



# 4MP Smart Video Doorbell

## IV-4MVD1

### Features:

- 4Megapixels Resolution, support HDR
- Ultra wide Angle lens, diagonal Angle up to 170°
- Support full duplex real-time 2-way Audio
- Supports AI algorithm (Face recognition)
- Support 2.4GHz&5GHz dual-band WiFi
- P2P Feature for Easy Remote Access
- Supports Micro SD Card storage and Cloud storage
- Supports Alexa
- Supports Google assistant
- Complete mounting bracket and kit are available



Specification		IV-4MVD1
Image Sensor	Sensor	High Definition Color CMOS Sensor
	Display Resolution	4.0M Pixels
	Min. Illumination	N/A (Without IR Illuminator)
Lens	Lens Type	Glass Lens
	focal length	1.9mm
	Aperture	F2.0
	Angle of view	Diagonal:170°, Horizontal:152°, Vertical:81°
Video	Image Compression	H.265/H.264
	Image Frame Rate	Max 25fps (2K)
	Resolution	2K(2560*1440) 25fps,1080P(1920x1080) 25fps,720P(1280 x 720)
	Stream	Dual stream
	HDR	Support HDR
	Flip image	Flip and mirror
	Infrared mode	1pcs 850nm SMD IR-LEDs
	Night mode	Manual and automatic modes
	Night visibility	5m
Audio	Input/Output	Build-in mic and speaker,support full duplex real-time 2-way Audio
	Audio Compression	AAC
Network	Ethernet	Transfer via Type C to RJ45
	Wireless Standard	2.4GHz&5GHz,IEEE802.11b/g/n/ac
	Wireless Security	WPA, WPA2
	Remote Access	P2P
	Wifi configuration mode	Support scan QR code , sound wave to add camera
	Network Protocol	IP、TCP、UDP、SMTP、FTP、RTSP
Software Features	Face Recognition	Support up to 20 family members (Only cloud have)
	Privacy Block	Yes
	Custom ringtones	Support to customize exclusive ringtones through mobile APP
	Micro SD card	Support maximum 128GB Micro SD card storage
	Reset	Reset button is available
Power	Power Supply	AC8~24V/USB C 5V/ DC12~30V
	Power Consumption	8 Watts (Max.)
Physical	Dimension(LxWxH)	115(L)x45 (W)x25 (H) mm
	Net Weight	125g
Environment	Waterproof	IP65
	Operating Temperature	-20°C~ 50°C (-4°F ~ 122°F)
	Operating Humidity	20% ~ 85% non-condensing
	Storage Temperature	-20°C ~ 60°C (-4°F ~ 140°F)
	Storage Humidity	0% ~ 90% non-condensing