

## FieldScout Bluetooth Device

### Item #6453BT



The FieldScout Bluetooth Device shown above (item 6453BT) connects to the data port of the TDR 300 meter. The TDR 300 meter must be using firmware version 6.5 or higher in order for the Bluetooth Device to work with a TDR 300 meter.

The FieldScout Bluetooth Device comes with a CR2032 battery and Velcro pieces.

Follow the listed instructions to activate your FieldScout Bluetooth Device:

1. Remove the screw from the back of the device and insert the battery (+ side up). You will notice the LED is red when the battery is inserted. Replace the back and tighten the screw.
2. Place a piece of Velcro on the flat plate at the front of the meter. And the second piece on the back of the FieldScout Bluetooth Device. Attach the Device to the Velcro on the meter.
3. Plug the cable into the data port in the bottom of the TDR's console. (See image below)
4. Once the cable is plugged in, press the green On/Reset button on the FieldScout Bluetooth Device to power it on. The LED will glow red for a couple seconds and then will start to blink red. The blinking red indicates it is ready to pair with a smart phone or tablet. The blinking red LED will continue for 2 minutes or until a connection has been made. Once the connection has been made, the LED will glow green for a couple seconds and then turn off to save battery life. A single green flash will occur each time data is transmitted from the TDR 300 to the smart phone or tablet. If the unit fails to connect to the smart phone or tablet, repeat step 4.



Image shows FieldScout Bluetooth Device plugged into the data port on TDR 300.

**WARRANTY:** This product is warranted to be free from defects in material or workmanship for one year from the date of purchase. During the warranty period Spectrum will, at its option, either repair or replace products that prove to be defective. This warranty does not cover damage due to improper installation or use, lightning, negligence, accident, or unauthorized modifications, or to incidental or consequential damages beyond the Spectrum product. Before returning a failed unit, you must obtain a Returned Materials Authorization (RMA) from Spectrum. Spectrum is not responsible for any package that is returned without a valid RMA number or for the loss of the package by any shipping company.