



Tempi

Smart Temperature & Humidity Monitor



USER MANUAL

Contents and Compatibility

What's Included



Tempi



Tempi Base



CR2032 Battery

Mobile Device Compatibility

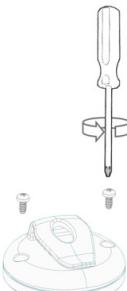
Tempi syncs with devices that support Bluetooth 4.0.

iPhones and iPods with iOS Ver XX or later

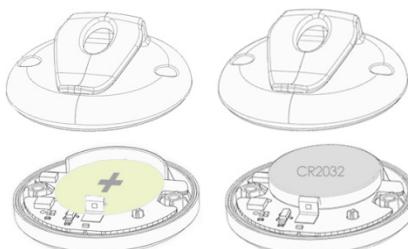
Android Devices coming soon

Getting Started in 3 Steps

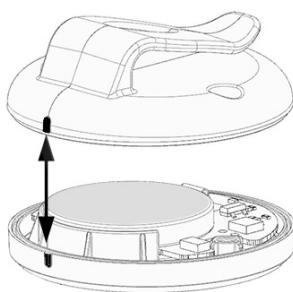
1. Install the Battery



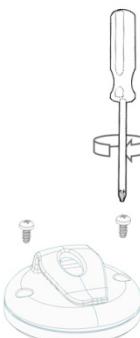
Remove the two screws with a Philips screwdriver.



Place the Battery



Close Tempi by aligning the top and bottom shells using the notch



Use the screws to seal and secure the device. NOTE: do not over tighten the screws as it may cause damage.

2. Download and install the Tempi App

Install the Tempi app by downloading it on the App Store (Google Play coming soon)

Click on the icon below or from the App Store search for “Tempi Bluetooth”



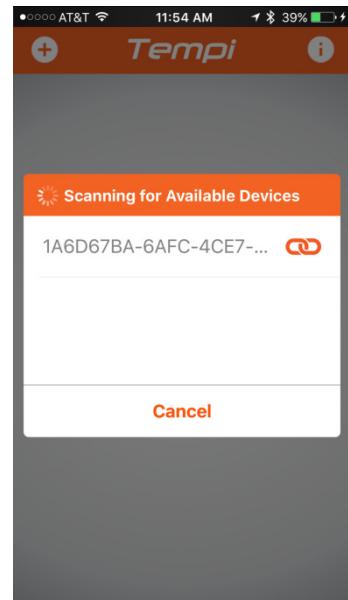
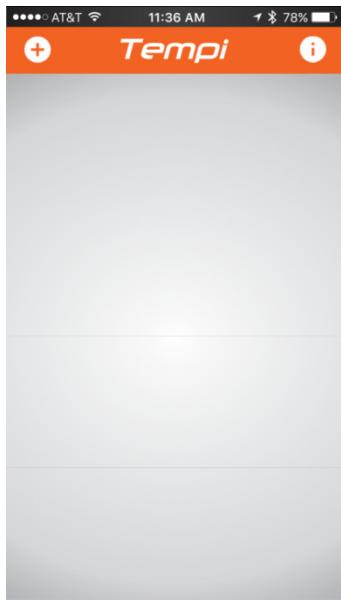
Coming Soon on Google Play

3. Link your Tempi to the App

Before you link Tempi, make sure to turn Bluetooth on your smartphone

Launch the app and touch the to Add a Tempi

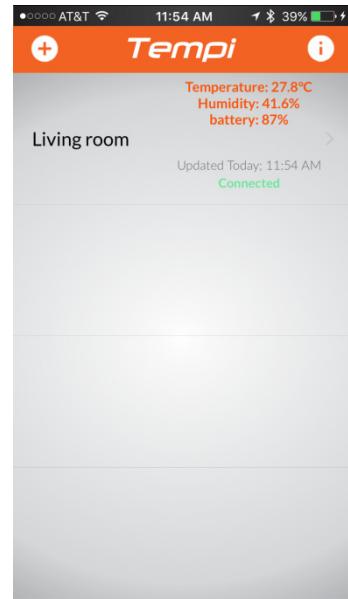
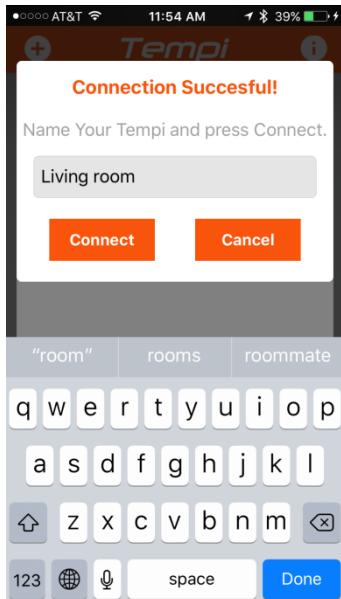
App will search for a nearby Tempi(s). Touch the available device(s) to connect



Name your Tempi and press Connect

Once you connect, Tempi will appear on the list.

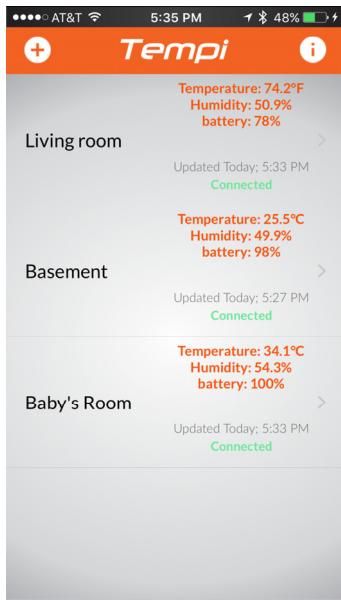
Note: If you have more than one Tempi, touch again to add add it.



App Features

Tempi's App is full of features to help you monitor, track and control your environment.

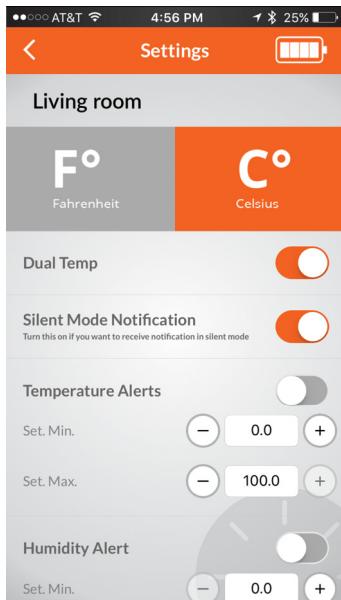
To access the setting menu, select the Tempi you would like to set



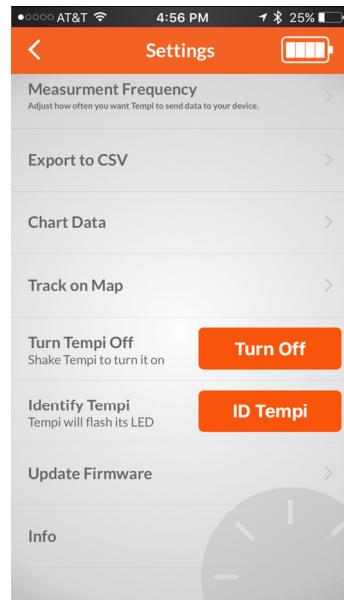
You will get to the main Temperature and Humidity Screen. Touch the  icon to access Settings



Once in the settings section of the app, you can use the app's different features.

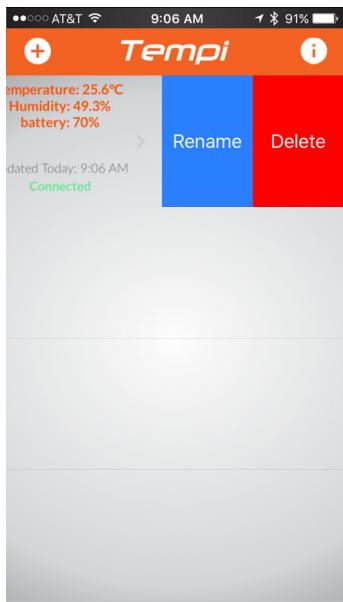


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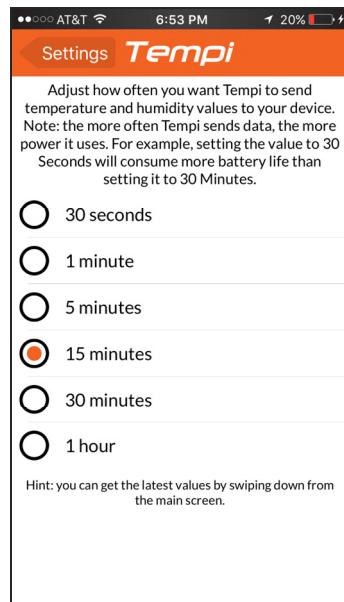
Other App Features

Rename or Delete a Tempi by left swiping



Measurement Frequency - Adjust how often you want Tempi to take a reading.

Note: the more frequent you take readings, the faster you use the more power it uses.



Tempi Specifications and Other Information

Battery

Tempi is powered by a 3 Volt CR2032 coin cell battery (included). It lasts about 4 - 9 months depending on use. Tempi will alert you when the battery has 25% left. You can always press the battery icon  from the settings menu to check on the battery.

To change the battery, please see instructions above. We recommend using the same brand (or one with equivalent quality), which should give you the estimated battery life.

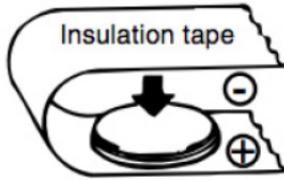
CR2032 battery info: 3V Li-MnO₂ 225mAh

Operating temperature range: -22° to 140° F (-30° to 60° C)

Disposal and Recycling

Please kindly be aware that it is the consumer's responsibility to properly dispose and recycle Tempi and accompanying components. Do not dispose of Tempi with common household waste, the Tempi unit is considered electronic waste and should be disposed of at your local electronic equipment collection facility.

For more information, please contact your local electronic equipment waste management authority or the retailer where you bought the product. When discarding batteries, insulate the + and - faces of batteries with insulating or any kind of non-conductive tape [see diagram]. If improperly disposed, lithium batteries may short, causing them to become hot, burst or ignite.



* For complete Panasonic CR2032 battery warning and disposal information, please refer to original source:

<http://industrial.panasonic.com/www-data/pdf/AAA4000/AAA4000PE15.pdf>

Safety Warnings

General Precautions

- Tempi is not a toy or medical device
- Do not attempt to tamper with/modify/disassemble Tempi
- Do not expose Tempi to abrasive materials
- Do not place Tempi near open flames

Read, follow and keep this user manual and all safety instructions.

Child Safety

Tempi and its accessories contain small parts, which can be a choking hazard. Please keep away from young children. If battery is swallowed, immediately seek medical help as serious injury may occur.



Battery Precautions

- Follow battery replacement instructions provided with this guide
- Do not charge, short, disassemble, deform or heat batteries
- Do not throw batteries into fire
- Avoid mixed use of batteries, e.g. new, used or different types
- Keep batteries away from direct sunlight, high temperature and humidity
- Keep batteries out of reach of small children. Should a child swallow a battery, consult a physician immediately

Regulatory Notices

FCC COMPLIANCE STATEMENT

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.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

INFORMATION TO USER:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of 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. If not installed and used in accordance with the instructions, it 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 tuning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

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

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Canada: Industry Canada [IC]

- English: "

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device."

- French:"

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

(1) l'appareil n'edoit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

WEEE



The symbol on the product or its packaging signifies that this product has to be disposed separately from ordinary household wastes at its end of life. Please kindly be aware that this is your responsibility to dispose electronic equipment at recycling centers so as to help conserve natural resources. Each country in the European Union should have its collection centers for electrical and electronic equipment recycling.

For information about your recycling drop off point, please contact your local related electrical and electronic equipment waste management authority or the retailer where you bought the product.

- Do not dispose of the Tempi with household waste.
- Disposal of the packaging and your Tempi should be done in accordance with local regulations.
- Batteries are not to be disposed of in municipal waste stream and require separate collection.

Need more help? Check out our

FAQs at mytempi.com/faqs

Or if you still can't find the answer to your question, please contact: help@mytempi.com

Other ways to keep up to date and get additional support:

Follow us on Twitter [@TempiSmart](#)

Check out facebook.com/tempi.thermometer/