

Compare Air Monitors

Qingping Air Monitor 2 ▾

Qingping Air Monitor Lite ▾

Qingping CO2 & Temp & RH Mo... ▾



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Measurement Parameters



Temperature & Humidity



Temperature & Humidity



Temperature & Humidity



CO2



CO2



CO2



Temp & RH Monitor

Clock

Air Monitor

Sensor

Gateway

Qingping Home

Qingping IoT

Developer

Shop



eTVOC



Noise

Display



4-inch IPS Display

254 ppi

Capacitive touchscreen

Auto-brightness



OLED

59.9 × 49.9 mm



Low-power LCD

61 × 49 mm

Replaceable PM Sensor



Replaceable

Measurement Range

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Temp & RH Monitor

Clock

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CO2: 400 ~ 9999 ppm

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PM2.5/PM10: 0 ~ 999 $\mu\text{g}/\text{m}^3$

PM2.5/PM10: 0 ~ 500 $\mu\text{g}/\text{m}^3$

Do not place this product in environment with humidity higher than 90% for long term use.

eTVOC: VOC Index 0 ~ 500, or 0.005 ~ 9.999 mg/m^3

Do not place this product in environment with humidity higher than 90% for long term use.

Noise: 36 ~ 95 dB

Do not place this product in environment with humidity higher than 90% for long term use.

Size and Weight

74 x 85 x 104 mm

63.6 x 46 x 54.6 mm

77 x 77 x 28 mm

250 g

143 g

129 g

Wireless Connectivity

Wi-Fi 2.4GHz/5GHz

Wi-Fi 2.4GHz, Bluetooth 5.0

Wi-Fi 2.4GHz or NB-IoT or LoRa

Supported App



Mi Home

Apple Home

Qingping IoT

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* The products support Mi Home's servers in Chinese mainland only.

* To remotely access the data with AppleHome, you need to set up

* Qingping IoT is a platform that provides devices management, data collection,



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Qingping Home

* You can use the Qingping Home App to manage Qingping smart home devices, including viewing data, modifying settings, upgrading firmware, and more.



Qingping IoT

* Qingping IoT is a platform that provides devices management, data collection, visualization, and real-time alerting services for teams.

Mi Home

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Qingping Home

* You can use the Qingping Home App to manage Qingping smart home devices, including viewing data, modifying settings, upgrading firmware, and more.



Qingping IoT

* Qingping IoT is a platform that provides devices management, data collection, visualization, and real-time alerting services for teams.

Power Options



USB-C charging port

Rechargeable lithium battery



USB-C charging port

Rechargeable lithium battery



USB-C charging port

High-capacity rechargeable lithium battery

Placing and Mounting Option

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More Features

Weather*

Buzzer

Air quality index*

UV index*

No-driving plates*

Clock · Alarm*

* Weather, AQI, UV and no-driving plates are only available in some cities.

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