

tp-link T310 Smart Temperature and Humidity Monitor User Guide

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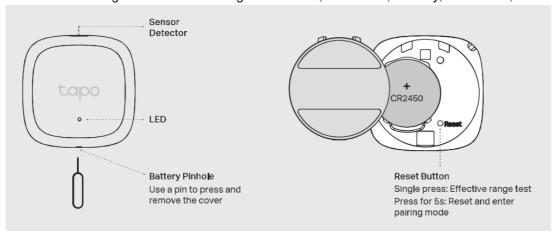


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INSTRUCTION

Meet Your Temperature and Humidity Sensor

Measure the temperature and humidity of the environment and send you instant notifications when the environment changes. It is suitable for green houses, bedrooms, nursery, incubators, and wine cellars.



Before You Start

A Tapo Hub is required. Make sure your Tapo Hub is successfully added via the Tapo app.





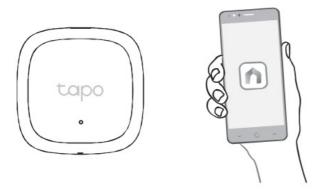
Power Up Your Sensor

Remove the battery insulation tab to power up your sensor. The LED should blink. Note the LED is notblong, un o p to press the feet button for 5 seconds to reset your serger and enter pairing mode.



Set Up Your Sensor

Open the Tapo app and tap the button. Select Sensors and then your model. Follow the app instructions to complete setup.

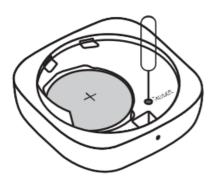


Test Your Sensor

Take your sensor to the preferred location,

Option 1

Single press the Reset button. Your hub should make a voice prompt,



Option 2

Blow on the sensor detector. The temperature and humidity displayed or the Tapo app should change.



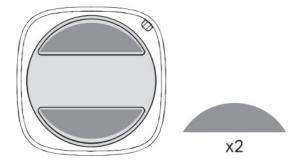
Place Your Sensor The installation height should not be higher than 2 meters.

Option 1: Hang with the Lanyard



Option 2: Use Adhesive Magnets

• a. Stick the included adhesive magnets to the back panel



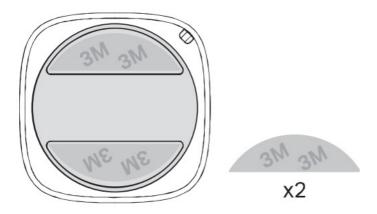
• b. Magnetically attach the sensor to meta



Metallic Surface

Option 3: Use 3M Adhesives

• a. Stick the included 3M adhesives to the back panel.

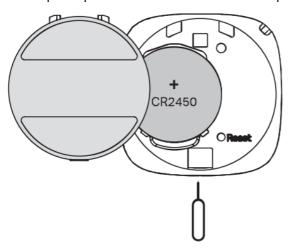


• b. Stick the sensor to your preferred location,



How to replace the battery

Use a pin to press and remove the cover. Replace the battery with a fresh cell. Put the cover back.



Need some help? Visit www.tapo.com/support/ for technical support, user guides, FAQs, warranty & more

This product contains a coin/button cell battery. If the coln/button cell battery is swallowed it can cause severe internal burns in just 2 hours and can lead to death.

Keep new and used batteries away from chidren, If the battery compartment does not close securely, stop using the product and keep it away from children.

If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

Warning

Rock of explosion if the battery is replaced by an Incorrect type,

Do not ingest battery, Chemical Burn Hazard Avold replacement of a battery with an incorrect type that can defeat a safeguard.

Avoid disposal of a battery Into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion

Do not leave a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable Iquid or gas; Do not leave a battery subjected to extremely low air

pressure that may result in an explosion or the leakage of flammable Iquid or gas. Safety Information

Keep the device away from water, fire: humidity or hot environments. Do not attempt to disassemble, repair, or modify the device. If you need service please contact us.

Do not use the device where wireless devices are not allowed. Please read and follow the above safety Information when operating the device. We cannot guarantee that no accidents or damage will occur due to

improper use of the device. Please use this product with care and operate at your own risk.

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of directives 2014/53/EU 2009/125/EC, 2011/65/EU and (EU) 2015/863,

The original EU declaration of conformity may be found at https://www.tapo.com/en/support/ce/

TP-Link hereby declares that the device is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017.

The original UK declaration of conformity may be found at https://www.tapo.com/support/ukca/

For EU/UK Region:

Operating Frequency/Nominal Operating Frequency/Max Output Power. 863-865MHz 863,35MHz/25mW (e.r.p) 863-865MHz/864.35MHz/25mW (e..p) 868-8686MHZ/868.35MHz/25mW (er.p)



Documents / Resources



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T310, T310 Smart Temperature and Humidity Monitor, Smart Temperature and Humidity Monitor, Temperature and Humidity Monitor, Humidity Monitor, Monitor

References

User Manual

Manuals+,