CB56			
Product image Fe			Features
Trouble image			★ Wireless connection
. 6			★ Remote active wake-up, two-way voice intercom
			★ Color night vision, black and white night vision
			★ Intelligent detection of human movement, alarm push
			★ 3000mAh battery power supply, low power warning
			★ Customized voice prompt, sound light alarm
			★ Free cloud storage
			★Support 5W solar panel, continuously power supply, and the camera won't not powered off
			★ AI algorithm, intelligent linkage tracking, human feature analysis and framing
No.	Sorts	Туре	Parameters
		Operating system	Linux
1	System	Online visitor	Supports 4 visitors at the same time
		APP	O-KAM Pro
2	Collection	Processor	T23
		Memory	512Mb
		Image sensor	GC2083, 200W,1/3 CMOS
		Minimum illumination	0.8Lux/F1.4 ((Color mode)) ,0.3Lux/F1.4 (B&W mode)
		Lens	Focal length: 4mm
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		Sensor performance	Support Automatic white balance, Automatic gain control, Automatic backlight compensation
		Viewing angle	D100°
3	Video	Night vision	Dual filters automatically switch, dual light source: 2 infrared lights+2 white lights, night vision
			5-10m
		Compression standard	H.264 /MJPEF/JPEG
		Multi-stream	Main stream: 1296P/15fps Sub stream: 360P/15fps
		ID control	IR night vision enables; IR, ICR automatic detection; IR OFF night vision function disabled/ IR
		IR control	always OFF,ICR is fixed in the day vision mode
		Bit rate	CBR / VBR two rate control modes, and the output rate range is 128 ~ 4096kbps
		Image adjustment	Brightness, contrast, vertical, horizontal adjustable, OSD display
	Audio	Input	Built-in -38dB microphone
4		Output	Built-in 8Ω1W speaker
		Sampling frequency/bit width	8KHz/16bit
		Compression standard / Bit rate	G711A
5	Al	Humanoid detection Area detection	Humanoid detection, filtering invalid alarms
		Area detection	Free daub, only monitoring the areas concerned by users
		Smart notification sound	Different devices push different sounds, so that you can know exactly which device is triggered
		Intelligent alarm sound	Set different alarm sounds according to different scenarios
		More AI functions (testing)	Pets, vehicles, parcels, etc
	Network	Network protocol	TCP/IP,HTTP,TCP,UDP,DHCP,DNS,NTP,RTSP,P2P,IPV4
		Wireless network	IEEE802.11b/g/n
6		Wireless frequency	2.4~2.4835GHz
		Wireless security encryption	64/128-bit WEP/WPA-PSK/WPA2-PSK
		Connection	AP hotspot network configuration, QR code network configuration, bluetooth network
<u></u>			configuration
7	Key	Key 1	On/Off key
-	•	Reset key	Long press to restore factory settings
8	Storage	External TF card	Support TF card (up to 256GB)
9	Alarm	Cloud storage Alarm detection	Free cloud storage PIR human detection
	Physical Indicators	Rated voltage	DC5V±5%
		Power supply	3000mAh battery power supply, supports 5V solar panel
		Consumption	Sleep current 260uA, working: 230-360mA
		Operating condition	Temperature: $-10 \sim 55^{\circ}\text{C}$; Humidity: $< 90\%$
		Weight	Net weight: 151.4g Gross weight: TBD
		Size	54* 60mm(67-98 adjustable)
		Packing list	Camera*1 (including magnetic bracket), magnetic iron sheet, manual*1, screw package*1, nail-
1			free glue*1 (TYPE-C cable*1, solar panel*1, solar panel bracket*1 optional)
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