

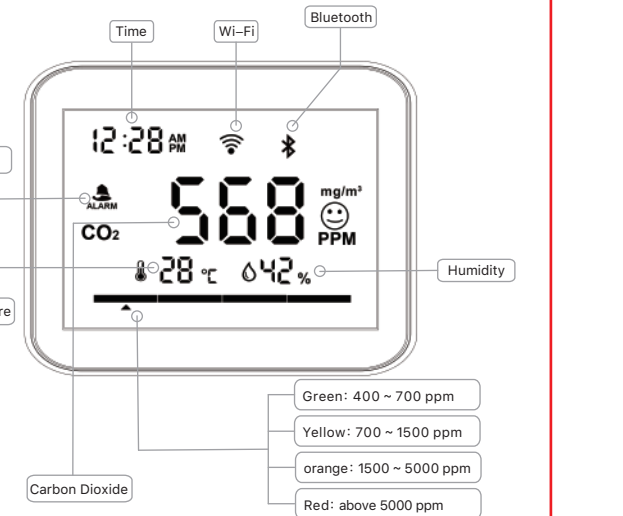


Instruction Manual WiFi CO2 Detector

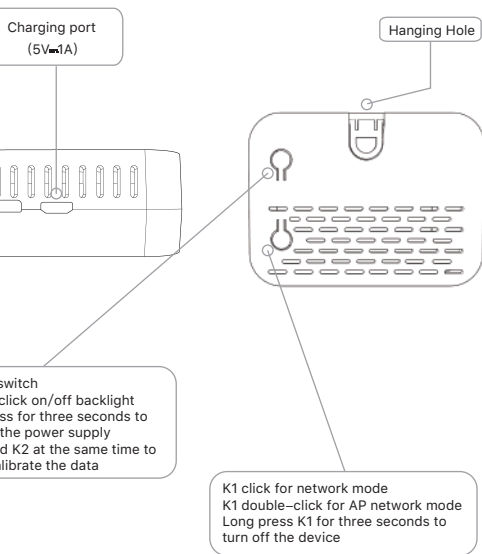


English

Product Introduction



01



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Specification

WiFi Smart CO2 Detector
Power:5V1A
CO2Sensor:400-5000PPm
Accuracy:±(50ppm+5%reading value)
Humidity sensor:0-100%RH
Accuracy±2%RH(25°C) Working
Temperature:-10°C~+50°C0~95%RH -10~+65°Caccuracy+0.3°C
Communication protocol:WiFi

How to connect to the app



Scan and download before using

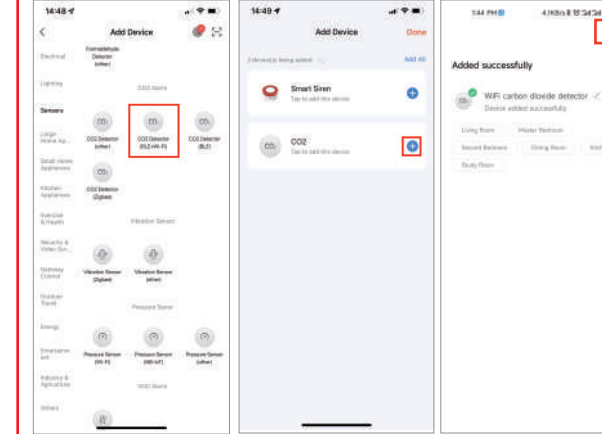
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1. Please confirm you have enabled the phone Bluetooth, 2.4G WiFi and location service.
2. Open Smart Life APP,click “Add Device”on the home page or click the icon “+”on the top right.



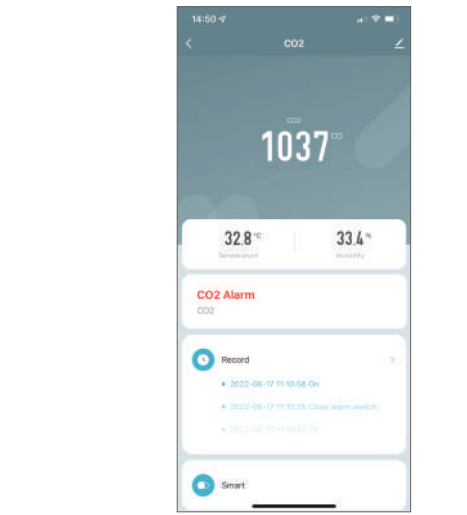
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3. Long press the “⏏” button until the “📶” icon flashes on the screen, and the device enters the network configuration state.
4. Click “Add”when searching devices, choose your 2.4G WiFi by entering password for clicking “Next”to wait for successful device adding.



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5. Click “Done”and enter the device page to enjoy smart life with home automation.



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Note:

Note: 1. During the connection process, it is necessary to ensure that the device and the mobile phone are within 30 meters during the connection process, as Wi-Fi is short-distance connection.
2. During the connection process, make sure that the device and the mobile phone are in the same Wi-Fi environment, and only support the 2.4GHz Wi-Fi signal

Q&A

Question:Why these carbon dioxide detector can only detect carbon dioxide concentration above 400ppm?

Answer:Because this co2 meter only suitable for indoor carbon dioxide concentration detection.As we all know co2 is an important part of the air. Main function of the product is to alarm when the carbon dioxide concentration exceeds the standard,such as when indoor people are crowded or room closed for a long time without ventilation. So this indoor carbon dioxide detector with a co2 detection starting concentration of 400ppm.

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Question:Does it include usb cable?

Answer:Our product package includes 1x CO2 Detector, 1x USB Charging Cable, 1x User Manual.

Question:How often are you supposed to calibrate this? Readings seem irratic

Answer:Calibrate when you think the device reading is inaccurate. We recommend that you calibrate your device when you first receive it.

Question:Does it have a “hold” function? So can you put it into an environment, leave it for a period of time, and it stores or fixes the reading?

Answer:Place the detector in an open environment. After shutdown, long press the K1 and K2 buttons at the same time , the detector will enter the calibration state. This CO2 detector does not have the function of storing data for the time being.

Question:Does an audible alarm sound if/when co2 levels become dangerous?

Answer:Have alarm sound. When carbon dioxide levels exceed normal,it will have sound to remind you .

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