

VICO VI Since 1995		
	 Model:871(2)	M) Product Features:
	IVIOUEI.U/ ±(∠)	◆ Easy installation and use, plug and play
		 Easy installation and use, plug and play View the video anytime and anywhere, support multiple platforms, terminals,
		◆ Clear and smooth video, intelligent transmission
		Bank level security control and ensure privacy
		◆ Online firmware upgrade, update function and experience synchronously
		◆ Smart H.264 video compression algorithm, with lower video bit rates and saving
		more space when recording
		◆ Support Android /iOS system mobile devices, remote real-time monitoring
		♦ Support QR code login and QR code connection with violation detection, linkage snapshot/video recording, real-time App push
		motion detection, linkage snapshot/video recording, real-time App push
	VICOM	♦ Infrared night vision lighting(IR distance: 10 meters),24 hours day and night
		monitoring, IR-CUT switch
		◆Support 2.4G WIFI(IEEE802.11b/g/n)
		◆ Support two-way audio, built-in MIC and 1W high-power speaker
		◆ Support micro SD card (max 512 GB) storage
Specifications Main CPU Chip Sensor Lens Lens Minimum illumination Input/output Audio compression Video Minimum illumination Input/output Audio compression Minimum Input/output Audio compression Minimum Input/output Audio compression Wideo compression Image frame rate Display resolution Image adjustment White balance, BLC Night vision Wireless networks Ethernet interface Protocols IP address Alarm detection Alarm linkage Alarm detection Alarm notification Alarm notification		◆ Support cloud box and cloud storage → High-precision Pik numan movement detection, the detection distance is up to
		motors
		◆ Built-in high-capacity rechargeable battery 5200mAh/10400mAh, battery life ca
		be up to 6 months
Specifications		Fixed focus 2MP
		ARM
	<u> </u>	
	Sensor	1/2.7"color CMOS sensor
lmage	Long	f. 2 6mm 2MD
	Lens	f: 3.6mm, 2MP
_	No selection and a	
3011301	Visual angle	H:89°; V:48°; D:107°
	Minimum	
		0.01Lux
		Built-in MIC and 1W high-power speaker
Audio		
Video		AAC Smooth U2C4
	-	Smart H264
	Image frame rate	Max 25fps
	Display resolution	1020*1090
		1920*1080 Brightness, Contrast, Saturation, Sharpness adjustable
	Image aujustinent	Brigniness, Contrast, Saturation, Snarphess adjustusie
ļ	White balance, BLC	Automatically
		4 infrared lamps (850nM wavelength) irradiation distance: 20 to 30 meters
	Wireless networks	2.4G WIFI(IEEE802.11b/g/n),Built-in 5DB antenna
Network	Ethernet interface	,
		TCP/IP、UDP/IP、HTTP、DHCP、RTMP、MUTP
		Static IP address & Dynamic IP address Motion detection
	,	Motion detection
	Alarm linkage	Snapshot, audio/video record
	Sign of the state	High-sensitivity PIR motion detection wake up, the longest distance can reach 9 meters, detection angle: H:110
	PIR motion detection	V:90°;
	Alarm notification	Real-time App push notifications
	Administra	
	l !	5200mAh (two cells); wake up 10 times a day 10400mAh (4 sections); wake up 10 times a day
	I	(daytime state), continue to look at pictures (daytime state), continue to look at pictures for 3
Battery	R18650 battery	for 3 minutes, and the battery life under SD minutes, and battery life under SD card recording
	!	card recording conditions is ≥3 months conditions ≥6 months
Intelligenc	Smart function	alexa
		DC 5V/1.2A Micro USB Interface (Europen,UK,USA type for option) power consumption < 10W
		A reset button
		One power toggle switch
		One SD card interface
		/
		,
	-	/ Working status indicator, charging status indicator
Others		
		IP66
		Micro SD Card(Max 128GB),Cloud box and Cloud storage
		-10° ~ 55°C (14°F ~ 131°F)
	Work humidity	10% ~ 80% (No condensation)
nt	Storage temperature	-20°C ~ 60° (-2°F ~ 140°F)
	Storage humidity	0% ~ 90%(No condensation)
Color	Color	White
Specificati	Size(L*W*H)	75(L) x57(W) x168mm(H)
ons	Weight	2 hattery have metal: about 290g (antional 4 hattery have metal: about 292g)

ons

Weight

Certificatio Certificate

2 battery bare metal: about 290g (optional 4 battery bare metal: about 382g)

RoHS,CE,FCC