

# 6446-15

## H.265 2MP PoE Bullet IR IP Camera with Vari-focal Lens



H.265 2MP PoE Bullet IR IP Camera with Vari-focal Lens is perfect designed to help small to medium size business to enhance video surveillance with full HD image.

Setting up this camera easily and conveniently to monitor or safeguard property and catch more details of for objects and person with clear image. What's more, its long shape and intelligent person detection provide greater deterrence and security on surveillance.

### Typical Application

Retail

Convenience Store

Workshop

Logistics center

and others

## Specification

### Camera Day/Night

Imager	1/2.8 Type SONY Exmor CMOS Sensor
Effective Picture Elements	Effective: Approximately 2.3 megapixels Delivered: Approximately 2 megapixels
Lens	4x Optical Zoom (2.8~12mm)
Sensitivity	IR OFF    IR ON 0.001Lux    0Lux
Focus	Automatic with manual override
Iris	Automatic
Digital Noise Reduction	3DNR
WDR enhancement	On/Off
Gain Control	Auto/Manual/Max.
Synchronization	internal crystal
Digital Zoom	N/A
Signal-to-Noise Ratio (SNR)	>50 dB
White Balance	Auto/On/Off

### Night vision

Distance	30 m
LED	High efficiency array, 850 nm

### Electrical

Input Voltage	PoE+ or DC12V
Power Consumption, typical	12W

### Software Control

Camera Setup	Via Internet Explorer Web browser version 7.0 or later, Golbong Operation software
Supported Languages	Arabic, Portuguese, English, French, Deutscher, Russian, HUNGARIAN, ITALIAN, Japanese, POLAND, Roman, Chinese, Spanish, Turkish, SUOMI
Software Update	Firmware upload

### Network

Standards	H.265/H.264
Streaming	Two (2) independent streams: Main streams & Sub Stream
Data Rate	512 kbps to 8 Mbps
Overall IP Delay	250 ms
Resolution	Resolution (Horizontal x Vertical, PAL/NTSC)
• 1080p	1920x1080@25 fps; 1280x720@25 fps
• 4CIF/D1	704 x 576 @ 25 fps
Ethernet	10-Base T/100 Base-TX, auto-sensing, half/full duplex, RJ45
Protocols	HTTP, TCP/IP, ARP, RTSP, RTP, UDP, SMTP, FTP, DHCP, DNS, DDNS, PPPOE, UPNP, NTP, 802.1x

### User Connections

Power Camera	DC12V, 2.0A
Video and Control	RJ-45 100 Base-TX Ethernet

### Environmental

Design Rating	IP66
Operating Temp.	-35°C to 55°C
Storage Temp.	-40°C to 60°C

### Dimensions

Weight	1.2kg
Dimensions (W x L x H)	95*290*90mm

### Construction Material

Housing	Cast aluminum
Standard Color	White