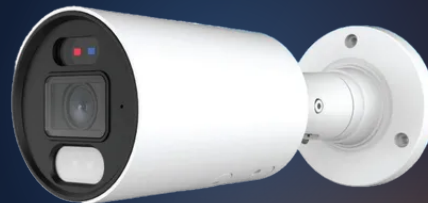


EOS IBS-400RS/ULTRA

4MP Ultra Low Light IP bullet camera · Code 8041115 · App: CybVu

See in color even in very little light, thanks to the large 1/1.8" sensor.
On intrusion it flashes red and blue lights, sounds a siren and lets you talk from your phone.



4MP

Ultra Low Light

Active Deterrence

Dual Illumination

Colour at night

Audio

Two-way talk

PoE

IP66

0.0005 lux

color video

112°

horizontal view

20 m

illumination

-35 °C

to +60 °C

KEY FEATURES

- 1/1.8" sensor for color video from 0.0005 lux
- Wide 112° view with a 2.8 mm lens
- Red/blue lights and siren on smart detection
- Two-way talk from the CybVu app
- Records to a microSD card up to 256 GB
- 12 VDC or PoE power, IP66 rated

SPECIFICATIONS

Image

Sensor	1/1.8" CMOS
Resolution	4 MP (2688×1520) @ 25 fps
Compression	H.265, H.264, H.265+, H.264+, MJPEG, triple stream
Lens	2.8 mm (fixed)
Field of view	112° horizontal, 61° vertical, 134° diagonal
Image enhancement	BLC, HLC, WDR, 3DNR

Lighting & night vision

Sensitivity	Color 0.0005 lux @ F1.0 (AGC ON) · B/W 0 lux with IR
Infrared (IR)	up to 20 m
White light	up to 20 m
Night mode	Color night video; on motion or intrusion the white light turns on
Active deterrence	Red and blue lights and siren, triggered by smart detection

Smart functions

Detection	Smart motion detection with human detection, area intrusion, line crossing, region entry/exit
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Network & recording

Protocols	TCP/IP, HTTP, HTTPS, DHCP, DNS, DDNS, RTSP, SMTP, NTP, P2P
Compatibility	ONVIF
Recording	NVR, CMS software, SD card
Memory card	microSD up to 256 GB
App	EOS Vision (free), P2P with QR code scan
Viewing	PC, Android, iPhone, iPad
Web server	Built-in (view in a browser)
Multiple users	Simultaneous connections

Audio

Audio	Built-in microphone and speaker (also works as an audible alarm on intrusion)
Talk	Two-way talk from the CybVu app

Power & construction

Power	12 VDC or PoE (IEEE 802.3af)
Power consumption	Up to 4.87 W (12 VDC) · up to 6.14 W (PoE)
Protection	IP66
Dimensions	225.7 × 80.1 mm
Weight	800 g
Color	White
Operating temperature	−35 to +60 °C