

## 2MP Wireless Fisheye Camera



### Product Overview

**Model No** E1F1L1212

**Type** 2MP Wireless Fisheye Camera

### Key Features

- 2.0 Megapixel High Definition resolution
- 360° VR panoramic view
- 2.0 Megapixels 1.44mm fisheye lens
- H.265/H.265+/H.264/H.264+ Main profile Video Compression
- Support Wired & Wireless Network Connection
- ONVIF compatible
- Supports D-WDR, BLC, AGC, 2D/3D DNR
- Support outer TF card slot, 128GB Capability
- Support motion detection, alarm push and linkage, JPEG snapshot, support XMeye App
- Mobile phone remote monitoring (IOS, Android)
- Built-in MIC and Speaker
- Support two-way Bidirectional Talk
- 3 pcs Dot Array LEDs up to 20 Meter IR Distance

### Specification

<b>Camera</b>	Sensor	200W high performance sensor
	Minimum illumination	Color: 0.1Lux @(F1.2,AGC ON); 0 Lux with IR B/W: 0.01 Lux @ (F1.2,AGC ON),0 Lux with IR
	Shutter time	1/50(1/60)s to 1/10,000 s
	Lens	2.0 Megapixels 1.44mm fisheye lens
	View	360° panoramic
	Audio Input & Output	Built-in Microphone & Speaker Support two-way Bidirectional Talk
	Camera Parameter	D-WDR, BLC, AGC, 2D/3D DNR
	Storage interface	TF card slot, maximum support 128GB
	Effective Pixels	2.0MP: 1920(H)*1080(V)
	Field of View	360° VR panoramic, diagonal FOV: 180°
<b>Encoding format</b>	Video compression	H.265+ Main Profile
	Coding rate	0.1Mbps~8Mbps
	Audio	G.711a
<b>Image</b>	Max Image size	2.0MP (1920*1080)
	FPS	Ethernet : 2.0MP@22fps, D1@25fps Wi-Fi : 2.0MP@6fps, D1@10fps
<b>Network</b>	Connection mode	1*RJ45 10/100M adaptive Ethernet port Wireless Network Connection
	Protocols	TCP/IP, HTTP, HTTPS, FTP, DHCP, DDNS, RTSP, PPPoE, NTP, UPnP, SMTP
	Frequency	2.4GHz~2.4835GHz
	Compatible	ONVIF
	Reset button	Yes
	Online Visitor	Support 4 online visitors simultaneously
<b>Night Vision</b>	Infrared LED	3pcs Dot Array LED
	Infrared Distance	10M
	IR Power On	CDS Auto Control
<b>Others</b>	Power supply	12VDC ± 10%
	Power consumption	Max ≤6W
	Temperature/Humidity	-10°C ~ 60°C, Humidity less than 90%
	Weather Proof	IP64
	Material	Plastic housing