

Wifi Camera



Smart wireless

The key point in the operation of the camera is that connects via WiFi, or wired LAN using RJ45 port

	CPU	Single Core 1.0GHz
	RAM	16KB L1 I-Cache And 16KB L1 D-Cache. 64KB L2 Unified Cache. Capacity Of 512Mbit
Video	Sensor Type	1/2.9 Inch CMOS Sensor(F23)
	Pixel	2.0mp 1080P
	Min. LUX	0.1Lux
	Video Coding	H.264, MJPEG
	Resolution	HD(Main Stream): 1920*1080P SD(Sub Stream): 1024*576P
	Frame Rate	Standard: 15fps In Day, 10fps At Night, Up To 25fps
	Code Stream	Double Stream
	Coding	Support CBR/VBR
Lens	Lens Type	Full Glass Lens
	Lens	Focus: 3.6mm, Aperture: 2.4
	View Angel	60°
Night Vision	Infrared Light	6PCs Infrared Light, Wavelength 850nm, Range: 10m
	IR-CUT	IR-CUT Double Filter
	Photosensitive	Sensitivity 0.7Ω/Lux
Audio	Audio Coding	ADPCM
	2 Way Audio	Support
	Built-In Mic	Support
	Built-In Speaker	Support(8Ω1W)
Connection	Network Protocol	P2P, ONVIF2.4, TCP/IP, HTTP, TCP, UDP, SMTP, DHCP, NTP, RTSP, RTMP, MQTT
	Wireless Network	WIFI (IEEE 802.11b/g/n)
	Wired Connection	RJ45 for wired LAN option
	Connection	QR CODE to connect
	P2P Connection	Support
Pan/Tilt	Pan	350°
	Tilt	60°
Alarm	Motion Detection	Support, High Sensitivity/Medium/Low Three Adjustable
	Alarm Message Push	Support
Storage	Storage	Support 64G TF Card
	Cloud Storage	Support; NOT FREE
Weight And Size	Product Size(mm)	80(L) x 80(W) x 120(H)
	Box Size(mm)	105 x 100 x 150mm
	Net Weight(g)	195g
	Full Package Weight(g)	340g
Physical	Power Supplier	DC5V/1A
	Working Humidity	20%~85%(Non-Condensing)
	Working Temperature	-10°C~60°C
	Storage Humidity	0%~90%(Non-Condensing)
Certification	CE, FCC, RoHS	

