

8MP BOX CAMERA



ENC-HBLAO-00R-71

FEATURES

8MP Resolution
ONVIF Profile (S, G, T)
Triple Stream
Auto Back Focus
Audio and Alarm Support
PoE



SPECIFICATION

MODEL	Model No.	ENC-HBLAO-00R-71
	Type	8MP BOX CAMERA
CAMERA	Image Sensor	1/1.7" CMOS Progressive 8.0 MegaPixel
	Day / Night	IR Cut Filter with Auto Switch
	Lens Type	CS Mount
	Iris	DC Auto Iris
	Shutter	1s ~ 1/100,000s, Auto / Manual
	Min. Illumination	Color: 0.001 lux @ F1.2, B/W: 0.0009 lux @ F1.2, 0 lux (External IR LED ON)
	AGC	Auto / Manual
	Digital Zoom	16x
	Digital Noise Reduction	2D & 3D DNR, Auto / Manual
	S/N Ratio	55 dB
	Defog	Smart Defog
	WDR	120 dB
	VIDEO	Max. Resolution
Video Compression		H.265+, H.265, H.264, MJPEG
Frame Rate		Main Stream: (8MP/1080p/ 720p/ D1) @ 25/30fps Second Stream: (1080p/ 720p/ D1) @ 25/30fps Third Stream: (VGA / CIF/ QVGA / QCIF) @ 25/30fps Fourth Stream (SVC): (8MP/1080p/ 720p/ D1) @ 12/15fps
Stream Settings		i-Frame, PAL/NTSC, Frame Rate
Video Bit Rate		10 kbps ~ 16 Mbps
Bitrate Type		CBR, VBR
Image Settings		Brightness, Contrast, Saturation, Sharpness, Day/Night (Color, Mono, Auto), Flip/Mirror/Rotation, Multiple Scene & Profile
White Balance		Auto, Daynight, Tungsten, Manual
Corridor Mode		Supported
BLC/HLC		Supported
OSD		Title, Week, Date, Time, Text with different colors and adaptable sizes
ROI		Up to 8 Regions
Privacy Mask		Up to 4 Regions

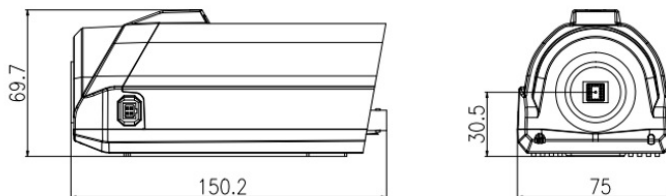
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MODEL	Model No.	ENC-HBLAO-00R-71
	Type	8MP BOX CAMERA
AUDIO	Audio Compression	G.711A, G.711U, RAW_PCM
	Audio Bit Rate	8 kbps , 16 kbps, 64 kbps
	Audio I/O	1/1
	Two-Way Communication	Supported
	Built-in Mic	Supported
SMART	Behavior Detection	Intrusion (Perimeter), Crossline (Tripwire), Double Crossline (Double Tripwire)
	Intelligent Identification	Loitering, Multi Loitering, Abandoned Object (Object Left), Missing Object (Object Lost)
	Statistical Analysis	Abnormal Speed, Wrong Way Detection, Illegal Parking, Signal Bad
	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, Scheduled / Manual Alarm
	Alarm Notifications	E-mail, HTTP, FTP, SD Card & Alarm Out (Event upload through E-mail, HTTP, FTP & SD Card)
INTERFACE	Protocols	TCP/IP, UDP, IPv4, IPv6, ICMP, HTTP, HTTPS, RTCP/RTP, RTSP, DHCP, NTP, PPPoE, SMTP, DNS, DDNS, UPnP, FTP, ARP, IGMP, QoS, 802.1x, SNMP, SSL/TLS1.2
	Security	TLS Video Encryption, IP Filter, User Authentication (Multiple Privilege Level), 802.1X Authentication , 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
	RS485	Supported
	CVBS Output	Supported
	Edge Storage	SD card slot, up to 256GB
	ANR	Supported
	Max User Access	32
GENERAL	Client Application	EyeGuard
	Power Supply	12V DC/ 24V AC/ PoE (IEEE 802.3af)
	Max. Power Consumption	5 W
	Working Temperature	-20 °C ~ 60 °C
	Working Humidity	<95% RH
	Ingress Protection	IP66
	Vandal Resistant	IK10 (Housing)
	Surge Protection	TVS4000V
	Reset Button	Supported
	Dimensions	150.2×75×69.7 mm
Net Weight	0.40 kg	

Dimension Unit : mm



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ENC-HBLAO-00R-71

ORDERING INFORMATION

Part Number	Description	Standard Quantity
ENC-HBLAO-00R-71	8MP Starlight IR IP H.265 Box Camera with CS Mount Lens Interface, Built-in Mic, WDR, PoE and SD Card Slot and Smart Analytics (without Lens)	1

PACKING INFORMATION

Part Number	Packing Mode	Gross weight(Kg)	Dimension(mm)
ENC-HBLAO-00R-71	Carton Box	-	-

★Product specification and availability are subject to change without notice.