

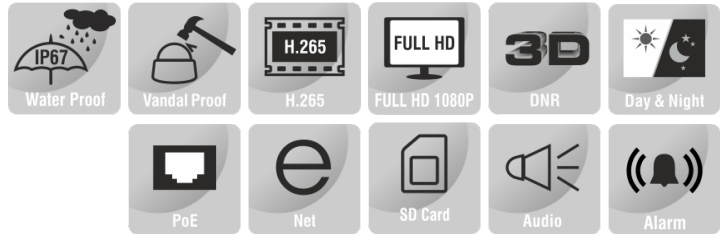
2MP 60FPS LOWLIGHT BULLET CAMERA



ENC-HBU5M-65R-70

FEATURES

5-50 mm Motorized Lens
Smart IR up to 65m
ONVIF Profile (S, G, T)
Quad Stream
Audio and Alarm Support
PoE, IP67, IK10



SPECIFICATION

MODEL	Model No.	ENC-HBU5M-65R-70
	Type	2MP 60FPS LOWLIGHT BULLET CAMERA
CAMERA	Image Sensor	1/2.8" CMOS Progressive 2.0 MegaPixel
	Day / Night	IR Cut Filter with Auto Switch
	Lens Type	Motorized
	Focal Length	5-50 mm Lens
	Focus	Auto / Manual
	Iris	Fixed Auto Iris
	Angle of View (H)	51.2° ~ 8.7°
	Angle of View (V)	28° ~ 4.9°
	Angle Adjustment	Bracket; Pan 0~360°, Tilt 0~90°, Rotate 0~360°
	Aperture	F1.6
	Shutter	1s ~ 1/100,000s, Auto / Manual
	Min. Illumination	Color: 0.001 lux @ F1.6, B/W: 0 lux with IR
	AGC	Auto / Manual
	Digital Noise Reduction	2D & 3D DNR, Auto / Manual
	S/N Ratio	≥55 dB
	Defog	Smart Defog
WDR	145 dB	
Smart IR	Up to 65m	

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	Type	2MP 60FPS LOWLIGHT BULLET CAMERA
VIDEO	Max. Resolution	1920x1080
	Video Compression	H.265+, H.265, H.264, MJPEG
	Frame Rate	Main Stream: (1080p, 720p, D1) @ 60fps Second Stream: (1080p, 720p, D1) @ 30fps Third Stream: (VGA, CIF, QVGA, QCIF) @ 30fps Fourth Stream: (VGA, CIF, QVGA, QCIF) @ 30fps **Fourth Stream Supported in IE only
	Stream Settings	i-Frame, PAL/NTSC, Frame Rate, EIS
	Video Bit Rate	100 kbps ~ 12 Mbps
	Bitrate Type	CBR, VBR
	Image Settings	Brightness, Contrast, Saturation, Sharpness, Day/Night(Color, Mono, Auto), Flip/Mirror/Rotation, Multiple Scene & Profile
	Mirror	Normal / Horizontal / Vertical / Horizontal + Vertical
	White Balance	Auto, Day/Night, Tungsten, Manual
	Corridor Mode	Supported
	HLC	Supported
	BLC	Supported
	OSD	Supported
	ROI	Up to 8 regions
Privacy Mask	Supported	
AUDIO	Audio Compression	G.711 U, G.711A, RAW_PCM
	Audio Bit Rate	8 kbps, 16 kbps, 64 kbps
	Audio I/O	1/1
SMART	Behavior Detection	Intrusion (Perimeter), Crossline (Tripwire), Double Crossline (Double Tripwire)
	Intelligent Identification	Loitering, Missing/Removed Object, Abandoned/Left Object, Object Counting*, People Counting
	Statistical Analysis	Face Detection (Capture), Human & Vehicle Detection (Capture), Wrong Way Detection
	Alarm Management	Motion Detection, Tampering, Input & Output Event, Network Alarm, Disk Alarm, Day Night Switch Alarm, Abnormal Audio Alarm, Pre/Post Alarm Recording, Alarm Recording/Snapshot
	Alarm Notifications	E-mail, HTTP, FTP, SD Card & Alarm Out (Event Notification/ Recording/ Snapshot upload through E-mail, HTTP, FTP & SD Card)
INTERFACE	Protocols	TCP/IP, UDP, IPv4, IPv6, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, IGMP, 802.1X, Unicast, Multicast, QoS, ARP, SNMP, Telnet, TLS/SSL
	Security	TLS Video Encryption, IP Filter, User Authentication (Multiple Privilege Level), 802.1X Authentication (EAP-MD5), HTTPS Authentication, RTSP Authentication, Digest Authentication, User Access Log
	Compatibility	ONVIF Profile (S, G, T), SDK / CGI
	Network	1 x RJ45 10M/100M Self Adaptive Ethernet Port
	Alarm Interface	1 Input / 1 Output
	Edge Storage	SD card slot, up to 256GB
	ANR	Supported
	Max. User Access	32
Client Application	EyeGuard	
GENERAL	Power Supply	12V DC / PoE (IEEE 802.3af)
	Max. Power Consumption	10.5 W
	Working Temperature	-40 °C ~ 60 °C
	Working Humidity	≤95% RH
	Ingress Protection	IP67
	Vandal Resistant	IK10
	Surge Protection	TVS4000V
	Reset Button	Supported
Dimensions	φ110 × 375.5 mm	
Net Weight	1.45 Kg	

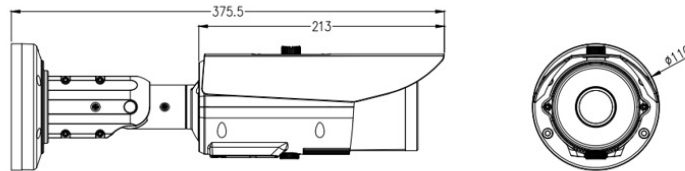
2MP 60FPS LOWLIGHT BULLET CAMERA



ENC-HBU5M-65R-70

MODEL	Model No.	ENC-HBU5M-65R-70
	Type	2MP 60FPS LOWLIGHT BULLET CAMERA

Dimension Unit : mm



ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENC-HBU5M-65R-70	2MP 60FPS Lowlight IP H.265 Bullet Camera with 5 to 50mm Motorized Lens, PoE, SD Card Slot, WDR, Smart Analytics and 65m IR Support	1
ENB-BCUJ66	Junction Box for Eyenor Bullet Camera	1
ENB-BCUV67	Pole Mount Bracket for Eyenor Bullet Camera	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENC-HBU5M-65R-70	Carton Box	-	-