



TUO TTS1195 Temperature Sensor User Guide

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TUO TTS1195 Temperature Sensor



Product Information

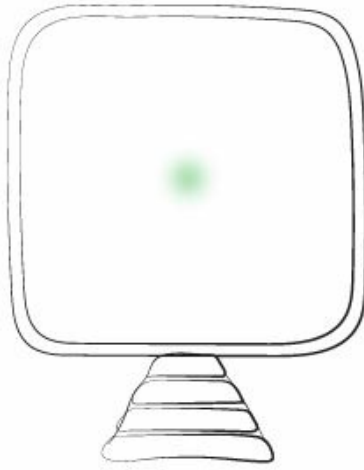
The TUO Temperature Sensor is a device that allows you to monitor the temperature in your home. It can be paired with a home hub of your choice and is compatible with various networks. The sensor comes with a removable magnetic stand, allowing you to easily mount it on a wall. It also includes an adhesive for secure attachment. It is important to note that the TUO Temperature Sensor contains a magnet and should be kept away from individuals with pacemakers or other medical devices that may be affected by magnetic fields. Failure to follow the safety instructions may result in harm or interference with medical devices.

Product Usage Instructions

1. Start by pairing the TUO Temperature Sensor to the home hub of your choice. Make sure your network is compatible.
2. Ensure you have the Matter Setup Code in a safe place as you will need it to securely add the TUO Temperature Sensor to your home.
3. To reset the device, remove the backplate and locate the reset button. Use a small pin to push the button once for a device reboot. To completely reset the device, hold the button for 10 seconds. Note that this will remove the device from the platform you are using and require re-pairing.
4. If you want to mount the sensor on a wall, remove the base of the magnetic stand and use the adhesive included on the back of the product. Alternatively, you can use a screw to mount the metal backplate on any surface.

Getting started

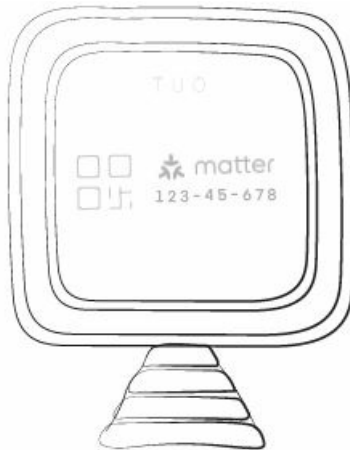
Pull the battery safety tab from the back of the TUO Temperature Sensor. When you see the LED blink 5 times, followed by 3 blinks, that means the device is in pairing mode



Pairing & Activation

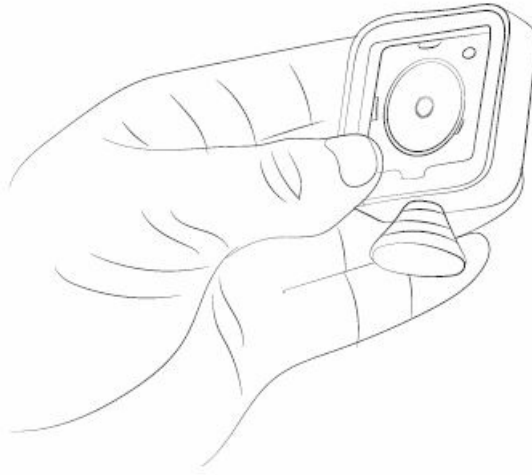
Pair the TUO Temperature Sensor to the home hub of your choice. Ensure your network has a compatible read Border Router. To learn more about ~read Border Routers, head to <http://findtuo.com/borderrouter>

Turn the TUO Temperature Sensor around to reveal the pairing code. Scan or type in the manual pairing code in the platform of your choice.



Battery replacement

When it is time to replace the battery, simply turn the TUO Temperature Sensor around and remove the backplate.



Resetting the sensor

With the backplate removed, you can push the reset button with a small pin. Push it in once to reboot the device. Push it in and hold for 10 seconds to completely reset the device. Please note that this will remove the device from the platform you are using and will require re-pairing.

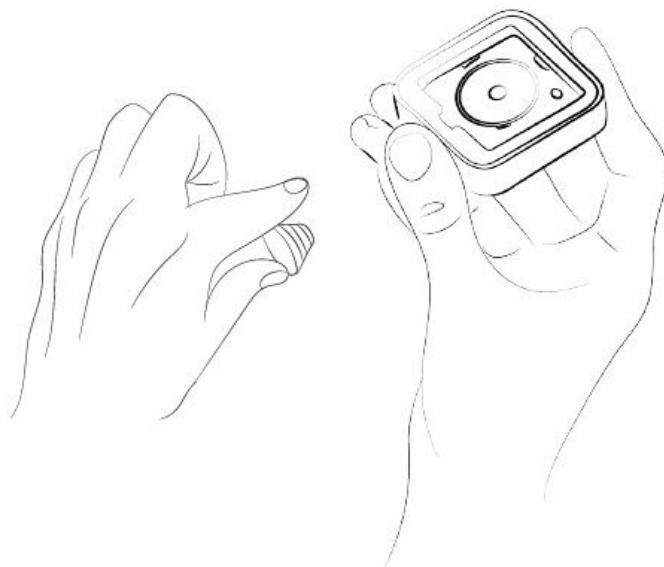
Mounting & removable stand

the TUO Temperature Sensor comes with a removable magnetic stand. If you wish to mount the sensor to your wall, simply remove the base and use the adhesive included on the back of the product

Warning

Magnet warning: This device contains a magnet and should be kept away from people with pacemakers or other medical devices that may be affected by magnetic fields. It is important to keep the device at a safe distance from these individuals to avoid any potential harm or interference with their medical devices. Please note that failure to follow the safety instructions and warnings provided in the user manual may result in injury, damage to property, or other harmful consequences.

Mounting & removable stand



Legal information

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 the receiver. Connect the equipment to 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

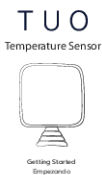
Caution: Any changes or modifications to this device not explicitly approved by the manufacturer could void your authority to operate this equipment. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 0cm between the radiator and your body.

Please keep your Matter Setup Code in a safe place. You need it to securely add a TUO Temperature Sensor to your home.

Documents / Resources

	<p>TUO TTS1195 Temperature Sensor [pdf] User Guide</p> <p>TTS-1195, 2BA2K-TTS-1195, 2BA2KTTS1195, TTS1195, TTS1195 Temperature Sensor, Temperature Sensor, Sensor</p>
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