

EPTZ Lecturer Tracking Camera

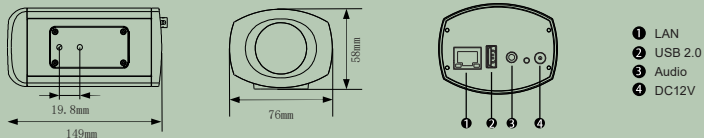


LZC5-F79NV3

Features

- 1/2.8" 4K CMOS, 8.46MP;
- Support digital zoom;
- H.264/H.265 video compression, up to 4KP30 video output;
- Support 4 streams, which are close-up dual streams and full view dual streams;
- The camera has built-in Lecturer tracking & student locating AI algorithm, supports simultaneous output close-up images and full view images;
- Board Writing Mode, with deep learning technology, go to board writing preset & track once board writing is detected;
- Support USB 2.0;
- Support POE.

Dimensions



- 1 LAN
- 2 USB 2.0
- 3 Audio
- 4 DC12V

Technical Data

Model	LZC5-F79NV3
Camera	
Image Sensor	1/2.8" CMOS, 8.46 MP
Focal Lens	7.9mm
Iris	F=2.5
Field of View	44° HFOV
White Balance	Auto, Manual ,One Push
Exposure Control	Auto, Manual, Shutter Priority
DNR	2D/3D
Video Output Format	4KP30
SN Ratio	>50dB
Image Flip	Support
Video adjustment	Brightness, chroma, saturation, contrast and sharpness
Intelligent Function	Lecturer Tracking
USB	
USB	1×USB 2.0
Network	
Network	RJ45 10/100M, POE Supported
Audio	
Audio	1×LINE IN
USB	
UVC	
UVC	Support
Image Compression	MJPEG/H.264/H265
Resolution	4KP30/25, 1080P30/25, 720P30/25, 360P30/25
Operating System	
Operating System	Windows 7/8/10, Mac OS, Android OS
Network	
Protocols	HTTP/TCP/UDP/RTSP/RTMP/ONVIF
Protocols	VISCA
Image Compression	H.265 / H.264
Audio Compression	AAC
More Stream	
More Stream	Main stream, Sub stream, The third stream, The fourth stream
Resolution	
Resolution	Max 4KP30
	Main stream: 1080P30/25, 720P30/25, 360P30/25
	Sub stream: 4KP30/25, 1080P30/25, 720P30/25, 360P30/25
	The third stream: 720P30/25, 360P30/25
	The fourth stream: 1080P30/25, 720P30/25, 360P30/25
General	
Power	DC 12V
Power Consumption	<5W
Operating Temperature	0°C ~ + 40°C
Storage Temperature	-20°C ~ +60°C
Dimensions (W×H×D)	149 mm×76 mm×58mm
Weight	0.42KG