
Oic	Audio Compression	G.711A, G.711U, ADPCM_D, AAC_LC
	Audio Bit Rate	8 kbps ~ 48 kbps
AUDIO	Audio I/O	1/1
	Built-in Mic	Supported with noise cancellation
	Behavior Detection	Intrusion (Perimeter), Crossline (Tripwire)
	Intelligent Identification	N/A
Ε	Statistical Analysis	Human & Vehicle Detection
SMART	Alarm Management	Motion Detection, Tampering (Masking), IP Address Conflict
S	Alarm Notification	HTTP, SD Card & Alarm Out (Event Notification/ Recording/ Snapshot upload through HTTP & SD Card)
	Protocols	TCP/IP, UDP, IPv4, IPv6, ICMP, HTTP, HTTPS, DHCP, DNS, DDNS, RTP, RTCP, RTSP, SRTP, PPPoE, NTP, UPnP, IGMP, 802. 1x, QoS, ARP, Multicast, SNMP, SMTP, SSH
	e	
	Security	AES 128 Encryption, IP Filter, User Authentication (Multiple Privilege Level)
	Compatibility	ONVIF Profile (S, G, T), SDK/CGI
ij	Compatibility Network	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port
RFACE	Compatibility Network Alarm Interface	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output
ITERFACE	Compatibility Network Alarm Interface Edge Storage	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB
INTERFACE	Compatibility Network Alarm Interface Edge Storage ANR	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported
INTERFACE	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail
INTERFACE	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32
INTERFACE	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User Client Application	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32 EyeConnect
INTERFACE	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User Client Application Web Language	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32 EyeConnect 16
INTERFACE	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User Client Application	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32 EyeConnect 16 DC 12V, PoE (802.3af)
INTERFACE	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User Client Application Web Language Power Supply Max. Power Consumption	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32 EyeConnect 16 DC 12V, PoE (802.3af) 8 W (12V DC), 9 W (PoE)
	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User Client Application Web Language Power Supply Max. Power Consumption Working Temperature	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32 EyeConnect 16 DC 12V, PoE (802.3af) 8 W (12V DC), 9 W (PoE) -35 °C ~ 65 °C
	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User Client Application Web Language Power Supply Max. Power Consumption	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32 EyeConnect 16 DC 12V, PoE (802.3af) 8 W (12V DC), 9 W (PoE)
	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User Client Application Web Language Power Supply Max. Power Consumption Working Temperature Working Humidity	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32 EyeConnect 16 DC 12V, PoE (802.3af) 8 W (12V DC), 9 W (PoE) -35 °C ~ 65 °C 0~95% RH (non-condensing)
GENERAL INTERFACE	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User Client Application Web Language Power Supply Max. Power Consumption Working Temperature Working Humidity Ingress Protection	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32 EyeConnect 16 DC 12V, PoE (802.3af) 8 W (12V DC), 9 W (PoE) -35 °C ~ 65 °C 0~95% RH (non-condensing) IP67
	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User Client Application Web Language Power Supply Max. Power Consumption Working Temperature Working Humidity Ingress Protection Surge Protection	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32 EyeConnect 16 DC 12V, PoE (802.3af) 8 W (12V DC), 9 W (PoE) -35 °C ~ 65 °C 0~95% RH (non-condensing) IP67 TVS4000V
	Compatibility Network Alarm Interface Edge Storage ANR Cable Interface Max. User Client Application Web Language Power Supply Max. Power Consumption Working Temperature Working Humidity Ingress Protection Surge Protection Reset Button	ONVIF Profile (S, G, T), SDK/CGI 1 x RJ45 10M/100M Self Adaptive Ethernet Port 1 Input / 1 Output Micro SD card slot, up to 512 GB Supported Pig Tail 32 EyeConnect 16 DC 12V, PoE (802.3af) 8 W (12V DC), 9 W (PoE) -35 °C ~ 65 °C 0~95% RH (non-condensing) IP67 TVS4000V Supported

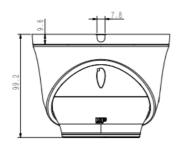
5MP MOTERIZED COMPACT DOME CAMERA

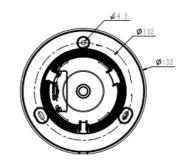


ENC-HDO8M-30R-92

DEL	Model No.	ENC-HDO8M-30R-92
Θ	Type	5MP MOTERIZED COMPACT DOME CAMERA

Dimension Unit: mm





ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENC-HDO8M-30R-92	5MP Starlight IR IP Dome Camera with 2.7-13.5mm Motorized Lens, PoE, WDR, SD Card Slot, Built-in Mic and 30m IR Support	1
ENB-BTEJ66	Eyenor Junction Box for Al Turret Camera and New Motorized Turret Camera	1
ENB-BTDH66	Eyenor Outer Corner Bracket for Dome Camera	1
ENB-BTDV66	Eyenor Pole Mount Bracket for Dome Camera	1
ENB-BTPJ66	Eyenor Junction Box for Dome Camera	1
ENB-BTDP66	Eyenor Pendant Mount for Dome Camera	1
ENB-BTCDJ66	Eyenor Junction Box for Compact Dome Camera	1
ENB-BTDW65	Eyenor Wall Mount Bracket for Dome Camera (Plastic)	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENC-HDO8M-30R-92	Carton Box		-