

This panel becomes the cover after folding is complete



FIRST SESSION

Set-Up and General Settings

For iOS devices, individually select each ManTooth device. Once successfully connected, it will display "Connected" next to each device and the blue light on the ManTooth will become solid.

For Android devices, individually select each ManTooth device. A "Bluetooth pairing request" will display, click "OK". Once successfully paired, it will display "Paired" below each device. The blue light on the ManTooth will remain flashing.

For iOS devices, individually select each ManTooth device. Once successfully connected, it will display "Connected" next to each device and the blue light on the ManTooth will become solid.

For Android devices, individually select each ManTooth device. A "Bluetooth pairing request" will display, click "OK". Once successfully paired, it will display "Paired" below each device. The blue light on the ManTooth will remain flashing.

Navigate to your smart phone or tablet's "App Store" (for iOS) or "Play Store" (for Android), download, install, and open the ManTooth app. Select the gear icon to enter the "General Settings" screen.

Input the user information, unit of measure preferences, and other general settings.

Scroll down to locate and set all of the setting options.

Pressure/Temp Session

Select "Pressure/Temp Session" from the app home screen.

Set the refrigerant. Click on the refrigerant from the list. NOTE: To save a common refrigerant for future use, click on the "star" icon and that refrigerant will move to the top of the list for subsequent sessions.

Set the elevation. If the elevation is unknown, click "the GPS to determine your location".

Set the location and equipment. First, click on the Un-named Location. Then, click on the "+" icon to enter a new location if desired, and enter the location information. Click Save. Repeat this process for the equipment if desired. Click "Continue".

Click the "None Specified" to identify the ManTooth device(s) to communicate with the app.

Select the appropriate ManTooth device(s) from the list and click the "Save" button in the upper right corner.

Click "Zero" to zero the pressure readings (one at a time) before connecting to the system. Click "Continue".

The reading screen will appear with "—" for all values. Click on "—" under "LOW PRESSURE".

Assign the ManTooth device that is connected to the low-side of the system.

Repeat this process for the high-side pressure and temperatures.

The reading screen will now display all of the assigned values.

Side 1

SUBSEQUENT SESSIONS

Pressure/Temp Session

After the initial set-up sequence the connections are established to enable fast readings of the system. Select "Pressure/Temp Session".

The app will remember the settings from the previous session. Click "Quick Start" to proceed.

NOTE: For Android, a screen will appear to "Confirm" devices.

All of the pressures and temperatures will be assigned based on the previous session assignment. Note: The readings can be changed (i.e. switching high side module to low side) by clicking on the respective readings on the screen.

SENDING DATA / INFORMATION

Pressure/Temp

Data of the session (data log CSV files or screenshots) are saved and can be sent as a record of service via email. Click the Camera icon to save a screenshot, or click "SAVE" for the data log.

A preview of the screenshot and/or data log is shown where notes can be entered. All of the service data is captured on the email. Click "Send".

Side 2

20" WIDE X 13.5" HIGH
 Green line represents paper size; do not print; remove die cut layer in Illustrator before printing
 FOLDS FIVE TIMES VERTICALLY AND THREE TIMES HORIZONTALLY FOR A FINAL SIZE OF 3.33" WIDE X 3.375" TALL