



IS-IP300-IRB



The IS-IP300-IRB camera is a Quad-streaming, H.264 & MJPEG encoding, 3.0 Megapixel resolution, IP-addressable, network camera. It is designed to deliver full-motion, high-definition, progressive scan digital video across local area networks. The IS-IP300-IRB features a design with no moving parts, a 1/2.7" CMOS sensor, Power over Ethernet, 23 built-in IR-LEDs, and Audio-In/Audio-Out. The IS-IP300-IRB is a cost effective, high-level, megapixel network camera.



Dimensions

- 3.3 x 7.6 in (84 x 193mm)
- 2.07 lb (0.94 kg)

Performance Specification

- Sensor: 3.0MP CMOS
- Maximum Resolution: 2048 x 1536
- Active Pixel Count: 3,145,728
- Maximum Frame Rate: 15 fps (at max res)
- Compression: MJPEG / H.264
- Streaming: Quad H.264 + MJPEG
- 0.2 lux (color) at F/1.2
- 0.02 lux (BW) at F/1.2
- Backlight Compensation
- Wide Dynamic Range
- Dynamic Range: 120 dB
- 3D Noise Reduction
- ONVIF Profile S

Technical Specification

- Lens: 3-9mm Auto-Focus Motorized Zoom
- Day / Night (23 Built-In IR-LEDs)
- Two-Way Audio
- Heater
- Micro-SD Storage
- Motion Detection
- Tamper Detection
- Alarm I/O
- UDP, TCP/IP, HTTP, TFTP, RTP/RTSP
- 100/10 LAN Connection
- Weatherproof Standard: IP67
- BNC
- Security: Username and password

Editorial Specification

- Operating Temperature:
 - w/o Heater: 14° - 122° F (-10° - 50° C)
 - with Heater: -31° - 122° F (-35°C - 50°C)
- Humidity: 10% to 90%, No condensation

Warranty

- 3 years, parts and labor