

3MP Indoor PT Camera

M2-3MP

Introduction



M2-3MP is an indoor dual-light Pan&Tilt camera developed by our company, with 3MP HD resolution, supporting BT 5.0, Wi-Fi network connection, 360° panoramic monitoring, supporting human detection, human tracking, area vigilance, dual-light vigilance, and full-color night vision. It can be applied to indoor monitoring places such as homes, living rooms, shops, and stores.

Main Features



Wi-Fi



Human Detection



Human Tracking



Two-way Talk



Dual Light Alert



Voice Alarm Bells



Full Color Night Vision



Area Vigilance



360° Panorama

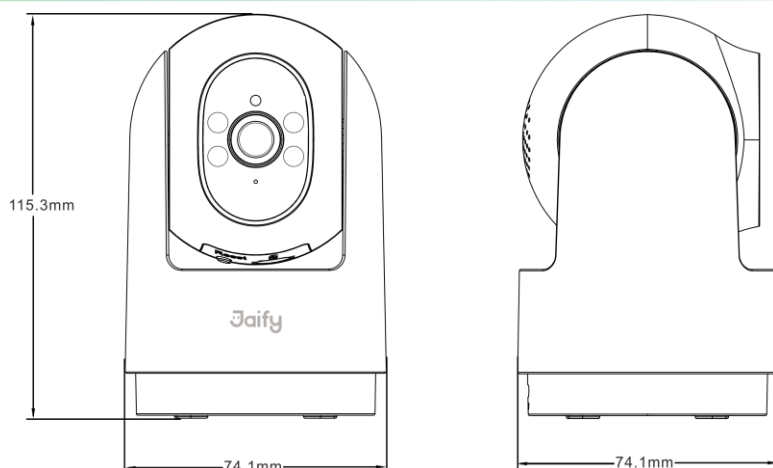


Cloud Storage



TF Card Storage

Dimension



Product Parameters

Model	M2-3MP
Camera	
Resolution	3MP
Image Sensor	1/2.8" Low illumination Sensor
Min. Illumination	Color: 0.1Lux @(F2.0,AGC ON); 0 Lux with IR B/W: 0.01 Lux @ (F2.0,AGC ON),0 Lux with IR
Lens	4(±0.3)mm@F2.0; Diagonal: 101°, Horizontal: 84°, Vertical: 45°
Shutter Speed	Self-adaptive shutter
Fill Light	6*850nm IR fill lights&4*white led fill lights
Night Vision	Full-color night vision/Infrared night vision/Dual-light alert
DNR	3D DNR
Audio Input	Built-in microphone
Audio Output	Built-in speaker
PT Angle	Horizontal 350°, vertical 90°
Video Storage	TF card storage/Cloud storage
Image	
Max. Resolution	2304*1296
Frame Rate	20FPS
Buttons & Interfaces	
Storage Interface	1*TF card storage interface (max. 256G)
Power Interface	1*Type-C power interface
Button	1*Reset button
Compression	
Video Compression	H.265/H.264
Audio Compression	G.711A
Network	
Protocol	JFTECH cloud proprietary protocol
Interface Protocol	JFTECH cloud proprietary protocol
General Function	Anti-Flicker, Dual-Stream, Heart Beat, Password Protection, Watermark
Wireless Parameters	
Wi-Fi Standard	IEEE 802.11b/g/n
Frequency Range	2.4 GHz ~ 2.4835 GHz
General	
Operating Conditions	-10°C ~ 50°C, Humidity 95% or less (non-condensing)
Power Supply	DC 5V/1A
Night Vision Distance	10m
Pickup Distance	5m
Housing Material	ABS, PC
Net Weight	About 206g
Dimensions	About 115mm*74mm*74mm
IP Grade	IP5X