


4G Emergency Call Alarm with Pull Cord and Call Button-GE1

Product image			Features
			★ 4G connection
			★ Microampere Level Low Power Consumption, built-in 2800mA battery
			★ Dedicated 4G data card with extremely low charges
			★ Support audio calling and snapshot, pictures will be saved in the cloud
			★ Support linking with chimes
			★ Privacy mask (privacy mask is turned off by default and will be turned on only when you wake up the device)
			★ There is only one way to wake up the device. The device will wake up when you press the call button or pull the cord.
			★ Area activity monitoring (thanks to the PIR sensor, if no activity is detected for 15 hours, an
			★ Low battery warning, App push alerts
No.	Sorts	Type	Parameters
1	System	Operating system	Open CPU
		APP	Xiaoying ding dong
2	Collection	CPU	Open CPU
		Resolution	640x480
		Lens	D85° wide angle
3	Audio	Input	Built-in -38dB microphone
		Output	Built-in 8Q1W speaker
		Sampling frequency/bit width	8KHz/16bit
		Compression standard/Bit Rate	G711A
4	Network	Connection	Scan the QR code to add device
		Cat1 China	FDD:B1/B3/B5/B8; TDD:B34/B38/B39/B40/B41
		433 ding dong chime	1527 million level coding library; One device can be paired with multiple chimes.
5	Button	SOS/Pull cord	Short press to wake up the device; Long press to restore factory settings
		Switch	To turn on and off the device
6	LED Status	Solid blue	Network connection succeed
		Blinking blue fast	When there is no SIM, the device will enter sleep mode after about 3 seconds.
		Blinking blue slowly	When there is no traffic(data) or network, it flashes slowly for about 13 seconds and then goes into sleep mode
		Blue light off	Sleep mode
		Red light	The light is always on during charging and turns off when fully charged.
7	Physical Indicators	Power supply	2800mA polymer battery
		Consumption	Sleep current 30uA, working: 80mA
		Operating condition	Working temperature: -10~55 °C, working humidity<90%
		Weight	(Note: in kind prevail)
		Size	Device: 86*89*27mm;
		Packing list	Device*1, bracket with double-sided adhesive *1, manual*1, screws*1, chime*1