

Features :

- Two 18650 specification batteries work regularly for 3~6 months
- Million HD pixels collocation with wide-angle lens
- Support mobile phone remote fast wakeup device within 1 second
- 2.4 G WI-FI connection
- High quality two-way talk with noise cancellation
- Support PIR motion detection
- Day and night mode automatic switching

Specification :**Resolution : 1280*720****Field of Angle View : 166°**

IR LED : 6*850mm

WI-FI : IEEE802.11b/g/n

Audio : Two-way talk with noise cancellation

Recording : Device SD card recording

Storage : 8G/16G/32G

Battery : two 18650 battery 2200mAh

Monitoring : Device button/Motion detection/Remote live view

Notification : Push notifications within 1 second

Device Wakeup : Within 600 ms

Power Consumption : Standby 200 uA/Working 170 mA

Packing list :

- 1*Equipment (including mounting bracket)
- 1*Indoor Ding Dong
- 2*Li-battery
- 1*Screw package (including conductive screw)
- 1*Quick start guideline

Note: We will send the corresponding package according to your choice, thank you**Features:**

Main Chip	Huawei Hisi Hi3518EV200
Sensor	Megapixel HD COMS sensor 1/3"OV9732
Lens	full 3G1Psupport wifi angle 1.7mm Lens
Angle	horizontal 166 Degree
Video stream	Transmit 1280*720/30fps 640*360/30fps 1280*720/30fps
CMOS Performance	support Automatic white balance, automatic gain control, automatic backlight compensation
System	Lite OS

stand-by time	about 6 Months (every day 10 times wake up, 30S/time)	
Day and night switch	Double flitter auto switch	
IR Distance	850nm infrared ray, effect distance 5m	
Network config ways	one key WIFI config +sonic wave	
PIR human detection	Support PIR detection wake up	
Audio	Audio coding standard	AAC and G.726
	Audio input/output	'-38dB micro/built in 1 speaker
recording management	recoring ways	manual recording, alarm recoring
Network	WiFi	
	Network protocol	
	Wireless	WIFI802.11b/g/n Wireless network
Alarm	Passive human infrared detection	support
Function	adaptive bitrate	support
	Intercome	support Full duplex real time call
	Panaramic show mode	imatate 3D and auto cruise
	SLEEP TIME	15S,30S,60S adjustable
	voice telephone call	support
	Remote wake up	support
	PIR wake up	support
	Mobile app	XBell, ios10.0, android5.0 version above
system requirements	Power supply	AC/DC24V or two 18650 battery 2200mAH
	working tempareture	-10°C~+50°C
	working humidity	≤80%RH