

4K EPTZ Auto Framing Camera

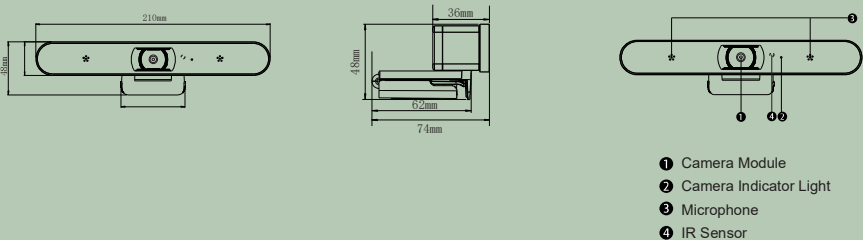


MZC-F22UV5

Features

- 4KP30 resolution, horizontal FOV up to 110°;
- Image manual adjustment;
- Support auto framing function based on intelligent image algorithm;
- EPTZ function;
- 1920x1080P30, 1280x720P30, 640x360P30 video formats;
- Supporting YUY2, NV12 uncompressed video formats, MJPEG, H.264, H.265 compressed video formats;
- Built-in MIC audio input;
- UVC communication protocol;
- Standard USB3.0 Type-C interface is adopted.

Dimensions



Technical Data

Model	MZC-F22UV5
Camera	
Image Sensor	1/2.8" CMOS, 8.46MP
Max Image Size	4KP30
Video Format	YUY2, NV12: 1080P30/P25, 720P30/P25, 360P30/P25 MJPEG, H264, H265: 4KP30/P25, 1080P30/P25, 720P30/P25, 360P30/P25
Digital Zoom	4X
Focus Lens	f=2.1mm
Iris	F2.2
FOV	D:120°, H:110°, V:87°
Video Adjusts	Brightness, Hue, Saturation, Contrast, Sharpness
White Balance	Auto
Exposure	Auto
AI Function	Auto framing
SN Ratio	≥50dB
Menu	Support
PTZ	
EPTZ	Support
Audio	
Audio Input	Built-in dual microphones
Voice Pick-Up Radius	5m
USB	
USB Interface	Type-C 1×USB 3.0
UVC	Support
UAC	Support
Operating System	Windows 7/8/10, Mac OS, Android OS, Linux
General	
Power Consumption	< 2.5W
Power	DC5V(USB power supply), ≤0.5A
Operating Environment	Temperature: 0°C ~ +40°C, Relative Humidity: 10%RH ~ 90 %RH
Storage Environment	Temperature: -20°C ~ +60°C, Relative Humidity: 10%RH ~ 95 %RH
Dimensions (L×W×H)	210mm×74mm×48mm
Weight	≤0.28KG