

CAM-INT-00 Internal IP Camera



Fully compatible with the next generation of Scantronic i-on control panels, Eaton's CAM-INT-00 internal IP camera provides peace of mind to the user by verifying alarm events with full HD 1080P quality.

User can be emailed images of events as they happen, for example:

- confirm the presence of an intruder in the property
- following a system unset, receive verification that the kids are home from school
- identify the source of a fire when the DET-RSMOKE is activated

At a glance...

- High definition 1080P camera
- Built-in web server for straightforward configuration
- Wi-Fi or wired Ethernet connectivity
- Power over Ethernet or local Power Supply Unit
- Night IR up to 8 meters
- 15 images provided: 5 seconds pre and 10 seconds post event
- Firmware upgradeable
- Compatible with the next generation of i-on (Software version 5 and higher)
- WPS Enabled

Product specification

CPU	Multimedia SoC
RAM	256MB
Flash	16MB
Image Sensor	1 / 2.7" Mega-Pixel CMOS Sensor
Sensitivity	Colour: 0.1 Lux (AGC ON) B/W: 0.05 Lux (AGC ON)
Lense type	2.8mm @ F2.0
View angle	111.10°(H), 65.10°(V)
ICR	Mechanism IR Cut Filter
Power over Ethernet	Yes
Wi-Fi	802.11b/g/n
Power Consumption	DC 12V Max: 3.6W (IR ON); 2.76W (IR Off) PoE Max: 4.3W (IR ON); 3.3W (IR Off)
Operating Temperature	0°C ~ 45°C
Dimensions	62mm x 100mm x 44mm
Weight	230g
LEDs	4 LEDs, 850nm
IR Distance	8 Meters
Video resolution	1920x1080@30fps
Video Adjust	Brightness, Contrast, Hue, Saturation, Sharpness, AGC, Shutter Time, Sense-Up, D-WDR, Anti Fog, Lens Distortion Correction, Flip, Mirror, Day&Night Adjustable, Red Gain and Blue Gain, Denoise
Image shot	Yes
Full Screen Monitoring	Yes
Security	Password protection, IP address filtering, HTTPS encrypted data transmission, 802.1X port-based authentication for network protection, QoS/DSCP
Firmware Upgrade	HTTP mode, can be upgraded remotely
Simultaneous Connection	Up to 10
Web Browsing Requirement - OS	Windows 7, 2000, XP, 2003, Microsoft IE 6.0 or above, Chrome, Safari, Firefox
Mobile Support	iOS 4.3 or above, Android 1.6 or above.
Suggested Web Browser Hardware	Intel Dual Core 2.53G, RAM: 1024MB, Graphic card: 128MB

Compatible products

i-on30R / i-on30R-EU Next Generation	30 zone control panel
i-on40H / i-on40H-EU Next Generation	40 zone control panel