

## **E-025BI Series**



**PC,Smart Phone,E-mail/FTP receiving alarm information**

**MP Lens**

**H.264 Compression type**

**IP64**

**Motion Detection**

### **Feature:**

\*Indoor IR IP Vehicle Heavy-Duty Dome Camera

\* 1.0/2.0 Mega Pixel 720P/1080P ,1280X720P/1920X1080P

\* Video Compression: H.264 Main Profile; AVI Baseline

\* Main Stream: HD 1920\*1080P 1-25fps

\*H.264 Compression Plug & Play,P2P Support Mobile Remote Viewing

\*Support ONVIF2.0/2.2/2.3/2.4

\*24pcs IR LED, IR distance: 20m-25m  
 \*Megapixel Lens: 2.8mm/3.6mm /6mm/8mm  
 \* Support RTSP Compatible with AVI Media Player  
 \* Onvif Compliant, Support Milestone/Axxon/NUUO/Geovision NVR/Software  
 \*Smart Phone Support: iPhone, iPad, Android  
 \*Language:Arabic,Czech,English,Finnish,Greek,Indonesian,Italian,,Japanese,Portuguese,Russian,  
 Thai,T-Chinese,S-Chinese,Turkish,Bulgarian,Farsi,French,German,Hebrew,  
 Hungarian,Polish,Romanian,Spanish,Swedish

**Specification:**

Model	E-025BI	E-025BIH
Signal System	Progressive image scan	
Scanning System	16:9 Progressive	
Image Sensor	1/4", 1-Megapixels Sony CMOS	1/2.8", 2-Megapixels Sony CMOS
Sync. System	Internal	
Effective Pixels No.	1280(H) x720(W)	1920(H) x1080(W), 1280(H) x720(W)
Video Output Level	1.0Vp-p (BNC 75Ω composite)	
Lens	Megapixel fixed Lens 2.8mm/3.6mm/6mm	
IR LED & Visible Range	IR LED 24pcs Φ5mm (850nm/60°), Max.20-25m	
Day & Night System	Mechanical ICR	
Min. Illumination	0.5Lux(Color) / 0 Lux IR On	
Brightness	Auto/Manual	
Contrast	Auto/Manual	
Mirror	Yes	
Heatbeat Message	Yes	
Compression	H.264/MJPEG	
Frame Rate	1280x720 1-25fps	1920x1080 1-25fps, 1280x720 1-25fps
Resolution	1280x720	1920x1080, 1280x720
Code Stream	128Kbps~8Mbps, VBR/CBR	
Audio	N/A	
Protocol	HTTP, TCP/IP, UDP, SMTP, DDNS, DNS, SNTP, DHCP, FTP, RTP, RTSP, UPNP, ONVIF	
DDNS	Yes	
LAN Interface	Ethernet 10/100 base-T, RJ45 x1	

Support P.o.E.	POE: 802.3a/f , Transmission distance <100m (Optional)
WIFI (802.11b/g/n)	No
User Access Setup	Yes
After Event Process	Upload JPEG via FTP, Email or specified alarm center
ONVIF Standard Access	ONVIF V2.0/V.2.2/V.2.3/V2.4
Motion Detection	Yes, Support Multiple Setting Areas
Browser	Internet Explorer 6.0 or Above
System Upgrade	Yes, Firmware upgrade
PTZ Control	Not Applicable for Fixed Cameras
Power	DC12V, 0.5A
Dimension	90mm x 90mm x 80mm
Weight	0.35kgs
IP Rating	IP65