

# Bullet 2C 4MP

IMOU

## 4MP H.265 Bullet Wi-Fi Camera

**IMOU Bullet 2C** delivers 4MP live monitoring with 2.8mm lens, it supports the latest H.265 compression which can save up to 50% bandwidth and storage. Human Detection allows you to monitor what matters without receiving annoying false alerts. With IP67 certified, the camera can be used outdoors under different weather conditions.







Human Detection Quickly find human targets in your home



Built-in Microphone High quality microphone picks up sounds clearly while monitoring



H265 Codec Save more high-quality video in less space



IP67 Weatherproof from dust and water



24/7 Protection Infrared night vision for clear-as-day clarity even in pitch dark



Diversified Storage Supports Cloud Storage or Micro SD card (up to 256GB)



Alarm Notification Sends instant motion-activated alerts to your mobile phone



Wi-Fi Connection IEEE802.11b/g/n(2.4GHz)



### Stay close with what you care

With Cloud service, you will have access to what you care as long as Internet is available. You can record daily or motion videos on Cloud and play back anytime anywhere.

# IMOU

# Specifications

#### Camera

1/2.7" 4 Megapixel Progressive CMOS 4MP (2560 x 1440) Night Vision: 30m Distance 2.8 mm Fixed Lens Field of View: 2.8mm; 106°(H), 56°(V), 125°(D)

#### Video & Audio

Video Compression: H.265/H.264 Up to 25 fps Frame Rate 16x Digital Zoom Built-in Mic

#### Notice Management

Motion Detection Configurable Region Human Detection

#### Network

1 x 100Mbps Ethernet Port Wi-Fi:IEEE802.11b/g/n, Dual Antenna IMOU Life App: iOS, Android

#### **Auxiliary Interface**

Micro SD Card Slot (up to 256GB) Reset Button

#### General

DC 12V/0.5A Power Supply Power Consumption: < 3.5 W Material: Plastic Working Environment: -30°C~+60°C, Less Than 95%RH Dimensions: 147.7 × 74.2 × 74.2mm Weight: 240g CE, FCC IP67

# What's in the box

-1x Camera

- -1xQuick Start Guide
- -1x PowerAdapter

- 1x Screw Package
- 1x Installation Position Map
- 1x Waterproof Connector

