

QINGPING

Bluetooth Clock

User Manual

Qingping Technology (Beijing) Co., Ltd.

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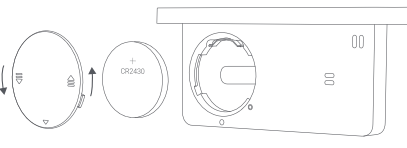
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Thank you for using Qingping Bluetooth Clock.

Insert or Replace Battery

Rotate counterclockwise to open the battery cover of the bottom of the product, put in CR2032 button cell.



1. Peel back the cover, the product will be turned on.

Set Alarm Clocks, Change Settings

To set alarm clocks or change settings of Qingping Bluetooth Clock, please use "Qingping" or "Mi Home" mobile phone app.

Note: when connecting to the app, the Bluetooth of the mobile phone needs to be turned on, and there should be no obvious distance between the mobile phone and the Qingping Bluetooth Clock, and the distance between them should be less than 5 meters.

Connect to "Qingping"

You can also use the mobile app "Qingping" to connect Qingping Bluetooth Clock. To view the readings, access the historical data, and upgrade the firmware, etc.

You can view [qingping.com](#) or scan the QR code below to download the app.



After installing the app, please open it and add a device, select "Qingping Bluetooth Clock", and then follow the instructions the app shows.

Connect to Mi Home / Xiaomi Home

This product works with Mi Home / Xiaomi Home app.* Control your device, and remote it and other smart home devices with Mi Home / Xiaomi Home app.



Scan the QR code to download and install the app. You will be directed to the connection service page if the app is available already. Or search "Mi Home / Xiaomi Home" in the App Store to download and install it.

Open Mi Home / Xiaomi Home app and login your account log in on the upper right, and then follow prompts to add your device link. The manual of the app will be downloaded, please follow the steps to connect to the smart app version.

*The app is developed as Xiaomi Home app for large brand for Huawei. The name of the app displayed on your device should be same as the label.

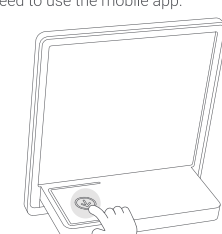
*Works with major operating systems that the product owner is designed to connect and control with Mi Home app or Mi Home app, which that the product owner is complying the app instruction only. Xiaomi and third party are not responsible for any of the product manufacturing, safety and quality standards or quality supervision.



Stopwatch Mode or Pomodoro Timer Mode

Double click the button on the back of the product to enter Stopwatch Mode or Pomodoro Timer Mode, after that, you can double click to exit the mode.

Note: To switch mode or to change settings of Pomodoro Timer, you need to enter the reading app.



Stop an Alarm

When a normal alarm is ringing, click this button on the back of the product to stop the alarm.

When an alarm set Snooze is ringing, click the button on the back of the product to temporarily stop it, and the alarm will ring again in ten minutes. Double click this button to stop the Snooze.

*When an alarm is ringing, it will stop after 10 minutes without operation.

Turn off All Alarms

Press and hold the button on the back of the product for 6 seconds to turn off all alarms, after that, you can press and hold the button for 6 seconds again to restore the previous alarm settings.

Restore Factory Settings

Press and hold the button on the back of the product for 12 seconds, the screen will display "Reset", and the factory settings are restored.

Measuring Items and Ranges

Item	Range
Temperature	-4 ~ 50°C (14 ~ 99°F)
Relative Humidity	0 ~ 95%

*Please do not place this product in an environment with humidity greater than 95% for a long time.

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Specifications

Model: QCT1

Weight: 80g (not including battery)

Size: 52.27 x 51.27 x 40 mm

Bluetooth: BLE 4.2

Battery: CR2032 button cell

CCC: E-202010251

Attention

- Do not block the vent hole at the bottom of the product.
- This product is not waterproof or dustproof.
- Do not throw the battery or the product with a battery into a fire to avoid an explosion.
- Do not disassemble the product by yourself to avoid injury.

FAQ

Question/Problem	Answer/Solution
Readings inaccuracy	1. When the environment changes drastically, for example after being moved from outdoor to indoor, it takes about 10 minutes for the readings to approach the actual values of the new environment. 2. When the product is kept in a place where human body will affect the readings, and read in different places between the readings and the actual value of the environment. 3. Check the vent hole at the bottom of the product is clogged. If so, please clean it carefully, and avoid damaging the sensor.

Question/Problem

Answer/Solution

The screen doesn't show anything.

Please refer to the instruction "Insert or Replace Battery" of this manual.

Cannot add the product to the mobile app.

If you use an Android phone, please allow the app to access "Location" in the system settings and turn on the Location service. (Qingping Bluetooth clock requires the "Location" permission on Android.)
If you use Mi Home / Xiaomi Home app, please enter "Settings" from "Tools" of the app, then enter "Tools", select "Device", and turn on "Location".

Error Code

Error Code on the Screen	Meaning/Solution
E1	The environment temperature exceeded the measurement range of the product.
E2	This device is malfunctioning.

Performance Faults

The content displayed on the screen is incomplete or the screen cannot display content.

No response when the button is pressed.

The button cannot be pressed down.

The sensor is not working properly.

Warranty

In the countries and regions where Qingping Technology (Beijing) Co., Ltd. has established branches or other sales service centers, we provide a 1-year limited warranty service for the brand and Qingping Bluetooth Clock. The warranty service items are:
1. Within 7 days from the date of the receipt, if the product has faults listed in the "Performance Faults" after the fault is confirmed by our after-sales service department, the customer can have the refund or exchange the product for free.
2. From the 8th to the 12th day after the receipt of the product has faults listed in the "Performance Faults" after the fault is confirmed by our after-sales service department, the customer can have a replacement or repair service for free.

Non-warranty

1. Unauthorized repair, misuse, collision, negligence, abuse, liquid, moisture, accident, abnormal usage or use of accessories not originally supplied with this product.
2. The warranty period has expired.
3. Damage caused by fire, flood, etc.
4. The solution does not meet the fault listed in the "Performance Faults".

3. Within 12 months from the date of receipt, if the product has faults listed in the "Performance Faults" after the fault is confirmed by our after-sales service department, the customer can have the replacement service for free.
In countries or regions where Qingping Technology (Beijing) Co., Ltd. has not established a branch or other sales service center, please contact the local dealer if you have any quality problems.

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FCC Warning Statement Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The device has been evaluated to meet general RF exposure requirement.