Detector Inteligente WIFI CO2
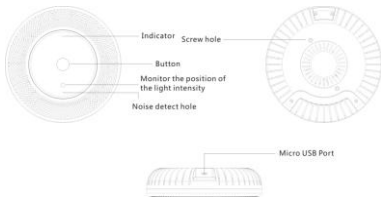# Partículas 2.5 micras

VS-WP6223

■ **Introduction**

This product is an air monitor, which can detect PM2.5 and CO_2 concentration, ambient temperature and humidity, noise and light intensity in real time.The test results will be displayed on the APP through Wi-Fi connection and in conjunction with the "XiaoMei Smart" APP on the mobile terminal.

Suitable for home, school, library, office environment, etc.

◼ **"XiaoMei Smart" APP Quick Guide**

1. Scan the QR code or search for "XiaoMei Smart" in the app Store.

iOS 9.0 or above/ Android 6.0 or above

2. Connect to the power supply

Please use the 5V/1A adapter in the packaging box to power the instrument,the indicator light flashes when

power on.

3. Connect to Wi-Fi

(1) Open the "XiaoMei Smart" APP, choose to add a smart device according to the prompts, or add a device to connect through the upper right corner ⊕ ,select the category [Air Detection] -WP6223, and then continue the operation according to the prompts.

● To make the connection smoother, please connect the phone as close as possible to the device.

● Before adding a device, make sure your phone is connected to a 2.4GHz Wi-Fi network.

(2) When the device is in the connection network mode, the indicator light flashes; when the device is in the normal working mode, the indicator light is always on.

(3) If the network connection fails, try to press the button

for 3 seconds, re-enter the network connection mode, and then reconnect.

4. The APP features
   - View real-time test results and historical air index and alarm records (Ensure continuous history, please keep the power on at all times.)
   - Fire alarm push
   - Temperature and humidity, PM2.5, CO2 alarm value setting and abnormal push

■   Notes

1. The tested values of this product may differ from those measured and published by other organizations due to

the different testing environment and methods.

2. This product has only detection function, and it cannot mitigate or avoid the damage caused or possible caused by air quality to the human body.

3. The measured values of this product are used for consumers reference only and cannot replace the test report of the air quality testing agency or be used as the legal air quality testing results.

■ **Parameters**

Dimension：140*140*36mm

Input：5V/1A

Temperature detection range：-10°C~60°C

Humidity detection range：0-100%RH

Noise detection range：30-130dB

Light intensity detection range：1-65535lux

CO_2 detection range：400-2000PPM

PM2.5 detection range：0-999μg/m³

Work environment：0℃～40℃;10%～90%

Storage environment：-20℃～60℃;10%～90%

Connect type：Wi-Fi

System support：iOS 9.0 or above/ Android 6.0 or above

■ How to Fix

Step1

Make a hole about 32?A deep with the M6 bit

Drill twice the counter piece, at a distance of 58?A? Use the M6 bit to make another hole 32?A deep

Drive the green expansion pipe into the hole with a rubber hammer or flatten the wall

Step2

Screw the mounting piece onto the wall

Step3

Fix the step along about to the wall with a screw and screw the hexagon copper column into the nut at A of the bottom shell

Step4

Put the instrument stuck to the mounting plate and insert the hexagonal column into hole A of the mounting plate. Then rotate accordingly in the position shown in the figure

Step5

Insert the USB cable into the USB hole of the instrument

twilight

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