

AIR QUALITY MONITOR A2-COLOR INSTRUCTION

Headquarter:

15A08, Block B, Building 103, Huizhong Lane, Chaoyang District, Beijing, China

Factory address:

169 Xuesong Road, National High-Tech zone, Zhengzhou, 450001, China

Tel: +86-371-67169566 Email: sales@airradio.cn

Web: http://www.weiguopay.com

Air Quality Monitor

Air Radio A2-Color, air monitor series products, was designed andpublished by Beijing Weiguo Intelligent Technology Co., Ltd.Please use it with "Air Radio" app.

Because the product function is being updated continuously, some items in this instruction may not be available to updated products.

To get the latest User Manual, please go to our website at: http://www.weiguopay.com.

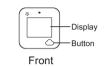




Peatures

- Monitoring PM2.5, PM10, CO2, HCHO, temperature and humidity:
- Sensor modular design, easy to install and replace:
- 2.4" TFT screen Display;
- Support WIFI communication; Can be controlled via app; "One button" to connect to the network, re-connect
- automatically when disconnected;
- Record storage and review function to know the indoor air quality;
- Support remote upgrade of hardware version.

Product Overview







Build-in lithium battery

6 Attention

section.

1) Air Radio is compatible with mobile devices with Android or IOS system.

To realize the full functions of Air Radio A2- Color, the device

should be conducted in proper condition where there is a

Note: See "Network connection Method" in the following

- 2) To connect with network, the device must be with the same WIFI as mobile devices.
- 3) The device could be calibrated automatically after at least 48 hours of continuous run time under ventilated environment.

Operation

- 1) Press the button 3s to power on/off the device.
- 2) Hit the butoon to switch the screen page.

Application Requirement

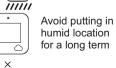
stable WIFI signal and with smart mobilephone.

Application Environment











Let's Get Started to Use

Apple Store or the Google Play Store.

(APP name: AirRadio)





After logging in successfully. scan the QR code or type in the device ID to bind the device.



account (register firstly if you don't have an account).



Connect the device to WiFi according to the wizard in app.



Fnter the name and password of the WIFI hot point and touch "bind".



After finishing network connection, checking the air quality is available now.



Note:

- 1. The network configuration has time limit. If the device could not be linked with router in the specified length of time, the network connection fails.
- 2. This product has automatic reconnect function. If it is not reconnected after 5 minutes, the WiFi icon will disappear and remind to reconnect the network.
- 3. If network connection failed, please reconnect network according to the above steps.

Specification

Power Supply		Rechargeable lithium battery 900mAh
Communication		WiFi
Display		TFT Screen
Adaptor		5V / 1A
Working Temperature		0~50℃
Dimenssion		86X86X33mm
Net Weight		200g
Testing Range	Temperature	-20~70°C (±2°C)
	Humidity	0~100%RH (±5%RH)
	PM2.5	0 ~ 999ug/m³ (±10%)
	PM10	0 ~ 999ug/m³ (±10%)
	CO ₂	0~5000ppm (± (50ppm+5%))
	НСНО	0.00~4.00mg/m³ (±5%)

M After-sales Service

Warranty period

For a period of one year, from the original data of purchase of the product, Weiguo will provide free repair service to any product determined to be defective.

Warranty Coverage

This limited warranty only covers products issues caused by defects in material and workmanship during ordinary use: it does not cover product issues caused by any other reason, including but not limited to product issues due to limitations of technology, or modification to any part of the Weiguo product. This limited warranty is invalid if the factory-applied serial number has been altered or removed from the product.