



## **TTS1195 Temperature Sensor**



# **arre TTS1195 Temperature Sensor Instruction Manual**

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**arre TTS1195 Temperature Sensor**



## Product Information

### Specifications

- **Product Name:** Temperature Sensor
- **Model Number:** 123-45-678
- **Compatible with:** Home hub
- **Features:** Removable magnetic stand, reset button, FCC compliant

### Product Usage Instructions

#### Pairing the Temperature Sensor

To pair the arre temperature sensor with your home hub:

1. Ensure your network has a compatible home hub.
2. Follow the instructions provided by your home hub to pair the sensor.

#### Resetting the Device

To reset the device:

1. Remove the backplate to access the reset button.
2. Push the reset button once to reboot the device.
3. Hold the reset button for 10 seconds to completely reset the device. Note that this action will remove the device from your
4. platform and require re-pairing.

#### Mounting Options

The arre temperature sensor comes with a removable magnetic stand:

- If you wish to mount it on the wall, remove the base and use the adhesive provided on the back of the product.
- The metal backplate can also be mounted using the adhesive label or screw provided.

### **Safety Precautions**

Warning: The device contains a magnet. Keep it away from individuals with pacemakers or other medical devices sensitive to magnetic fields to avoid potential harm or interference.

### **Legal Compliance**

The device complies with FCC rules and must not cause interference. Any modifications not approved by arre home LLC can void the user's authority to operate the device.

### **Matter Setup Code**

Keep your Matter Setup Code in a safe place as it is required for securely adding the arre temperature sensor to your home.

### **FAQ**

- **Q: What should I do if I lose my Matter Setup Code?**

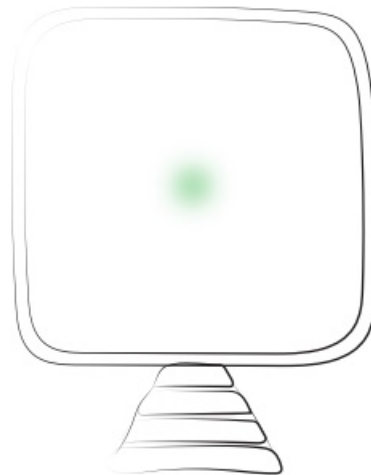
A: Contact customer support to retrieve your Matter Setup Code to successfully add the temperature sensor to your home hub.

- **Q: Can I use the temperature sensor without a home hub?**

A: No, the temperature sensor needs to be paired with a compatible home hub for proper functionality.

### **Getting started**

Remove the battery from the welcome packet and insert into the back of the arre temperature sensor. When you see the LED blink 5 times, followed by 3 blinks, that means the device is in pairing mode.

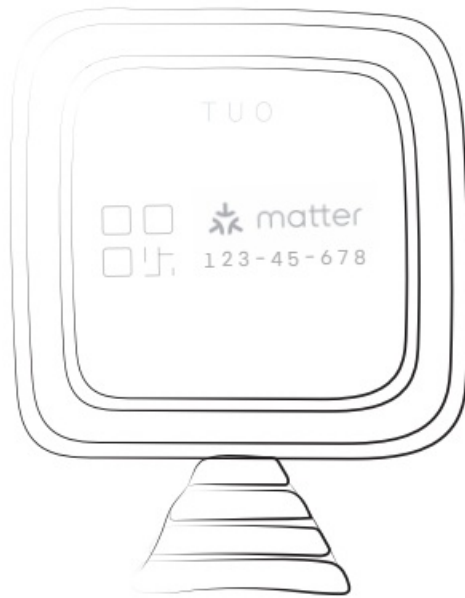


### **Pairing & activation**

Pair the arre temperature sensor to the home hub of your choice. Ensure your network has a compatible thread Border Router.

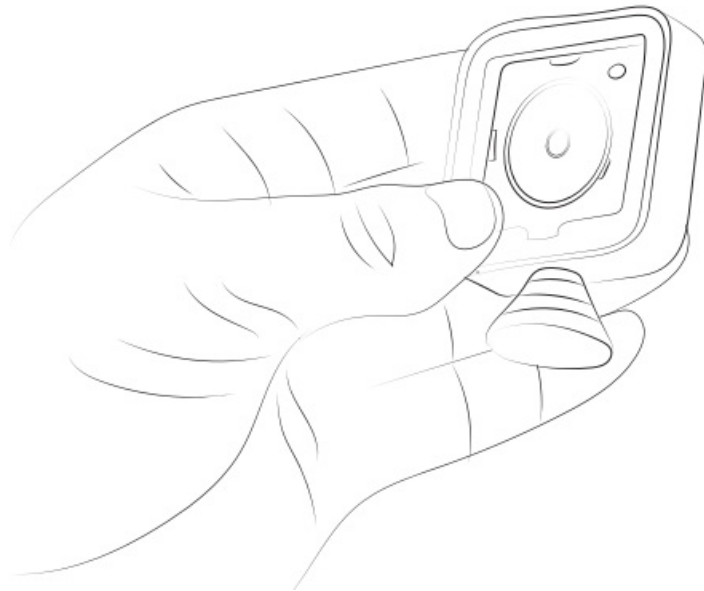
To learn more about thread Border Routers, head to <http://findarre.com/borderrouter>

Turn the arre 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 air temperature sensor around and remove the backplate.

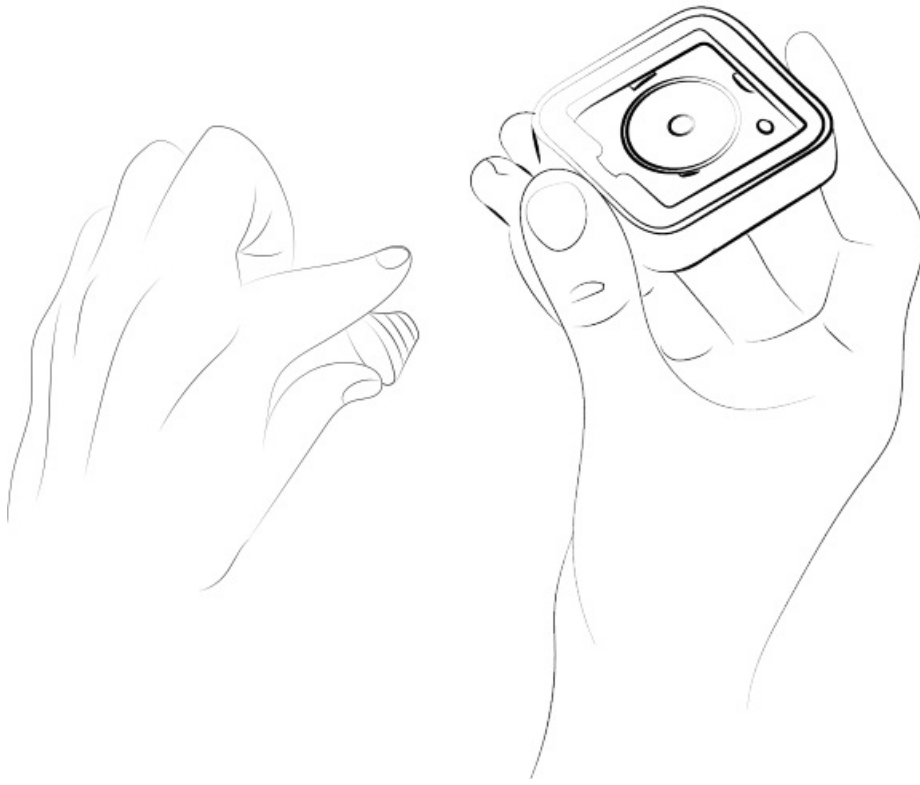


### **Resetting the sensor**

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 air 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.

### **Legal information**

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

This equipment has been tested and found to comply with the limits for a Class B digital device under part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates uses and can radiate radio frequency energy, and if not installed and used by instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this device does cause harm to television reception, which can be determined by turning the equipment off, and on, you are encouraged to try to correct the interference by one or more of the following measures: re-orient or relocate the receiving antenna, increase the separation between the equipment and receiver, or consult a dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by Arre Home LLC can void the user's authority to operate this device.


Please keep your Matter Setup Code in a safe place. You need it to securely add Arre temperature sensor to your home.

[findarre.com](https://findarre.com)

**Model:** TTS1195

**FCC ID:** 2BA2K-TTS-1195-2

Documents / Resources

	<a href="#">arre TTS1195 Temperature Sensor</a> [pdf] Instruction Manual 123-45-678, TTS1195 Temperature Sensor, TTS1195, Temperature Sensor, Sensor
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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