WiFi IP Cam

· Main Functions: Motion Detectiom; Infrared night vision; Photo/Video recording/Alarm push notification

• Power: 5V/2A (Micro USB)

• Image sensor: 1/4" Color CMOS Sensor

• Focal-Length: f2.7mm (Viewing Angle 100 Degree)

• Image Frame Rate: 25fps

• Resolution: 1280x720; 640x360

• TF Card Slot: Supports Max with 64GB Storage

Wireless Type: 2.4GHzProtocol: IEEE 802.1 1b/g/n

· Infrared Light: 8 IR LEDs, Night visibility up to 5-10 Meters

Operating Temperature: 0°C~55°C
Operating Humidity: 20%~85%
Storage Temperature: 0°C~60°C

• Storage Humidity: 0%~90%

Mobile App: Newest Living (IOS, Android)
Support Amazon Alexa, Google Assistant



Waterproof



Smart Video Door Bell

- · Apps for Android and IOS mobile phone. Push notification to smart phone
- · Full duplex real time video and audio chat with visitors
- · Rainproof design/Support AP mode connect/motion detection/support multiple users
- Audio: build-in 38dB microphone (Pickup distance 5M); Built-in speaker (8Ω/1W)
- · Touch Key design
- · Camera: 720P, 1MP
- · View angle: 166° super width
- · Built-in 8GB TF card for video recording
- · Power & Endurance time:

2 x 18650 Batteries, DC5V-1A Batteries work regularly for 4-6 months

- Operating temperature: -10°C~40°C
- Doorbell size: 76W x 36D x 144Hmm
- · Dindong: 433MHz wireless indoor bell is available
- Dindong Size: 105W x 72W x 190Hmm
- · Mobile App: Newest Living (IOS, Android)
- · Support Amazon Alexa, Google Assistant







Smart Zigbee Gateway

• Smart Zigbee Gateway through the Internet and allows you to control different Zigbee devices

• Power: 220V, 50Hz, 0.25A

· Wireless Type: 2.4GHz and control Zigbee devices

• Protocol: IEEE 802.1 1b/g/n

• Operating Temperature: -10°C~55°C

Operating Humidity: 10%~90%Size: 142W x 142D x 32Hmm

· Mobile App: Newest Living (IOS, Android)

· Support Amazon Alexa, Google Assistant





Smart Zigbee Temperature and Humidity Sensor

- · Detects the temperature, humidity and atmospheric pressure condition
- · Must work with Gateway
- · Battery: CR2032
- · Standby time: 2 years
- · Workless type: Zigbee
- · Wireless Range: 45 meters
- Temperature detection range: -20°C~60°C
- Humidity detection range: 0%~100%
- Size: 36W x 36D x 9Hmm
- · Mobile App: Newest Living (IOS, Android)
- · Support Amazon Alexa, Google Assistant





Smart WiFi Motion Sensor

· Motion detection, PIR detect people or animals that are moving

Battery: AAA1.5V x 3Standby current: 20uA

• Standard Mode: 5 months (15 times/day)

Sensitive distance: 5M
Sensitive angle: 120°
Workless type: 2.4GHz
Protocol: IEEE 802.1 1b/g/n
Wireless Range: 45 meters
Operating Temperature: 0°C~40°C

Operating Humidity: 20%~85%
Size: 65W x 65D x 30Hmm

Mobile App: Newest Living (IOS, Android)Support Amazon Alexa, Google Assistant







Smart Zigbee Motion Sensor

- · Motion detection, PIR detect people or animals that are moving
- · Must work with Gateway
- · Battery: CR2450
- Working life: 1 years (25times/day); 2 years(10 times/day)
- Sensitive distance: 5M
 Sensitive angle: 150°
 Workless type: Zigbee
- Wireless Range: 40 meters
- Operating Temperature: -10°C~45°C
- Operating Humidity: 10%~90%
- Size: 35W x 40D x 50Hmm
- · Mobile App: Newest Living (IOS, Android)
- · Support Amazon Alexa, Google Assistant





Smart WiFi Door/Window Sensor

· Detect open/close status of the door/window

· Battery: CR2 x 1

· Standby current: 13uA

• Working life: 1 years (14times/day); 2 years(7 times/day)

Workless type: 2.4GHz
Protocol: IEEE 802.1 1b/g/n
Wireless Range: 45 meters

Operating Temperature: 0°C~40°C
Operating Humidity: 20%~85%

Main body Size: 71W x 21D x 22Hmm
Deputy body size: 40W x 11D x 11Hmm
Mobile App: Newest Living (IOS, Android)

· Support Amazon Alexa, Google Assistant

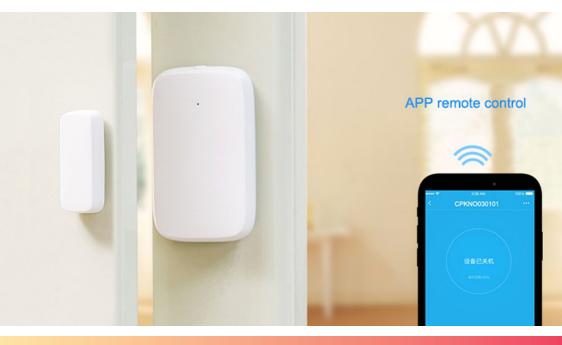




Smart Zigbee Door/Window Sensor

- · Detect open/close status of the door/window
- · Must work with Gateway
- · Battery: CR2032
- · Standby current: 13uA
- Working life: 1 years (14times/day); 2 years(7 times/day)
- · Workless type: Zigbee
- · Wireless Range: 45 meters
- Operating Temperature: -10°C~45°C
- Operating Humidity: 10%~90%
- · Main body Size: 60W x 25D x 15Hmm
- Deputy body size: 40W x 12D x 10Hmm
- Mobile App: Newest Living (IOS, Android)
- · Support Amazon Alexa, Google Assistant





Smart Flooding Sensor

• Detect water leakage: App remote control: Push alarm to smartphone

Battery: CR2 x 1Standby current: 13uA

· Standby time: 5 years

• Working time: 1 years (7 time/day);2 years (3time/day)

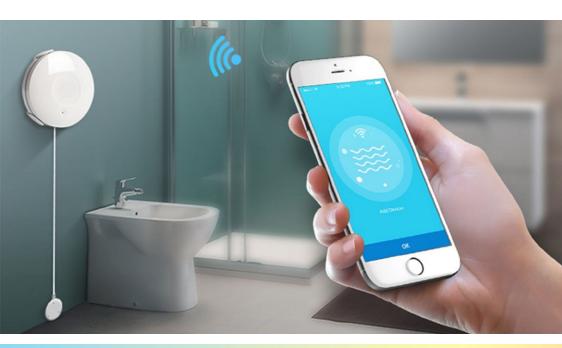
Wireless Type: 2.4 GHzProtocol: IEEE 802.1 1b/g/nWireless Range: 45 meters

Operating Temperature: 0°C ~ 40°C
Operating Humidity: 20% ~ 85%
Storage Temperature: 0°C ~ 60°C
Storage Humidity: 0% ~ 90%

Protection grade: IP67Size: 67 x 67 x 24mm

Mobile App: Newest Living (IOS, Android)Support Amazon Alexa, Google Assistant





Smart Zigbee Gas Detector

· Detect combustible natural gas once it exceed the concentration 6%LEL, send notification to smartphone

Must work with Gateway

Voltage: AC110V~240V

Average Power Consumption: ≤2WSound Level:≥75db(Within 1 meter)

• Alarm Density: 6%LEL±3%LEL(Natural gas)

Sensitive distance: 50SMWorkless type: 2.4GHz

• Operating Temperature: -10°C~55°C

Operating Humidity: 10%~95%

• Size: 68W x 58D x 79Hmm

Mobile App: Newest Living (IOS, Android)

· Support Amazon Alexa, Google Assistant





Smart Zigbee Smoke Detector

- · Detect smoke, issue alert, send notification to smartphone
- · Must work with Gateway
- · Battery: CR123A x 1
- · Standby time: 10 years
- · Sensitive distance: 50SM
- · Workless type: Zigbee
- · Wireless Range: 40 meters
- · Operating Temperature: -10°C~50°C
- Operating Humidity: 0%~95%
- Size: 60W x 60D x 50Hmm
- · Mobile App: Newest Living (IOS, Android)
- · Support Amazon Alexa, Google Assistant



