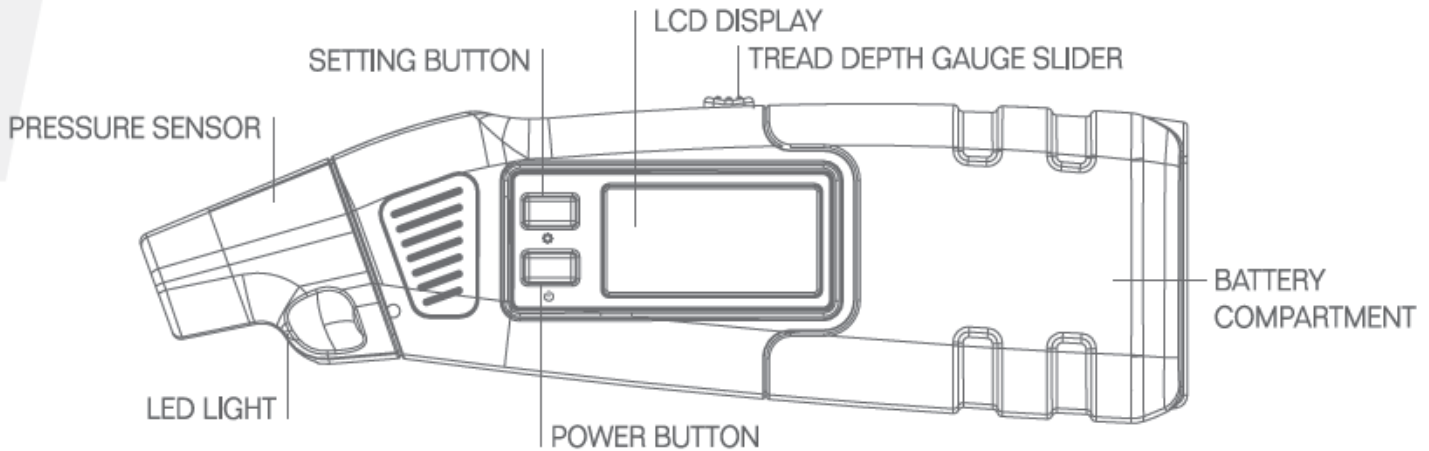




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BLUETOOTH® TIRE GAUGE QUICK SET-UP GUIDE

STEELMAN® PRO








1. Open battery compartment. Insert 2 CR2032 batteries (not included).
2. On the Google Play™ or App Store™, search for and download the "Steelman®PRO Bluetooth® Tire Gauge" app.
3. Press  button once to turn on the Tire Gauge. Pressing the  button for more than 3 seconds will turn off the Tire Gauge. The Tire Gauge will automatically turn off after being idle for 180 seconds.
4. Start the app. Once the app is initiated, tap the "SCAN/PAIRING" button.
5. Click on "BT Tire Gauge" device from the list of nearby Bluetooth® devices. The app will pair up with the gauge and the status will change to "CONNECTED". The gauge is now ready to use.
6. Find the standard tire pressure of the vehicle you are servicing. This pressure level will be stored for the vehicle in the app to compare against the actual values you measure. There are three ways of finding the standard tire pressure:
 - Tap the "SCAN VIN NUMBER" button to scan the VIN number barcode using your device's camera
 - Type in the VIN number of the vehicle manually
 - Use the pull down menus to find the vehicle make, model, year, and trim level



78829

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7. Tap the SAVE button to save the vehicle profile.
8. Return to the home screen by tapping the HOME button. The factory default values will be loaded for each tire.
9. Begin gauging each tire. On the Tire Gauge, press the  button until the correct tire is illuminated on the LCD display. LF = Left Front, RF = Right Front, LR = Left Rear, RR = Right Rear. Measure each tire, making sure to select the correct tire on the gauge before pressing the gauge on the valve stem.
10. As each pressure is populated, the pressure will be displayed in colors on the app indicating the fill level. GREEN values indicate that the tire is within the tolerance level for a properly inflated tire. YELLOW values indicate that the tire is moderately over or under inflated. RED indicates that the tire is severely over or under inflated.
11. Next, switch modes to measure tread depth for each tire by either pressing the  button once to change modes, or by moving the tread depth slider.
12. The tread depth will be populated on the bottom measurement window for each tire on the app.
13. The tread depth values will be displayed on the app in colors that correspond with the wear level of the tire. A GREEN reading indicates that the tire has an abundant level of tread left. A YELLOW reading indicates that the tire has a safe level of tread remaining, but will need to be monitored for replacement. A RED reading indicates that the tire has reached a critical level of tread remaining and a replacement is highly recommended.
14. To switch between standard and metric measurements, press and hold the  button until the unit of measure on the Tire Gauge LCD begins flashing. Toggle between units of measure by pressing the  button. Once you have selected your desired unit of measure, press the  button to return to normal operating mode.

TO DOWNLOAD PC SOFTWARE AND VIEW FULL MANUAL, PLEASE VISIT WWW.STEELMANPRO.COM/DOWNLOADS

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