

**starniot**

# Security Alarm System

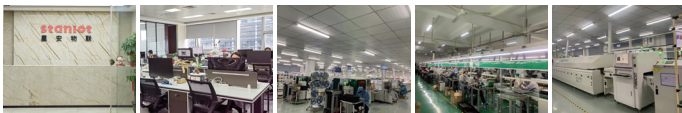
Product Catalog 2026

## About Us

Shenzhen XingAniot Technology CO., LTD is one of the largest Security Alarm Device manufacturers in China. It is committed to providing the world's leading IoT smart hardware solutions and services in the fields of smart security/life/communities. The Founding team members are engaged in the security industry for more than 20 years, with rich experiences in Production, Reserch & Development, Sales, and Enterprise Operation.

staniot insists on independent research and development & innovation, has a young and energetic excellent team. The company adopts modern and lively all-digital management methods & an equal benefit-sharing of mechanism to seek long-term excellent development.

staniot will continue to launch innovative and excellent smart security & smart life hardware products, interconnect with many related smart hardware products around the world so that every user of XingAn IoT products can enjoy a safe, simple and comfortable living experience.



## Product Certifications/Patents



# SIA Central Monitoring System

Client CMS server connection, manage all security systems



**Central Monitoring Systems (CMS)** provide a higher level of security, professional oversight, and quicker emergency responses. This makes them ideal for businesses, high-risk properties, or any client who wants comprehensive protection and peace of mind without needing to actively monitor their system 24/7.

## 1. Intruder Alarm Monitoring

24/7 surveillance of entry points and restricted areas.

## 3. Fire Alarm Monitoring

Real-time detection of smoke or fire, with immediate alerts to fire services.

## 2. Medical Alert Monitoring

For medical emergencies, particularly useful for elderly and high-risk clients.

## 4. Water Leakage Detection

Monitoring for water leaks in sensitive areas, crucial for protecting assets.



#### Product Feature

- 7-inch IPS full-color display
- 5000mAh Li-battery, standby time: 32h
- 1024×600 high resolution
- Wireless connection + 8 wired zones
- Type-C power port + 2 pin 12V power
- Louder siren
- Support up to 200 accessories
- Support OTA online upgrade
- Two-way calls function
- 5 emergency phone numbers
- Low battery alarm
- Support anti-dismantling alarm
- Support Smart Life APP
- Support Amazon Alexa
- Support Google Assistant
- Built-in 10 languages

#### Technical Parameter

- Power supply: DC12V 1A / DC5V 2A USB-C
- Built-in battery: 3.7V 5000mAh lithium battery
- Working power consumption: <5W
- Working temperature: -10°C~+50°C
- Relative humidity: <95% (no condensation)
- Wireless parameters: LoRa
- Wired Zone: 8
- Mobile standard: WiFi/2G/4G
- WiFi standard: IEEE802.11b/g/n 2.4GHz
- Product size: 183×135×18mm



LoRa



Long distance



Anti jamming



WiFi/2G/4G



APP control



Home UI 2.1



Multi-language



Doorbell



Built-in battery



Built-in siren



**Product Feature**

- 7-inch IPS full-color display
- 5000mAh Libattery, standby time: 32h
- 1024 × 600 high resolution screen
- Wireless connection + 8 wired zones
- Type-C power port + 2 pin 12V power
- Louder siren
- Support up to 200 accessories
- Support OTA online upgrade
- Two-way calls function
- 5 emergency phone numbers
- Low battery alarm
- Support anti-dismantling alarm
- Support Smart Life APP
- Support Amazon Alexa
- Support Google Assistant
- 600MHz high-speed smart chip
- Built-in 10 languages

**Technical Parameter**

- Power supply: DC12V 1A / DC5V 2A USB-C
- Built-in battery: 3.7V 5000mAh lithium battery
- Working power consumption: < 5W
- Working temperature: -10°C~+50°C
- Relative humidity: < 95% (no condensation)
- Wireless parameters: 433MHz, eV1527
- Wired Zone: 8
- Mobile standard: WiFi/2G/4G
- WiFi standard: IEEE802.11b/g/n 2.4GHz
- Product size: 183 × 135 × 18mm



WiFi/2G/4G



APP control



Home UI 2.1



Doorbell



Multi-language



Built-in battery



Built-in siren



#### Product Feature

- New Staniot Home UI 2.0
- Anti-fingerprint
- Capacitive touch screen
- 4.3-inch IPS full-color display
- Support up to 200 accessories
- Support OTA online upgrade
- Built-in 10 languages
- Two-way calls function
- 5 emergency phone numbers
- Low battery alarm
- Support anti-dismantling alarm
- Support Smart Life APP
- Support Amazon Alexa
- Support Google Assistant
- 600MHz high-speed smart chip
- Built-in siren

#### Technical Parameter

- Power supply: DC5V 1.0A, USB-C
- Built-in battery: 1200mAh (SecPanel 3) / 1500mAh (SecPanel 5)
- Working power consumption: <3W
- Working temperature: -10°C~+50°C
- Relative humidity: <95% (no condensation)
- Wireless parameters: 433MHz, eV1527
- Mobile standard: WiFi/2G/4G
- WiFi standard: IEEE802.11b/g/n 2.4GHz
- Product size: 120×98×12mm ( SecPanel 3)
- Product size: 120×105×15.5mm ( SecPanel 5)



WiFi+2G/4G



APP control



Home UI 2.0



Doorbell



Multi-language



Built-in battery



Built-in siren



#### Product Feature

- Stylish appearance
- Wireless connection
- APP remote control
- Multi-user password
- Light sensor
- Low voltage reminder
- Anti-tampering alarm
- APP/SMS emergency notification
- 5 emergency phone numbers
- Support RFID tags, up to 6
- Support obfuscated passwords, up to 12 digits

#### Technical Parameter

- Power supply: DC5V 1A, USB-C
- Built-in battery: 3.7V/1500mAh lithium battery
- Standby current: <100mAh
- Wireless parameters: 433MHZ eV1527
- Receiving distance: 100m (open space)
- Working temperature: -10°C~50°C
- Relative humidity: <95% (no condensation)
- Product size: 135×100×22mm



OTA



Backlight



Built-in Siren



mAh



Light Sensor



#### Product Feature

- APP remote control
- Stylish appearance
- Wireless & Wired configuration
- Siren volume: 5 levels adjustable
- Alarm sound: 2 options available
- Waterproof & Tamper-proof
- Built-in 3.7V/5000mAh battery
- External power supply DC 6V~15V
- Support up to 96 accessories
- Support Smart Life APP
- Support Amazon Alexa
- Support Google Assistant

#### Technical Parameter

- Wide input range: DC 6V~15V
- Built-in 3.7V/5000mAh lithium battery
- Wireless/wired configuration
- Volume: 5 levels adjustable
- Alarm tone: 2 options available
- Alarm duration: 4 options available
- 120dB strobe light alarm
- Waterproof and tamper-proof
- 90 accessories + 6 remote controls supported
- Product size: 270×180×47mm



WiFi



Waterproof



Outdoor



High decibel



433MHz



#### Product Feature

- APP remote control
- Stylish appearance
- Wireless & Wired configuration
- Siren volume: 5 levels adjustable
- Alarm sound: 2 options available
- Waterproof & Tamper-proof
- Built-in 3.7V/1000mAh battery
- External power supply DC5V 1A TYPE-C
- Support up to 96 accessories
- Support Smart Life APP
- Support Amazon Alexa
- Support Google Assistant

#### Technical Parameter

- Power supply: DC5V 1A(USB-C)
- Built-in battery: 3.7V/1000mAh lithium battery
- Alarm time: 4 options available
- Input interface: NC/NO (Optional)
- Wireless parameters: 433MHz, ev1527
- WiFi: IEEE802.11b/g/n 2.4GHz
- Receiving distance: 100m (open space)
- Siren loudness: 110dB
- Standby time: 10h
- Product size: 135×100×27.5mm



WiFi



Waterproof



Outdoor



High decibel



433MHz



## SecCube 3

### Product Feature

- Cube body
- Support 100 accessories
- Support wireless siren
- Support RFID
- Support APP remote control
- Low battery alarm
- Support Smart Life APP
- Support Amazon Alexa
- Support Google Assistant
- Power supply: DC5V 1.0A, USB-C
- Built-in battery: 3.7V 1000mAh lithium battery
- Working power consumption: <1W
- Working temperature: -10°C~+50°C
- Relative humidity: <95% (no condensation)
- Wireless parameters: 433MHz, eV1527
- WiFi standard: IEEE802.11b/g/n 2.4GHz
- Built-in Siren
- Product size: 80×80×80mm

## SecBox 3

### Technical Parameter

- 9.9mm ultra-thin body
- Support 50 accessories
- Support APP remote control
- Low battery alarm
- Support Smart Life APP
- Support Amazon Alexa
- Support Google Assistant
- Power supply: DC5V 1.0A, USB-C
- Built-in battery: 3.7V 320mAh lithium battery
- Working power consumption: <1W
- Working temperature: -10°C~+50°C
- Relative humidity: <95% (no condensation)
- Wireless parameters: 433MHz, eV1527
- WiFi standard: IEEE802.11b/g/n 2.4GHz
- Product size: 80×80×9.9mm



WiFi



APP Control



Doorbell



Built-in siren



SOS

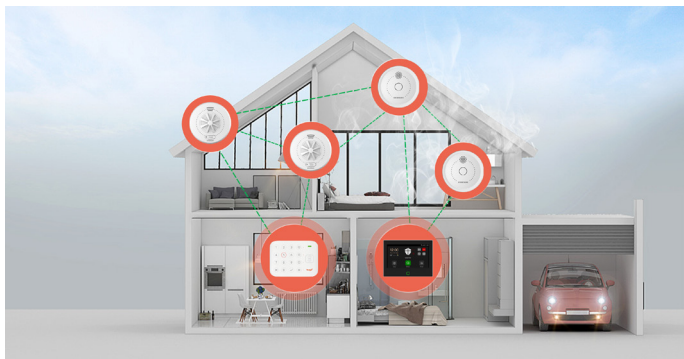
# Wired to Wireless Converter RW-16 **LoRa** 433MHz



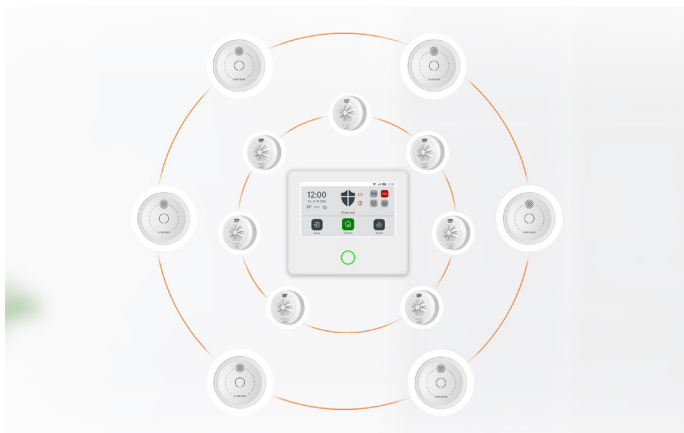
## Outdoor WiFi Siren Alarm Kit



## Interconnection Alarm Solution



## Support Heat Detector & Smoke Detector



## Motion Detector PR200

### Technical Parameter

- Battery specification: AA battery ×2
- Standby current:  $\leq 10\mu\text{A}$
- Alarm current:  $\leq 15\text{mA}$
- Detection angle:  $110^\circ$
- Working temperature:  $-10^\circ\text{C}\sim+50^\circ\text{C}$
- Relative humidity:  $< 95\%$  (no condensation)
- Wireless parameters: 433MHz, eV1527
- Product size:  $50\times 92\text{mm}$



Long  
battery life



Motion  
detection



Anti-removal  
alarm



433MHz



• Black

◦ White

## Motion Detector PR100

### Technical Parameter

- Battery specification: AA battery ×2
- Standby current:  $\leq 10\mu\text{A}$
- Alarm current:  $\leq 15\text{mA}$
- Detection angle:  $110^\circ$
- Working temperature:  $-10^\circ\text{C}\sim+50^\circ\text{C}$
- Relative humidity:  $< 95\%$  (no condensation)
- Wireless parameters: 433MHz, eV1527
- Product size:  $53\times 103\times 35\text{mm}$



Long  
battery life



Motion  
detection

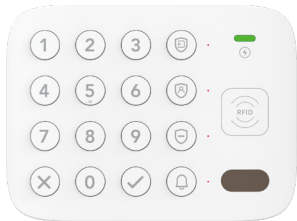


433MHz

## Keypad K300

### Technical Parameter

- Power supply: DC 5V 1A
- Built-in battery: 3.7V/1500mAh lithium battery
- Working current: <30mA
- Standby current: <100uA
- Wireless parameters: 433MHz, eV1527
- Receiving distance: 100m(433MHz)  
500m(LoRa) open area
- Working temperature: -10°C~+50°C
- Relative humidity: <95% (no condensation)
- Product size: 135×100mm



Anti-tampering



RFID



Doorbell



## Remote Control R01

### Technical Parameter

- Battery specification: CR2032×1
- Standby current: ≤1μA
- Working current: ≤10mA
- Working temperature: -10°C~+50°C
- Wireless parameters: 433MHz, eV1527
- Product size: 60×39.7×12mm



Away



Disarm



Home



SOS

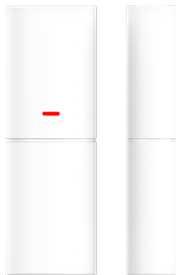


433MHz

# Door Opening Detector DS300 LoRa 433MHz

## Technical Parameter

- Battery specification: DC3V (CR123A×1)
- Standby current:  $\leq 1\mu\text{A}$
- Alarm current:  $\leq 100\text{mA}$  (LoRa)
- Alarm current:  $\leq 20\text{mA}$  (433MHz)
- Working temperature:  $-10^{\circ}\text{C}\sim+50^{\circ}\text{C}$
- Relative humidity:  $<95\%$  (no condensation)
- Low battery alarm
- 10-Year battery life
- Product size:  $81\times 27\times 22\text{mm}$  (large)  
 $81\times 15\times 15\text{mm}$  (small)



Low voltage alarm



10-Year battery life



Stable connection

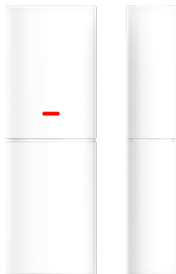


Anti-removal alarm

# Smart Contact Sensor DS300

## Technical Parameter

- Battery specification: DC3V (CR123A×1)
- Standby current:  $\leq 10\mu\text{A}$
- Alarm current:  $\leq 80\text{mA}$
- WiFi: IEEE802.11b/g/n 2.4GHz
- Working temperature:  $-10^{\circ}\text{C}\sim+50^{\circ}\text{C}$
- Relative humidity:  $<95\%$  (no condensation)
- Low battery alarm
- 7-Year battery life (6 triggers/day)
- Product size:  $81\times 27\times 22\text{mm}$  (large)  
 $81\times 15\times 15\text{mm}$  (small)



Low voltage alarm



7-Year battery life



Stable connection

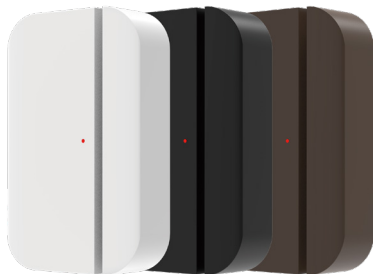


Anti-removal alarm

# Entry Sensor DS200 LoRa 433MHz

## Technical Parameter

- Battery specification: CR2450×2
- Standby current:  $\leq 1\mu\text{A}$  (433MHz/LoRa)
- Standby current:  $\leq 10\mu\text{A}$  (WiFi)
- Alarm current:  $\leq 20\text{mA}$  (433MHz/LoRa)
- Alarm current:  $\leq 80\text{mA}$  (WiFi)
- Working temperature:  $-10^{\circ}\text{C}\sim+50^{\circ}\text{C}$
- Relative humidity:  $<95\%$  (no condensation)
- Low battery alarm & 5 years battery life
- Product size:  $70\times 31.5\times 15.5\text{mm}$  (large)  
 $70\times 11\times 13.5\text{mm}$  (small)



○ White      ● Black      ● Brown



Low voltage alarm



Easy installation



Pairing button



Anti-removal alarm



433MHz



# Entry Sensor DS100

## Technical Parameter

- Battery specification: CR2032×1
- Standby current:  $\leq 1\mu\text{A}$
- Alarm current:  $\leq 20\text{mA}$
- Working temperature:  $-10^{\circ}\text{C}\sim+50^{\circ}\text{C}$
- Relative humidity:  $<95\%$  (no condensation)
- Wireless parameters: 433MHz, eV1527
- Low battery alarm
- Product size:  $65\times 25\times 13\text{mm}$  (large)  
 $52\times 11.4\times 13\text{mm}$  (small)



Low voltage alarm



Easy installation



Door opening /closing code



433MHz

## Entry Sensor DS020

### Technical Parameter

- Battery specification: CR2032×1
- Quiescent current: <math><3\mu\text{A}</math>
- Alarm current: <math>\leq 15\text{mA}</math>
- Wireless parameters: 433MHz, eV1527
- Product size: 67×30×15mm (large)  
44×11×15mm (small)



Easy  
installation



Door opening  
/closing code



433MHz



## Emergency SOS Band B020-SOS

### Technical Parameter

- Battery specification: 27A 12V×1
- Standby currents: <math>\leq 3\mu\text{A}</math>
- Alarm current: <math>\leq 15\text{mA}</math>
- Working temperature: -10 ~55 degrees
- Wireless parameters: 433MHz
- Wireless transmitting Distance: <math>\leq 80\text{m}</math>
- Case material: ABS plastics



Wearables



433MHz

## Emergency Button B100-SOS

### Technical Parameter

- Battery specification: 23A 12V×1
- Standby current: 0mA
- Working current:  $\leq 40\text{mA}$
- Working temperature:  $-10^{\circ}\text{C}\sim+50^{\circ}\text{C}$
- Relative humidity:  $<95\%$  (no condensation)
- Wireless parameters: 433MHz, eV1527
- Product size:  $48\times 76\times 11\text{mm}$



Easy  
installation



433MHz

## Doorbell Button B100-DB

### Technical Parameter

- Battery specification: 23A 12V×1
- Standby current: 0mA
- Working current:  $\leq 40\text{mA}$
- Working temperature:  $-10^{\circ}\text{C}\sim+50^{\circ}\text{C}$
- Relative humidity:  $<95\%$  (no condensation)
- Wireless parameters: 433MHz, eV1527
- Product size:  $48\times 76\times 11\text{mm}$



Easy  
installation



433MHz

## Outdoor Wireless Siren WSR300

### Technical Parameter

- Wide input range: DC 6V~15V
- Built-in 3.7V/5000mAh lithium battery
- Wireless/wired configuration
- Volume: 5 levels adjustable
- Alarm tone: 2 options available
- Alarm duration: 4 options available
- 120dB strobe light alarm
- Waterproof, sunproof and tamper-proof
- 10 alarm panel supported
- Solar charging panel: Optional
- Product size: 270×180×47mm



Solar charging panel (optional)



Solar (optional)



Waterproof



Outdoor



High decibel



433MHz



LoRa



## Outdoor Wireless Siren WSR120

### Technical Parameter

- Power supply: DC5V 1A USB-C
- Built-in battery: 3.7V/1000mAh lithium battery
- Alarm current: <1000mA
- Siren loudness: 115dB Alarm volume
- Working temperature: -20°C~+50°C
- Volume: 5 levels adjustable
- Tone: 2 options available
- Alarm time: 4 options available
- Input interface: NC/NO (optional)
- Relative humidity: <95% (no condensation)
- Wireless parameters: 433MHz, ev1527
- Product size: 135×100×27.5mm



Solar (optional)



Waterproof



Outdoor



High decibel



433MHz



LoRa

## Outdoor Wireless Siren WSR101

### Technical Parameter

- Power supply: 9V 1A power adapter
- Built-in battery: 7.4V 400mAh lithium battery
- Standby current: 15.5mA
- Alarm current: <300 mA
- Alarm volume: 120dB
- Working temperature:  $-10^{\circ}\text{C}\sim+50^{\circ}\text{C}$
- Relative humidity: <95% (no condensation)
- Wireless parameters: 433MHz, eV1527
- Product size:  $155\times 100\times 45\text{mm}$



Waterproof



Outdoor



High decibel



433MHz



## Wired Siren SR100

### Technical Parameter

- Alarm current: <100mA
- Alarm volume: 110dB
- Working temperature:  $-10^{\circ}\text{C}\sim+50^{\circ}\text{C}$
- Relative humidity: <95% (no condensation)
- Product size:  $55\times 55\times 50\text{mm}$



Wired



High decibel

## 2 IN 1 DOOR SENSOR DS050

### Technical Parameter

- Battery model: CR2032×1
- Standby current: 4uA
- Operating voltage: 3V
- Parameters Frequency : 433MHz
- Signal transmission range : 100m(open space)
- Battery standby duration: over 2 years
- Product size: 65×32×15mm (large)  
50×15×10mm (small)



Detect  
vibration



433MHz



## Vibration Sensor GB010

### Technical Parameter

- Battery specification: CR2032×1
- Working current: ≤20mA
- Standby current: ≤5μA
- Wireless parameters: 433MHz
- Relative humidity: <95% (no condensation)
- Weight: 0.05kg
- Product size: 65×31×15mm



Detect  
vibration



433MHz

## Rolling Shutter Door Sensor SS010

### Technical Parameter

- Battery specification: CR2032×1
- Working current:  $\leq 20\text{mA}$
- Standby current:  $\leq 5\mu\text{A}$
- Wireless parameters: 433MHz
- Emitting frequency:  $< 10\text{mw}$
- Frequency tolerance:  $\pm 0.2\text{MHz}$
- Relative humidity:  $< 95\%$  (no condensation)
- Size:  $140 \times 170 \times 20\text{mm}$



Easy  
installation



Anti-theft  
zero false alarm



## Signal Extender EX200 LoRa 433MHz

### Technical Parameter

- Power supply: DC5V 1A (USB-C)
- Built-in battery: 3.7V/500mAh lithium battery
- Working current:  $< 100\text{mA}$
- Working temperature:  $-20^{\circ}\text{C} \sim +50^{\circ}\text{C}$
- Input interface: NC/NO (optional)
- Relative humidity:  $< 95\%$  (no condensation)
- Wireless parameters: 433MHz, ev1527 / LoRa
- Product size:  $114 \times 70 \times 21\text{mm}$



Strong signal



Frequency  
Stability



High transmit  
power



Long transit  
distance

## Heat Detector TH030

### Technical Parameter

- Built-in battery: DC 3V battery(non replaceble)
- Standby current: <math>< 10\mu\text{A}</math>
- Alarm current: <math>< 60\text{mA}</math>
- Alarm mode: LED& Buzzer
- Wireless parameters: 433MHz
- Alarm volume: > 85dB
- Battery life: 10 years
- Low battery alarm: 2.7V
- Execute Criterion: BS5446-2



85dB



10 years  
battery life



Reduce  
false alarm



Sensitive  
sensor



## Heat Detector TH050

### Technical Parameter

- Built-in battery: DC 3V battery(non replaceable)
- Standby current:  $\leq 10\mu\text{A}$
- Alarm current:  $\leq 200\text{mA}$
- Alarm mode: LED & Buzzer
- Wireless parameters: 433MHz
- Alarm volume:  $\geq 85\text{dB}$
- Battery life: 10 years
- Low battery alarm:  $2.65\text{V} \pm 0.06$
- Execute criterion: BS5446



Easy  
installation



Low  
voltage alarm



Insect  
proof design



Long  
battery life

## Smoke Detector SK030

### Technical Parameter

- Built-in battery: DC 3V battery(non replaceble)
- Standby current: <math><10\mu\text{A}</math>
- Alarm current: <math><60\text{mA}</math>
- Alarm mode: LED & Buzzer
- Wireless parameters: 433MHz
- Alarm volume: >85dB
- Battery life: 10 years
- Low battery alarm: 2.7V
- Execute criterion:EN14604



Low voltage  
alarm



Easy  
installation



10 years  
battery life



Insect-proof  
design



85dB buzzer



## Smoke Detector SK050

### Technical Parameter

- Built-in battery:DC 3V battery(non replaceable)
- Standby current:<math>\leq 10\mu\text{A}</math>
- Alarm current:<math>\leq 200\text{mA}</math>
- Alarm mode:LED & Buzzer
- Wireless parameters: 433MHz
- Alarm volume:>=85dB
- Battery life:10 years
- Low battery alarm:2.65V±0.06
- Execute criterion:EN14604



Built-in  
siren



Easy  
installation



Low  
voltage alarm



Insect  
proof design



Long  
battery life

## Smoke & Heat Detector SK010

### Technical Parameter

- Operating voltage: 3V
- Battery: 2×AAA battery
- Standby Current:  $\leq 10\mu\text{A}$
- Alarm current:  $< 200\text{mA}$
- Alarm volume:  $\geq 80\text{dB}$
- LED indication: Red
- RF frequency: 433MHz
- Signal transmission range : 100m(open space)
- Operating temperature:-10 °C~50 °C
- Relative humidity:  $< 95\%$  (no condensation)
- Product size: 95×95×26.5mm



2 IN 1  
Combination



Low  
voltage alarm



Long  
battery life



85dB

## 10.1 inch Touch Screen NVR Kit **NVR1054**



### 10.1 inch touch screen Panel

- Power Supply: 1Pc 12V 1A
- Power consumption: <10W
- Working temperature: -10°C~+55°C
- Working humidity: 10%~90%
- LCD: 1280×800 10.1-inch TFT LCD
- Operation method: Capacitance touch screen
- Channel: 4CH/8CH
- USB Interface: 1×USB 2.0
- Audio Input: Built-in microphone
- Audio Output: Built-in speaker
- Wireless Network: Dual WiFi
- Video Storage: Support max 512GB TF Card , SSD 2TB
- Product size: 270mm×165mm×30mm

### 2-inch PTZ Ball Camera

- Power Supply: 4pcs DC12V 1A
- Waterproof grade: IP65
- Install: Lay flat, wall-mounted, hoisted
- Temperature: -10°C~+55°C
- Humidity: 10%~90%
- Pixel: 3.0MP HD
- Video Coding: H.264 / H.265
- Image Output: 2304×1296@15fps
- Lens: 3.6mm
- Denoise Support 2D/3D noise reduction
- Audio: Two-way voice intercom
- Support PTZ rotation: Horizontal: 0°~355°, Vertical 0°~90°



Motion Detection



PTZ



Multi-positions



Installation Wifi



3.0MP



Multi-User View



Night Vision



Two-way Audio

## 10.1 inch HD Screen NVR Kit NVR1004



### 10.1 inch HD screen Panel

- Power Supply: 1Pc 12V 2A
- Power consumption: <10W
- Working temperature: -10°C~+55°C
- Working humidity: 10%~90%
- LCD: 1280×800 10.1-inch TFT LCD
- Channel: 4CH/8CH
- Operating System: Linux
- Video Storage: Support max 2.5-inch HDD 2TB
- USB Interface: 1×USB 2.0
- Audio Input: Built-in microphone
- APP: Support tuya APP
- Wireless Network: Dual WiFi
- Product size: 270mm×165mm×30mm

### Mini WiFi camera

- Power Supply: 4pcs DC12V 1A
- Waterproof grade: IP65
- Install: Lay flat, wall-mounted, hoisted
- Temperature: -10°C~+55°C
- Humidity: 10% ~ 90%
- Pixel: 3.0MP HD
- Video Coding: H.264 / H.265
- Image Output: 2304×1296@15fps
- Lens: 3.6mm
- Denoise Support 2D/3D noise reduction
- Audio: Two-way voice intercom
- Key pairing: Support
- Install: Wall-mounted, hoisted



Motion Detection



3.0MP



Installation Wifi



Night Vision



Multi-User View



Two-way Audio

# staniot



Website



YouTube



Alibaba

Business Cooperation : [sales@staniot.com](mailto:sales@staniot.com)

24F, TowerB, Sunshine science and Technology Center, Nanxin Road, Nanshan District, Shenzhen, China