

EOS IBV-400RS/LR

4MP ANPR IP bullet camera · Code 8042054 · App: CybVu

Automatically log the plates of vehicles coming and going, even at up to 120 km/h. Set the framing remotely with the 8–32 mm motorized lens.



4MP

ANPR

Optical zoom

Dual Illumination

Audio

PoE

IP67

ONVIF

Alarm I/O

120 km/h

recognition speed

8–32 mm

motorized zoom

100 m

infrared

IP67

IK10

KEY FEATURES

- Plate and vehicle type recognition up to 120 km/h
- List of up to 10,000 vehicles for plate matching
- Motorized zoom 8–32 mm, 4 MP at 50 fps
- Infrared up to 100 m and white light up to 30 m
- 2 alarm inputs / 2 outputs, microphone
- IP67, IK10, NEMA 4X protection

SPECIFICATIONS

Image

Sensor	1/1.8" progressive scan CMOS
Resolution	4 MP (2688×1520) @ 50 fps
Compression	H.265, H.264, triple stream
Lens	Motorized zoom 8–32 mm
Image enhancement	BLC, WDR, 3DNR

Lighting & night vision

Sensitivity	0.007 lux @ F1.0 (AGC ON) · 0 lux with IR
Infrared (IR)	8 LEDs, up to 100 m
White light	4 LEDs, up to 30 m

Smart functions

Plate recognition	Plate recognition and logging, character error tolerance, plate matching, snapshot time
Detection	Motion detection, vehicle type recognition
Vehicle speed	0–120 km/h
Database	10,000 vehicles

Network & recording

Protocols	TCP/IP, HTTP, HTTPS, DHCP, DNS, DDNS, RTP/RTSP, SMTP, NTP, UPnP, SNMP, FTP
Compatibility	ONVIF
Recording	NVR, VMS software
Memory card	microSD up to 256 GB
Viewing	PC, Android, iPhone, iPad
Alarm	2 inputs / 2 outputs

Audio

Audio	Built-in microphone, audio input and output
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Power & construction

Power	12 VDC or PoE
Power consumption	10.58 W (IR on)
Protection	IP67, IK10, NEMA 4X
Dimensions	353.8 × 94.1 mm
Color	White