



MZC Series Auto Tracking 4K EPTZ Camera

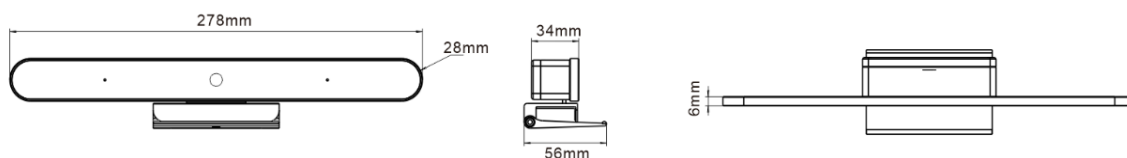


MZC Series auto tracking EPTZ camera helps to achieve intelligent meeting experience, implemented with intelligent video analysis and EPTZ technology, it can automatically frame meeting participants in the room, and it frees of camera operation during a meeting and enables meeting attendees to focus more on discussion.

Features

- ※ 1/2.8" CMOS, 8.57MP, up to 3840x2160@30fps
- ※ 2.2mm focal lens, up to horizontal 110°FOV, no distortion
- ※ USB power supply, USB type C interface
- ※ Compact design, thickness of the camera is less than 40mm, side entry USB cable, suitable for ultra-thin TV installation
- ※ Integrated with video analysis algorithm, able to automatically detect and frame meeting participants using EPTZ technology

Dimension(mm)



Technical Specification

Model No.	MZC-F22U
HD Camera	
Image Sensor	1/2.5" CMOS, 8.57MP
Signal Format(SDI)	Max: 4K@30fps
Video Format	YUY2: 1920x1080, 320x240, 640x480, 800x600, 1024x768, 1280x720 MJPG: 1920x1080, 320x240, 640x480, 800x600, 1024x720, 3840x2160
Focal Lens	2.2mm
Iris	F2.4
Field of View	Horizontal 110°
Min.illumination	1Lux @ (F1.8, AGC ON)
Shutter Speed	1/60 - 1/10,000s
White Balance	Auto, One Push
S/N	Above 50dB
DNR	2D/3D
BLC	Support
OSD	English
USB	
OS	Windows XP/7/8/10, Linux, Mac OS, Android OS
Video Interface	USB2.0
Reslution	MJPG: 1920X1080, 1280X720, 640X480, 320X240 H.264: 3840X2160, 1920X1080, 1280X720, 640X480, 320X240
UVC Protocol	USB2.0/UVC 1.0 - UVC1.4
UVC PTZ Control	Support EPTZ
Output Interface	
USB Interface	USB TYPE-C
General	
Power Supply	5V(USB)
Power Consumption	Below 4.5W
Working Temperature	0°C - +40°C
Store Temperature	-20° - +60°
Dimension(L x W x H)	208mm x 34mm x 56mm
Weight	0.4kg
Product specification are subject to change without notice	