TPMS QUICK INSTALLATION INSTRUCTIONS

These QUICK INSTALLATION INSTRUCTIONS will get you up and running. Please scan the QR Code for the TST-770 Full Line Manual with complete features and programming instructions, or visit www.TSTtruck.com/product-support and click on the 770 Manual icon for download and printing.

Remove screen protector and Power ON the display using switch on the right side of display. **SET THE FOLLOWING BEFORE PAIRING SENSORS:**

SCAN QR FOR COMPLETE 770 MANUAL

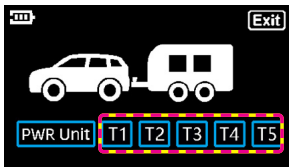## COLD TIRE PRESSURE ALERT SETTINGS - TRAILER EXAMPLE

The following instructions will utilize the **Default** High/Low Pressure Alert thresholds. When inputting **Cold Tire Pressure** (CTP) with this option, **High Pressure Alert** will be set at 25% above CTP and **Low Pressure Alert** will automatically be set at 10% below CTP (for **Manual** High/Low Pressure Alert thresholds, go to page 13 of the manual).
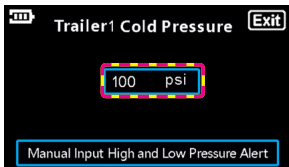
STEP 1

To adjust default **Cold Tire Pressure** settings, touch 🔴 to enter into **Pressure Alert Settings**.

STEP 2

Touch **T1** to enter Trailer Cold Pressure screen for Trailer One. T2-T5 can be used for additional trailers.

STEP 3

To set **Trailer Axle** cold tire pressure, touch 🔲 to enter the **Keyboard Input Screen**. Find the CTP value on the manufacturers placard, usually on the front drivers side of the trailer.
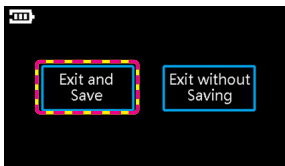
STEP 4

Enter your preferred Cold Tire Pressure.

STEP 5

Touch **Exit** to exit **Keyboard Input Screen** after **Trailer Axle** cold tire pressure settings are changed. **Trailer (1, 2, 3, 4 or 5) Axle Cold Pressure** screen will appear.

STEP 6

Touch **Exit** again to exit **Trailer Axle Cold Pressure** screen. To save your input, touch **Exit and Save**. To cancel, touch **Exit without Saving**. Selection returns you to the Power Unit/Trailer **Main Screen**.
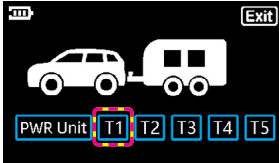
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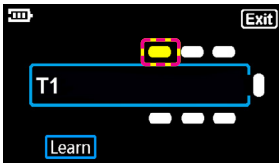
AUTOMATIC CODE LEARNING - TRAILER EXAMPLE

STEP 1

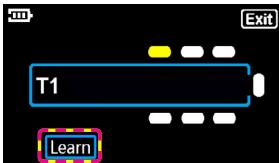Touch to enter into **Automatic Code Learning** settings.

STEP 2

Touch **T1**, **T2**, **T3**, **T4** or **T5** to enter **Sensor Code Learning** settings for respective trailer.

STEP 3

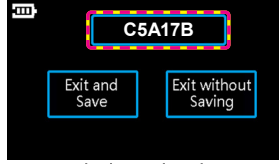
Touch to select the tire you want to code to the sensor. Selected tire will flash white and yellow and the **Learn** icon will appear on the screen.
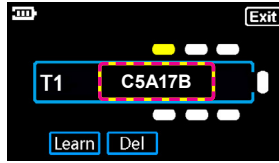
STEP 4

Touch **Learn** icon. Icon will change to **Learn**. Touch a sensor to the **Sensor Pairing Area** on back of the display (see images at right) to learn sensor ID code.

STEP 5

If sensor code learning is successful, sensor ID code (Example: C5A17B) will appear on **Sensor Code Capture** screen with options to **Exit and Save**. After successful code learning, touch **Exit and Save** to return to sensor code learning screen.
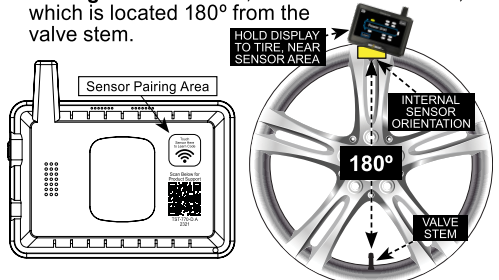
STEP 5

The programmed tire position will blink yellow and sensor code will show (Example: C5A17B) in power unit on **Sensor Code Learning** screen.

Repeat for remaining tire positions.

Touch **Exit** to finish and return to **Main Screen**. Learned code tire positions will blink yellow and will show pressure and temperature readings.

NOTE: For internal sensors hold the **Sensor Pairing Area** to the tire, at the sensor location, which is located 180º from the valve stem.

CUSTOMER SUPPORT INFORMATION:

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TST-770 QI REV. A