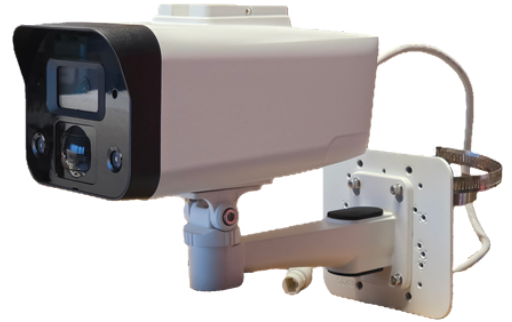


BOIPB00A4YSOLPIR4G

- IP Bullet Camera
- 1/3" Progressive Scan CMOS
- 4 MP (2688x1520)
- Lens 3.6 mm
- Minimum illumination of 0.01 lux@F1.6 (Color, 30 IRE) | 0.001 lux@F1.6 (B/W, 30 IRE) | 0 lux with illumination
- IR range of 30 m
- White light range 20 m
- Compression H.265
- Integrated 4G module
- Built-in PIR sensor
- Integrated microphone
- Integrated Speaker
- DWDR
- P2P
- AOV Video always on
- Stand-alone with built-in solar panel and battery
- Anomaly detection
- Motion Detection
- Slot for Micro SD card up to 512GB
- Protection IP67



Specifications

Camera

Image sensor

1/3" Progressive Scan CMOS

Resolution

4 Megapixel (2688x1520)

Lens

3.6 mm

FOV 78.4°(H), 42.4°(V), 92.4°(D)

Range performance

D: 78 m O: 31.2 m R: 15.6 m I: 7.8 m

Bread/Tilt

Pan: 0°~360° Tilt: -60°~0°

Minimum illumination

0.01 lux@F1.6 (Color, 30 IRE) 0.001 lux@F1.6 (B/W, 30 IRE) 0 lux with IR

Bitrate

H.265: 32 kbps~4096 kbps

Main Stream rate

2560x1440@(1~15 fps)

Extra Stream rate

640x360@(1~15 fps)

Compression

H.265

Image improvements

DWDR, BLC, HLC, 3D-DNR, MD

Alarm Events

Motion detection; video manipulation; audio detection; security exception; PIR alarm; low-battery alarm; light alarm; alarm sound

Day / Night

Removable mechanical ICR filter

Internal memory

MicroSD card, Max 512 GB

Network interface

Ethernet 10M / 100M

Audio

Built-in microphone and speaker

Remote access

WEB, CMS (DSS/PSS), Smartphone and NVR interface

Interoperability

ONVIF

Degree of protection

IP67

Material

Plastic

Temp. operation

-30 °C to +60 °C

Base dimensions

256 mm × 290 mm × 197 mm

Weight

1357 g

Battery**Type**

Lithium battery

Capacity

64 Wh

Voltage

6.4V

Duration according to mode of use

Ultra saver mode (no recording): 76 days Saving mode (30 alarms/day <15s): 56 días Modo AOV (30 alarmas/día <15s): 10 días Modo rendimiento (grabación continua): 2 días

AOV

Video siempre activo que ajusta la velocidad de fotogramas mediante el uso de inteligencia artificial, reduciendo el consumo energético y la necesidad de almacenamiento. Es compatible con energía solar, visión nocturna avanzada y análisis inteligente de video.

Vida útil

Más de 1000 ciclos

Temp. funcionamiento

-30°C ~ 60°C

Peso

550 g

Módulo Solar**Tecnología**

Silicio monocristalino

Potencia

10.5W *

Dimensiones

285 mm × 235 mm × 2.5 mm



Innovative Full Modular Protection Tower