

#### Item no.: UVC-AI-BULLET

# **UVC-AI-BULLET**



# from **449,66 EUR**

Item no.: UVC-AI-BULLET shipping weight: 0.90 kg Manufacturer: Ubiquiti

#### Product Description

The Camera AI Bullet is a next-generation UniFi Protect camera that captures crisp 4MP (2688 x 1512) video at 30 FPS video over a Gigabit Ethernet connection. Equipped with infrared LEDs and an automatic IR cut filter, the camera also provides pristine nighttime video to deliver high-quality surveillance around the clock. The AI Bullet also features a built-in microphone to enhance your stream with crystal-clear audio.

Designed to be versatile and simple to deploy, the Al Bullet comes with a flexible, three-axes ball joint that makes it easy to position the camera exactly where you need it. This PoE-powered camera can be adopted in minutes with the UniFi Protect web application or mobile app.

- Streams 4MP (2688x1512) video at 30 FPS
- Built-in IR LEDs and an automatic IR cut filter for enhanced night vision
   Powered with PoE (37—57V DC)
- Smart detection range: People (<10 m) / Vehicles (<20 m)

## Mechanical

- Dimensions Without mount: Ø82 x 88.3 mm (Ø3.23 x 3.48")

- With wall mount: Ø82 x 153 mm (Ø3.23 x 6.02")
   With wall mount: Ø82 x 153 mm (Ø3.23 x 6.02")
   Weight Without mount: 628 g (1.38 lb)
   With wall mount: 765 g (1.69 lb)
   Enclosure materials Aluminum alloy, polycarbonate
   Mounting materials Wall mount: aluminum alloy
   Pole mount: aluminum alloy
   Weatherproofing IP65
- Weatherproofing IP65
  Resistance IK04

#### Optics

- Sensor 5 MP CMOS sensor

- Lens Fixed focal length
  View angle H: 84.7°, V: 46.2°, D: 99°
  Night mode IR LED illumination and an IR cut filter

## Video

- Video compression H.264, MJPG
  Resolution 4MP (2688 x 1512), 16:9 aspect ratio
  Maximum frame rate 30 FPS
- Image settings Brightness, contrast, sharpness, saturation, noise reduction, 50/60 Hz

# System

- Processor specs Quad core Arm® Cortex®-A53 based chip
  Memory information 2 GB LPDDR4
  Management interface UniFi Protect application
  Networking interface 10/100/1,000 MbE RJ45
  Flash memory support 8GB eMMC
  Max. power consumption 7.68W
  Power method PoE
  Supported voltage range 37-57VDC
  LED R/G/B/W ring
  Button Factory reset
  Mounting Wall, pole mount (included)
  Operating temperature -20 to 40° C (-4 to 104° F)
  Operating humidity 10 to 90% noncondensing
  Certifications FCC, IC, CE

#### Audio

- Microphone Yes (can be disabled)
  Software
  UniFi OS application UniFi Protect
  Mobile app UniFi Protect (iOS and Android)



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