5-Step Easy Setup

1 Download the free **Temp Stick** app to your smartphone or tablet.

You can find them by scanning the QR codes below or by searching for "Temp Stick" in the app store.

Apple/iOS

Android

Download on the App Store

GET IT ON Google Play

Once downloaded, create a new account or log in to an existing Temp Stick account.
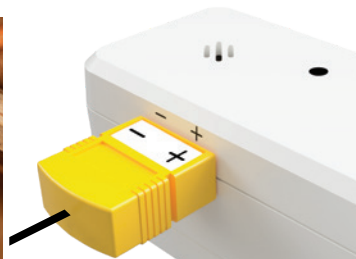
2 Install the 2x AA Energizer Lithium batteries (included) in to your Temp Stick.
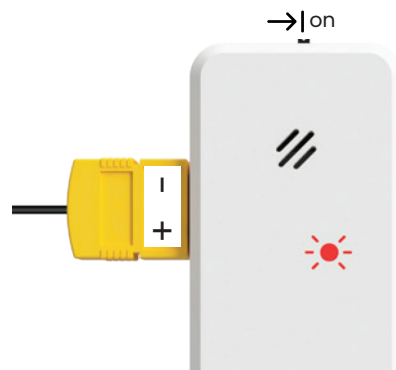

3 ## Plug in the Pipe Clamp
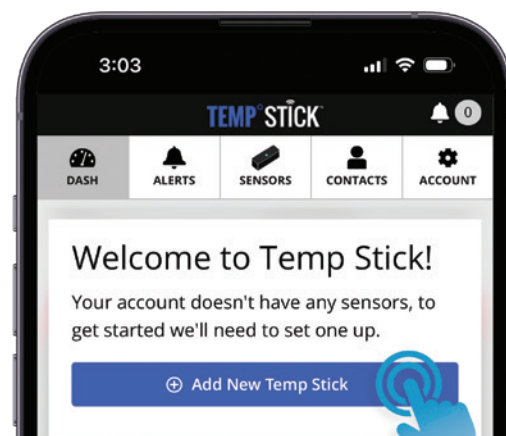Make sure to properly align the +/- symbols on the probe connector and Temp Stick.

4 Power on the device by sliding the power switch at the top of the Temp Stick to the right.

The LED light on the front of your Temp Stick will start blinking red to indicate you are in Setup Mode.

→| on

In the app, navigate to the "Sensors" tab and click "**Add New Temp Stick**".

Welcome to Temp Stick!

Your account doesn't have any sensors, to get started we'll need to set one up.

⊕ Add New Temp Stick

Follow the in-app instructions to finish setting up your Temp Stick and add it to your account.
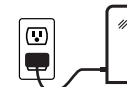
Note: The Temp Stick works only on a 2.4Ghz Wifi network for maximum range & reliability.
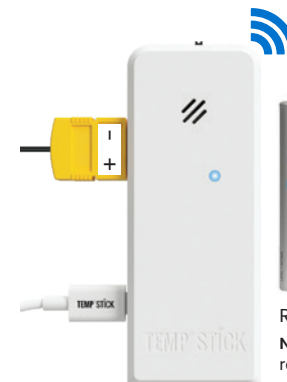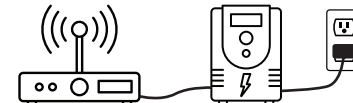
5 ## Finished Setup? Now plug it in!

To receive alerts during a power outage you must have:

Your Temp Stick plugged in to outlet

Your router & internet equipment on a backup power supply (UPS)

Switches to batteries during an outage.

Create outage alerts in the app for text, email and push notifications.

Runs up to 1 year on 2 x AA batteries.
NOTE: Does not recharge or support rechargeable batteries.

TIPS FOR FIRST TIME USE

FIRST TIME USE & CALIBRATION:

Important: Initial readings may be off by +/- 10° until calibration is complete (about 1 hour). The sensor will calibrate during the first hour of use. The blue light will come on for a couple seconds each time the sensor takes a reading (once an hour by default).

SUGGESTED MOUNTING

When using the supplied flexible wall mount, we suggest mounting the temp stick on it's side for best cable management.

TO CHANGE WIFI NETWORKS

1. Remove the battery cover.

2. While the device is powered on, hold down the reset button until the red light on the front of the Temp Stick turns on, then release (about 5-6 secs).

   Once you have a steady blinking red light you will be in **setup mode**.

3. In your Temp Stick app, navigate to the "Sensors" section. Select the sensor who's wifi network you want to update. Click on the "Update WiFi" button.

4. Follow the on-screen instructions to change your primary WiFi network or add a 2nd wifi network as a backup.

PERFORMING A FACTORY RESET

1. Turn off Temp Stick (slide power switch left).

2. **Hold down reset button, power on device,** continue holding the reset button until the LED on the front of the Temp Stick changes from red to blue (about 10 secs).

3. Once you have a steady blinking red light the device has been reset to factory settings.

TEMP STICK STATUS LIGHTS

Blinking Red (steady)	In Setup Mode/Pairing Mode
Solid Blue (1-5 secs)	Taking a New Reading. The frequency depends on your check-in interval settings.
Blinking Blue/Red (about 50 secs)	Downloading Firmware Update. Avoid powering off device.

LIMITATION OF DAMAGES; RELEASE

SPECIFICATIONS

Power Source:	USB power with AC Adapter or Two (2) AA 1.5V batteries (Energizer Ultimate Lithium)
Battery Life:	1 year+ with typical usage
Humidity Range:	0% to 100% (relative humidity)
Max Accuracy:	Temperature sensor ±0.15ºC Relative humidity sensor ±2.0% RH
WiFi Frequency:	2.4Ghz
Pipe Clamp Included:	Thermocouple K-Type
Device Range:	-40ºF to 140ºF
Pipe Clamp Range:	0º F to 212º F
Probes Supported:	Thermocouple Types K, J, T, N, S, E, B & R

THREE YEAR LIMITED WARRANTY

FCC

TEMP°STICK® PRO FOR PIPES
Quick Start Guide

Thermocouple Pipe Clamp (K-Type) 0º F to 212º F

Before you begin, you will need

- Your wireless (WiFi) network name and password

- A smartphone, tablet or PC with WiFi capability

Need Assistance?

Support & Sales:	**888.263.6973**
Email:	support@tempstick.com
Website:	tempstick.com
Sensor Login:	mytempstick.com

MADE IN USA