

Certifications



Powering Options: The Air Quality Monitor comes with a standard micro-USB port on the side or hardwired at the back or both based on the model purchased. User can use one of the powering options as per the requirement.

Micro USB: Use the micro-USB cable and the power adapter provided to connect the device to the power source.

Hard wired: For hardwiring to the building power source, we strongly recommend having a certified trained technician do the installation.

To mount on wall, use the wall mounting plate, screws and dry wall hangers provided to fix the mounting

plate on to the wall. Fix the Air Quality Monitor to the wall bracket by simply insert and click lock. Ensure it is properly fixed to avoid device fall.

NOTE: The power rating of this device is 5V. The warranty is only valid for manufacturing defects. The warranty is not applicable for wrong installation like powering it to the wrong power source or accidental damages during installations.

Installation Precautions

To ensure the accuracy and stability of this product, please do not install this product in the following environments:

- ✦ Near heat, cold, or direct sunlight.
- ✦ Long-term exposure to steam, water mist, water curtain or condensation environment.

Mechanical Installation

1. Choose a typical installation location: The location where the transmitter is installed must have the temperature and humidity, particulate matter, VOC, formaldehyde, and carbon dioxide concentration that the environment needs to measure.
2. Make sure that there is enough space around the Air Quality Monitor for air circulation.
3. Do not install the transmitter on heating or refrigerating objects, and do not directly install it in a steam or water mist environment.
4. When installing, the transmitter must be far away from the line. Note that the installation direction of the transmitter is subject to the text direction.

Source of Error

Temperature Error: 1. the stabilization time is too short when placed in the test environment; 2. Too close to a heat source, a cold source, or directly under the sun.

Humidity Error: 1. the stabilization time is too short when placed in the test environment; 2. Long-term exposure to steam, water mist or condensation environment.

Air Concentration Error: 1 The stabilization time is too short when placed in the test environment

Disclaimer

Do not apply this product to safety protection devices or emergency stop equipment, and any other applications that may cause personal injury due to the product's failure. Do not use this product unless there is a special purpose or use authorization. Refer to the product data sheet and application guide before installing, handling, using, or maintaining the product. Failure to follow this recommendation may result in death or serious personal injury. The company will not be responsible for all compensation for personal injury or death, and exempt any claims that may arise from the company's managers and employees as well as affiliated agents, distributors, etc.,

Including: various costs, compensation Fees, attorney fees, etc.

Quality Assurance

The company can provide direct purchasers of its products with a 12-month (one-year) quality guarantee (calculated from the date of shipment). The technical specifications of the product data manual published by the company shall prevail. If the product is proved to be defective during the warranty period, the company will provide free repair or replacement. The user needs to meet the following conditions:

The product shall be notified to the company in writing within 14 days after the defect is discovered. The product should be sent back to the company by the purchase. The product should be within the warranty period. The company is only responsible for those products that are used in the occasions that meet the technical conditions of the product and produce defects. The company does not make any guarantees, guarantees or written statements about the application

of its products in those special applications. At the same time, the company does not make any promises about the reliability of its products when applied to other products or circuits that are not supported.

License Agreement

Without the written permission of the company, the contents of this manual shall not be copied or disseminated in any form, nor shall it be disclosed to a third party due to its content. The company and a third party have the ownership of the software, and users can only use it after signing a contract or obtaining a software license. The contents of this manual are subject to change without notice.

Warranty Card

Username/
Contact Information

Sales shop (product model)

Purchase date

Warranty period 1 Year

- ✦ If the contents in the above column are not fully recorded, the warranty card will be invalid. Therefore, please confirm the entry content when purchasing.
- ✦ The warranty items in this warranty card are limited to the free items restricted in the warranty card for repairs.
- ✦ During the period of this warranty card, if the product fails, please show the warranty card and purchase invoice to the dealer, and request repairs

iQi

iQi Air Quality Monitor Product Manual



1 Air Quality Monitor, USB Cable, Wall mount accessories, Reset Pin, 1 Power Adapter