


Smoke Detector Camera

User Manual

Powered By

tuya


Intelligence Inside




Protect what matters most!

7. Product & Packlist

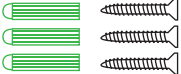
7.1 Product picture




7.2 Packing list:




Main Device




Screw



Card Reader



Main Device



USB Cable

11. FAQ

After the configuration is done, our device will be showed on Smart Life APP which enable you to surf the smart living easily. If you have any questions about App using, you may go to category"me" to find the "Help Center" and check if you have the same issues. If not, you can report the issue and then your problems will be handled and answers will be given soon if you provide as much information as you can.

12. Safe Battery Handling and Usage

DO NOT allow the battery compartment to ge wet prior or during installation while your Wire-Free camera is weatherproof and safe to use outside.

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1. Special Notes

2. Key Benefits

1. Make sure you are using 2.4GHz wireless network, not 5GHz.

2. Make sure the RED LED light is blinking slowly when power on. if not, please reset the camera.

3. Make sure your camera and wifi router are not far away.

4. Make sure your phone is close to the camera when configuring.

5. Go to Wi-Fi setting of your smartphone to see if camera ID like SmartLife\_XXXXX-XXXXX is matched with the one we put the sticker on the device.

6. Please do not connect camera ID SmartLife\_XXXXX-XXXXX directly from Wi-Fi setting of your smartphone.

7. Make sure your Wi-Fi SSID do not contain any symbol or special characters.

8. Make sure your camera is charged up to 24 hours for the first time use.

9. After finish setting up the camera, please remember to go to "settings" to find "Basic Function Settings" - "Status Indicator" to swift off the leds indicator.

100% Wire-Free: Free Of Ugly cords and wiring hassles

HD Quality:Enjoy amazingly sharp 1080P live video

Micro SD :Memory Card max up to 64GB (Not included). 9GB 400 days videos

Built-in 6000mAh battery: Battery supports to standby 6-8 months

Low Power Consumption: 200uA at standby mode

Support 7 days free trial Cloud Storage

Night Vision:See what's happening even in the dark

Wi-Fi:802.11 b/g/n wireless network

Motion Alerts: Receive push notifications if anything moves

Fast Response:1 second enable recording even at standby mode

Support amazon echo and Google Home

3. Product Details

Infrared LED Light

Camera

PIR Sensor

Light Dependent Resistor

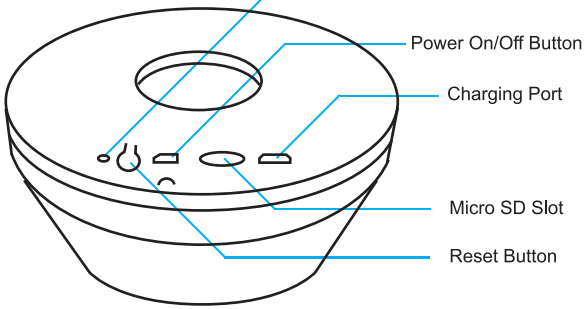
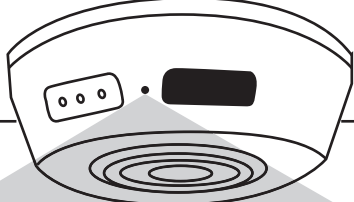
Indicator

Power On/Off Button

Charging Port

Micro SD Slot

Reset Button



Camera

Built-in image sensor 1/3" progressive CMOS sensor

Sensor sensitivity 1.0 Lux

Angle of View 90°

Video Spec

Algorithm H.264, JPEG

File Format AVI, JPEG

Video recording mode PIR motion recording mode

Recording capability 1920x1080P

Frame rate Up to 15 fps

Night vision Up to 5 meters (16.4ft)

PIR detect distance 5 meters (16.4ft)

PIR boots up In 1 seconds

Video file length 10-60 seconds option

WIFI Spec

Built-in WIFI Module(IEEE 802.11b/g/n)

Storage

Misc

Power

Power Consumption 200uA in standby,190mA-220mA in recording(WiFi), 590mA-650ma mA WiFi +Night vision

Charging Time 24 hours(5V 2A)

Battery Input DC 3.7V/6000 mA high polymers battery

Battery Lifetime 6-8 months in PIR standby

Recording time 400 days@1920\*1080P (8GB micro SD card not included), base on 10 detecting files per day

Push alarm notification Motion detected alarm,Low battery

Product Dimension 12.5\*10.4\*4.4cm(4.9\*4\*1.7INCH)

Others

App name Smart Life

Mobile surveillance iPhone, Android

Remote access Yes

View Angle Side view

Indoor/outdoor usage Indoor

5. Charging the Battery

This unit has a built-in rechargeable lithium battery. When using the unit for the first time, please charge it 24 hours. Open the device, make the USB power cable connected with charger seat and insert the charger into the electrical outlet. And turn on the device. The Green LED indicator will be blinking fast and after about 30-60 seconds turn to blinking slowly 3 times; pause, and repeatedly ,until charge 24 hours fully.

(Note:There is no LED indicator displayed during charging for the first 20 minutes when battery is ran out completely.)

6. LED Light State Introduction

LED Status

Device Status

Blinking green fast 30-60 seconds change to blinking green slowly 3 times; pause and repeatedly

Charging power for battery

Blinking red slowly within 180 seconds

Power on device, to be connecting to WIFI

Blinking green fast 5-10 times, change to solid green 10 seconds

WiFi connected

Blinking red fast 5 times

No battery,device power off

9. Set up Camera

9.1 Place the camea on a flat surface close to home router, along with user's mobile phone, turn on the "ON/OFF" switch to position. Red LED blinks within 180 seconds.

9.2 Insert SD card to SDcard slot(as picture), the SD card is not included in the package, should buy by yourself and it supports max to 128GB.

9.3 For reset the device, pls long press and hold the reset button, then you will listen a sound and see the indicator blinks red repidly. That means reset successfully.

9.4 Please fix the base on wall with screws

10. Configure Device

Once the account has been setup successfully, then you will automatically enter the page of "add device", kindly follow below steps to add the camera.

Step 1: click "Add Device" or click"+" on top of right on this page.

Step 2: choose "Security & Sensor" and click "Smart Camera" follow the sceenshots below.

8. Set up APP

8.1 IOS: Search "Smart Life" in Apple "APP store"  
Android: Search "Smart Life" on "Google Play"  
You also can scan the QR code below to download the APP

8.1.1 Once you download the APP to your smart phone, you may enter the first page which you can login with existing account or register.

(If you are the new user of Smart Life and don't have an account, please choose register first and follow the below screenshots to complete the registration.)

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**FCC Warning:**

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**Caution:** Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

## ISED Statement

- English: This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) This device may not cause interference, and (2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES-3 (B)/NMB-3(B).

- French: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

l'appareil numérique du ciem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.