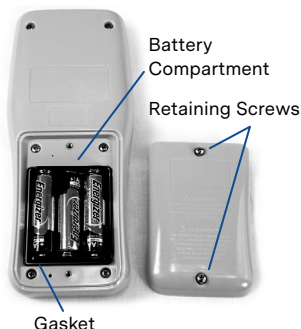


Data Thermometer Quick Start Guide

1. Install batteries.



Battery Installation

Remove the two (2) battery compartment retaining screws and the battery compartment cover on the back of the instrument. Install three (3) AA 1.5 V batteries (supplied with new instrument). Be sure the battery compartment gasket is properly installed and replace the battery cover.

2. Press  to turn the instrument on.
3. Connect a compatible temperature probe to the Channel 1 and/or Channel 2 input connector located at the top of the instrument.
4. Set the desired thermocouple type and temperature units as follows:
 - a. Enter **Setup Menu** by pressing  – hold key down for approximately 1.5 seconds, and then release it;
 - b. The **Active Thermocouple Type** will flash on the display. Use   to select the thermocouple type of the connected temperature probe (B, E, J, K, N, R, S, or T);
 - c. Press (do not hold)  to save selection and move to next parameter;
 - d. The **Active Temperature Unit** will flash on the display. Use   to select the desired temperature unit (°C, °F, or K);
 - e. Press (do not hold)  to save selection and exit Setup Menu.
5. To begin collecting temperature data that will be stored in the thermometer's onboard memory, press .

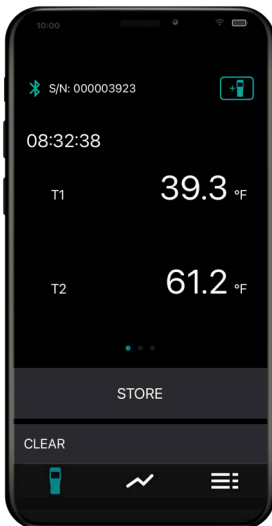


To connect to the TEGAMLink T mobile app:

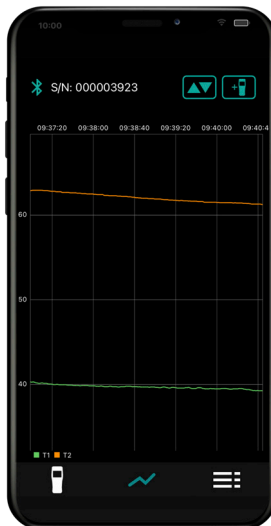
Before beginning, make sure your iOS or Android device is compatible with Bluetooth® LE version 4.0. This will ensure your device and the Datalogging Thermometer can connect and communicate.

1. On your iOS or Android device, visit the Apple App Store or Google Play and search for the TEGAM TEGAMLink T app.
2. Download the app.
3. Click to open TEGAMLink T. Note there are three screens to choose from at the bottom of the app.
 - a. **Instrument Icon** | This screen allows for the control of your datalogging thermometer from up to 30 feet away.
 - b. **Graph Icon** | This screen provides a real-time graphical display of the measured temperature.
 - c. **Table Icon** | This screen provides a real-time tabular display of the measured temperature along with date/time stamp.

Screen Choices



Instrument Icon Screen



Graph Icon Screen

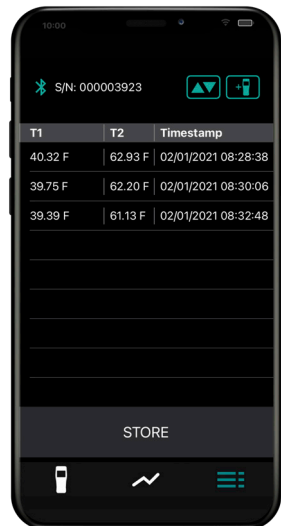


Table Icon Screen



4. Pair the app to your meter by pressing the Bluetooth button on your meter and the Bluetooth icon on the app screen. Choose the meter that corresponds with the Serial # on the back of the meter.
5. Press the Instrument, Graph, and Table icons at the bottom of the screen to toggle between screens. Swipe left for statistical information.
6. Press “Store” on your Datalogging thermometer or on the app screen to manually record a temperature reading. Press the “Data” button on your thermometer or the data toggle on the app screen to begin automatic measurement recordings. Note, default interval is set to 10 seconds. This interval can be changed on your thermometer using the “Set” function.
7. Recordings in the data table can be copied to other apps (e.g., Notes, Excel) on your device using your finger to select:
 - a. Touch one row to copy that data row, then paste into another app; or,
 - b. Touch the header to select the entire table, then paste into another app.
 - c. These files can be stored or transferred to a PC for analysis in Excel or another spreadsheet application.

CONGRATULATIONS!

You're ready to make and record accurate temperature measurements, wherever and whenever you may need.

This quick start guide is just the beginning. Please visit DwyerOmega.com to download the User Manual and learn all the features and benefits of your new OMEGA Datalogging Thermometer.