

四折 单: 90*100mm 展开: 360*100mm

Carbon Monoxide Smoke Detector

WiFi zigbee



Thank you for purchasing our smart smoke and carbon monoxide combination alarm. Please read this manual carefully to ensure proper use and keep it in a safe place for future reference.

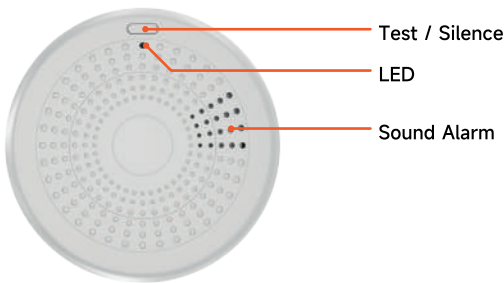
PRODUCT SPECIFICATIONS

Carbon Monoxide Smoke Detector	
Communication: Wi-Fi/Zigbee	Material: ABS
Working temperature: 0-40°C	Working humidity: 10%-95%
Quiescent current: <10uA	Power: 9V 6LR61
Sound Alarm: >85db/3m	Size: Φ10.6*2.7cm

PACKING LIST

- 1 x Carbon Monoxide Smoke Detector
- 1 x Mounting bracket
- 1 x Screw Kit
- 1 x User manual

PRODUCT PROFILE



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PREPARATION BEFORE USE

Google Store search or scan the QR code on the manual to download and install (Tuya Smart/Smart life) to make sure your APP works properly.



Wi-Fi Version

Make sure the phone is connected to 2.4GWiFi and Bluetooth is on, press the test button until the LED light flashes, open the APP, click "Add device", and follow the instructions to complete the pairing

Zigbee Version

Make sure the phone is connected to 2.4GWiFi and close to the Zigbee smart gateway, open the APP, click "Zigbee Gateway", click "Add Device" and follow the instructions to complete the pairing

***Note:**
Reset: Hold down the reset button for 8 seconds to reset
WiFi model needs to connect 2.4GWiFi ; ZigBee model requires a Tuya gateway.

INSTALLATION INSTRUCTIONS

Installation position

Can be installed in bedrooms, walkways, stairs, walls and other places;
If the alarm cannot be installed in the middle of the ceiling, it should be installed 300mm away from the corner of the ceiling; If the alarm is installed on the wall, it should be kept 100mm away from the ceiling; When the wall or ceiling is tilted, the alarm should be installed at least 500mm away from the highest wall or ceiling in the room.

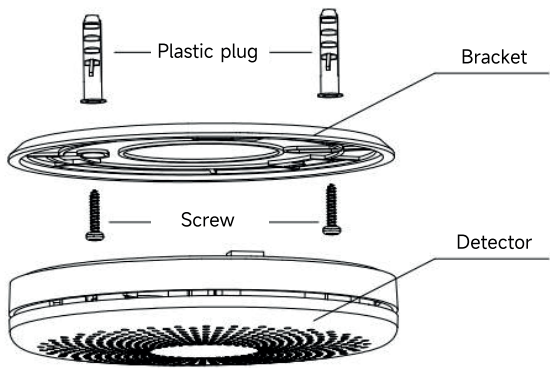
Attention:

Do not install in the kitchen, bathroom and other high humidity areas 2; Next to the air outlet, fan and central heating area; Dusty, dirty or insect-infested areas; High temperature, easy to pollute places; Inaccessible places, making it difficult to operate test functions; Within 1.5m from the luminaire; Areas near doors or Windows; The top of a room with a pitched roof, a corner room or other place with no air.

INSTALL ALARM

1. Remove the mounting support of the alarm
2. Install a 9V 6LR61 battery
3. Place the support in the installation position, and mark screw holes on the ceiling or wall
4. Use an electric drill to drill two mounting holes (with a diameter of 5mm) in the marked positions, and insert the two plastic anchor plugs with a hammer
5. Secure the support to the ceiling or wall using screws
6. Secure the alarm on the mounting support and turn the alarm clockwise to lock it
7. If you have any questions about the installation, please contact customer service

*** Warning:**
Installation instructions must be strictly followed to avoid injury.



TEST ALARM

Press the button to test and ensure the normal operation of the unit. If the unit works normally, the alarm will sound.

If there is no sound, check to see if it is properly assembled or the battery level is an issue (do not test the alarm with an open flame; Keep away from the alarm during the test; Weekly test: One alarm)

CLEANING AND MAINTENANCE

1. Test once a week to maintain normal work
2. Clean the surface of the alarm with a soft brush or cloth every month
3. Do not paint the alarm, the paint will seal the vent and interfere with the sensor's ability to detect smoke.
4. Do not attempt to disassemble the alarm for internal cleaning.

*** Important:**
Do not attempt to remove the lid to clean the inside.