



## 4MP IP IR Bullet Camera

IPC2324SBR5-DPZ-F

SKU: 61620    UPC: 0235C3UJ

Monitor an indoor or outdoor area with the IPC2324SBR5-DPZ-F 4MP Network Bullet Camera from Uniview. This unit uses a 1/3" progressive scan CMOS sensor to capture 2688 x 1520 resolution video at 30 fps. IR LEDs provide up to 164' of night vision. The camera's 2.8-12mm motorized varifocal lens delivers a 98.26 to 31.35° horizontal field of view. Two-way audio is possible thanks to an audio input and output. A memory card slot supports microSD cards up to 256GB (available separately). Integrated PoE technology simplifies connectivity by enabling the transfer of power and data through a single cable.

This camera complies with ONVIF profiles G, S, and T, making it compatible with a wide range of surveillance devices. It is housed in an IP67-rated metal enclosure that is suitable for outdoor use.

### Features

- 2688 x 1520 Resolution at 30 fps
- IR LEDs for Night Vision up to 164'
- 2.8-12mm Motorized Varifocal Lens
- 98.26 to 31.35° Horizontal Field of View
- Two-Way Audio
- Supports microSD Cards up to 256GB
- RJ45 Ethernet with PoE Technology
- Complies with ONVIF Profiles G, S & T
- IP67 Rated for Outdoor Use

Camera Sensor 1/3"4.0 megapixel, progressive scan, CMOS Lens 2.8 ~ 12mm, AF automatic focusing and motorized zoom lens DORI Distance; Lens (mm) Detect (m) Observe (m) Recognize (m) Identify (m) 2.8 63.0 25.2 12.6 6.3 12 270.0 108.0 54.0 27.0 Angle of View (H) 98.26°~ 31.35° Angle of View (V) 54.76°~ 18.55° Angle of View (O) 127.74°~36.99° Adjustment angle Pan: 0° ~ 360° Tilt: 0° ~ 90° Rotate: 0° ~ 360° Shutter Auto/Manual, 1 ~ 1/100000s Minimum Illumination Colour: 0.003Lux (F1.6, AGC ON) 0Lux with IR on Day/Night IR-cut filter with auto switch (ICR) Digital noise reduction 2D/3D DNR S/N >56 dB IR Range Up to 50m (164ft) IR range Wavelength 850nm IR On/Off Control Auto/Manual Defog Digital Defog WDR 120dB Video Video Compression Ultra 265, H.265, H.264, MJPEG H.264 code profile Baseline profile, Main Profile Frame Rate Main Stream: 4MP (2688\*1520), Max 30fps; 4MP (2560\*1440), Max 30fps; 3MP (2304\*1296), Max 30fps;1080P(1920\*1080),Max30fps; Sub Stream: 4CIF (704\*576), Max 30fps; Third Stream: CIF (352\*288), Max 30fps Video Bit Rate 128 Kbps~16 Mbps OSD Up to 4 OSDs Privacy Mask Up to 4 areas ROI Up to 2 areas Motion Detection Up to 4 areas Image White Balance Auto/Outdoor/Fine Tune/Sodium Lamp/Locked/Auto2 Digital noise reduction 2D/3D DNR Smart IR Support Flip Normal/Vertical/Horizontal/180° Dewarping NA HLC Supported BLC Supported Audio Audio Compression G.711 Suppression Supported Sampling Rate 8KHZ Storage Edge Storage Micro SD, up to 256GB Network Storage ANR Network Protocols IPv4, IGMP, ICMP, ARP, TCP, UDP, DHCP, RTP, RTSP, RTCP, DNS, DDNS, NTP, FTP, UPnP, HTTP, HTTPS, SMTP, SSL Compatible Integration ONVIF (Profile S, Profile G, Profile T), API Client EZStation, EZView. EZLive Web Browser - Plug-in required live view: IE9+, Chrome 41 and below, Firefox 52 and below, Plug-in free live view: Chrome 57.0+, Firefox 58.0+, Edge 16+, Safari 11+ Interface Audio I/O Input: impedance 35kΩ; amplitude 2V [p-p], Output: impedance 600Ω; amplitude 2V [p-p] Alarm I/O 1/1 Network 1 RJ45 10M/100M Base-TX Ethernet Certifications Certifications CE: EN 60950-1, UL: UL60950-1 FCC: FCC Part 15 General Power DC 12V±25%, PoE (IEEE 802.3af) Power consumption: Max 9.5W Dimensions (L x W x H) 240.3 x 86.4 x 75.6mm (9.5" x 3.4" x 3.0") Net Weight 1.0kg (2.2lb) Material Metal Working Environment -30°C ~ 60°C (-22°F ~ 140°F), Humidity: 10%~95% RH (non-condensing) Storage Environment -30°C ~ 60°C (-22°F ~ 140°F), Humidity: 10%~95% RH (non-condensing) Surge



Protection 6KV