

### **EZN3240**

# 2-Megapixel Outdoor Day/Night Bullet Camera



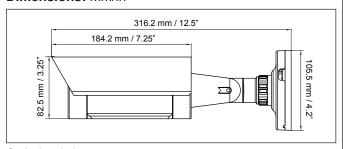




#### **Features**

- H.264 encoding/decoding at real-time HD resolution at up to 1080p at 25 FPS
- 2.0 Megapixel CMOS image sensor with full 1080p (1920x1080) resolution
- 12VDC and Power Over Ethernet (PoE) IEEE 802.3af
- BNC test monitor output for the convenience of quick focus and diagnostics right at the camera site
- · Weather Resistant
- Smart Wizard settings for various event & schedule recordings

#### Dimensions: mm/in



**Ordering Info** 

EZN3240: IP Bullet, 2 MP, 2.8-10mm

















## Specifications

Part Number	EZN3240
Pickup Device	10mm (1/2.5") Progressive scan CMOS
Effective Pixels	1920 x 1080
Sensitivity	0.4 Lux/F=1.2 (IR LED Off) 0 Lux (IR LED On)
Day/Night	Yes, with IR cut filter
Lens	Motorized 2.8-10mm/F=1.2 DC vari-focal lens
Video Output	1Vp-p Composite BNC (test video output), switchable between video out and IP streaming
Video Resolution	NTSC:1080P (1920x1080), 1140x1080, 720P (1280x720, 1024X768, 4CIF (720x480), 720x576, 704x480, 704x576, VGA (640X480), CIF (352X240), QVGA( 320X240), QCIF(176X144)
Compression Setting	CBR (Constant Bit Rate): 7 steps, VBR (Variable Bit Rate): 5 steps
Video Compression	H.264/MJPEG
Frame Rate	Single stream: 30 FPS at 1080p, Dual Stream: up to 2x 30 FPS at lower resolution
Interface	10Base-T/100Base-TX auto-negotiation, FJ-45 socket. Supports MDI/MDI-X auto cross function
Supported Protocols	HTTP, TCP/IP, FTP, SMTP, DHCP, DNS, DDNS, NTP
Max Client Limit	32 clients simultaneously
Power Over Ethernet	No
Alarm Input	1
Alarm Output	1
Audio In/Out	3.5mm mono line input/ line out
Operation Mode	Two-way audio
Event Trigger	Alarm Input, Manual Trigger, Motion Detection
Notification	Trigger alarm output, email notification, upload video to FTP, record video to SD card, record video to PC and network alarm
Power Supply	12VDC or PoE
Power Consumption	12W max. (IR LED On)
Weight	2.5 lbs
Dimension	12.49" x 4.25" x 3.24" (with sunshield)
Operating Temp	-40°C- 50°C/ -40°F - 122°F
Humidity	20%-80%
Rating	IP66 Weather Resistant
Support	ONVIF, PSIA
Certifications	CE, FCC, RoHS

