



Cruiser Dual 8MP-M1

Dual-Lens Wi-Fi Outdoor Smart Camera

Cruiser Dual 8MP have two lens (4MP Fixed lens and 4MP PT lens), two lenses can independently monitor scenes from different angles, makes one Cruiser Dual worth 2 traditional monocular cameras. Fixed Lens supports manual angle adjustment within the range of 0~260° pan & 0~25° tilt; PT Lens supports motorized angle adjustment from 0~355° pan & 0~90° tilt; Cruiser Dual ensures every corner of your home completely covered. It supports warning lights and sound alarm for a stronger deterrent. Cruiser Dual enables high-quality two-way talk. It also supports IMOU's self-developed algorithm (IMOU SENSE), which supports human detection and vehicle detection, greatly reducing the rate of false alarms while bringing better protection to home security.



Two lens resolution total 8MP

4MP Fixed Lens + 4MP Pan & Tilt Lens



Warning Lights and Sound Alarm

Provide a stronger deterrent



Smart Color Night Vision

Support four-mode night vision for clear-as-day clarity even in pitch dark



AI Human & Vehicle Detection

Quickly find human/vehicle targets



Crossing Line Detection

Detect targets crossing the line



Two-way Talk

Real-time communicate with people at the camera



Smart Tracking

Automatically tracks moving objects



Auto Cruise

Survey the area 360° horizontally or cruise between favorite points



AOR Mode

Always-On-Record mode saves more storage space



Wi-Fi Connection

IEEE802.11b/g/n/ax
Support Wi-Fi 6



Weatherproof

Weatherproof from dust and water



Diversified Storage

Supports NVR, Cloud Storage or Micro SD card



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.

Specifications

Camera

Fixed Lens:	
Image Sensor	1/2.8" Progressive CMOS
Max Resolution	4MP(2560x1440)
Night Vision	Warm Light:30m (98ft) IR:30m (98ft)
Focal Length	3.6mm F1.6
Spliced Field of View	85°(H), 45°(V), 103°(D)
Pan & Tilt Lens:	
Image Sensor	1/2.8" Progressive CMOS
Max Resolution	4MP(2560x1440)
Night Vision	Warm Light:30m (98ft) IR:30m (98ft)
Focal Length	3.6mm F1.6
Max Field of View	85°(H), 45°(V), 103°(D)

Notice Management

Smart Detection	Motion, Human, Vehicle Activity Zone, Crossing Line
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Auxiliary Interface

Micro SD Card	Up to 512GB
Reset Button	YES

Video & Audio

Video Compression	H.265/H.264
Video Frame Rate	Up to 15 fps Frame Rate
Focal Length	8×Digital Zoom
Sound & Light	Built-in Mic&Speaker Warning Lights

Network

Wi-Fi	2.4GHz Wi-Fi 6: IEEE802.11b/g/n/ax
Ethernet Port	1 x 100Mbps Ethernet Port
Imou App	IOS, Android
Other	Onvif

General

Power supply	DC 12V 1A Power Supply
Power Consumption	< 12W
Material	Plastic
Working Environment	-30°C~+50°C, Less Than 95%RH
Dimension(L×W×H)	158.7 × 125 × 201.9mm (6.25 × 4.92 × 7.95 inch)
Weight	642g (1.42lb)
Certification	CE

What's in the box

Camera × 1	Power Adapter × 1	Screw package × 1	Quick Start Guide × 1
Waterproof Connector × 1	Installation Position Map × 1	Legal and Regulatory Information × 1	