



Bluetooth® Connection:

LTI LASER + DATA COLLECTOR



Awaken Your Inner GIS with LTI

Laser and Software Compatibility—Unlimited Possibilities

LTI Laser models with Bluetooth compatibility:

TruPulse® 200X, 360°R, 200B, and 360°B.



Data Collectors with Windows Mobile operating systems:

WM 5.0 and Newer



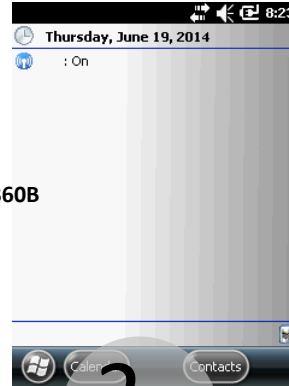
Bluetooth Setup Part 1 of 2

Add your TruPulse to the Data Collector's List of Bluetooth Devices

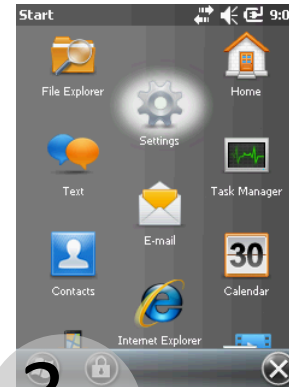
1 TURN ON Bluetooth



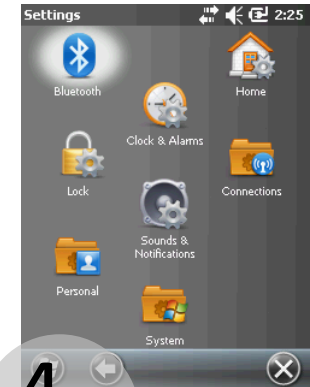
TruPulse 360B



2 Tap Windows Icon



3 Tap Settings

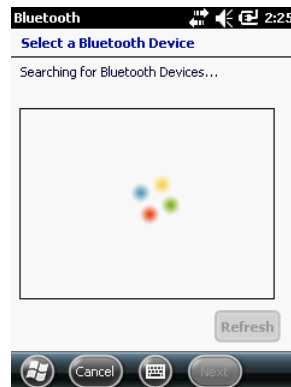


4 Tap Bluetooth

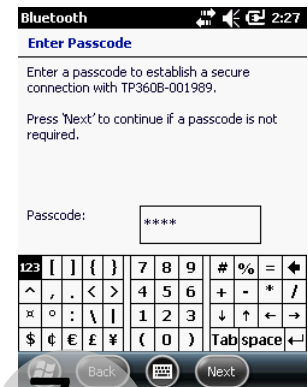
NOTE Not all data collectors will navigate to the Bluetooth settings in same way as the example shown (WM 6.5); however, they will be similar. Some data collectors may require navigation to Settings via a drop-down menu.



5 Tap Add New Device



6 Select Laser & Tap Next

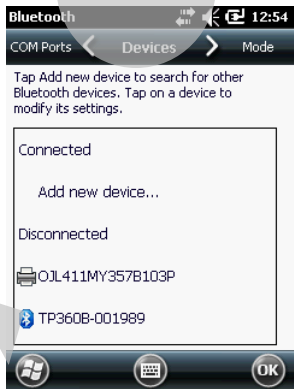


7 Enter Passcode **1111** or **1234** & Tap Next to return to Bluetooth Devices

Bluetooth Setup Part 2 of 2

Designate Comm Port Number to be used for the Laser/Bluetooth Connection

TAP
The Device
Name
1



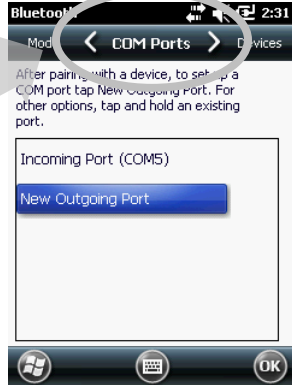
TAP
To Select Serial Port
And tap Save
2



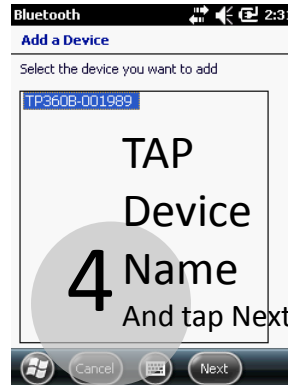
Device will display with selected COM Port as shown below. Tap OK to exit the Bluetooth Manager.

TAP
COM Ports
Tab
3

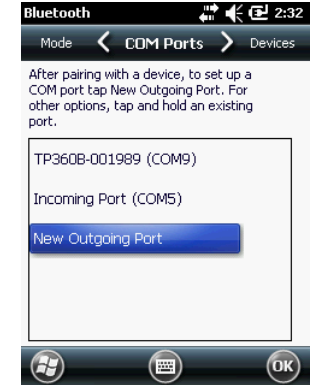
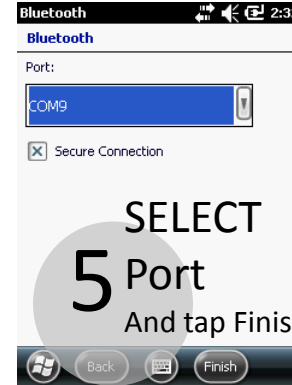
Tap COM Ports to switch over from the Devices tab and tap New Outgoing Port to add the new port.



TAP
Device
Name
And tap Next
4



SELECT
Port
And tap Finish
5



NOTE Some data collectors may have different Bluetooth settings screens than the example shown.

Bluetooth Setup Video

Watch the “How-To” on LTI’s YouTube Channel



Subscribe to our YouTube Channel to see new how-to posts with hardware and software tips:

<http://www.youtube.com/user/LaserTechPro>

Additional LTI Product Resources

Like us on Facebook:

<https://www.facebook.com/LaserTechnologyInc>

Product Pages:

<http://www.lasertech.com/Professional-Measurement.aspx>

The screenshot shows the Laser Technology website's Professional Measurement page. The header includes the company logo, navigation links (Contact Us, Customer Service, News & Events, Quote Request, Register/Login), and a search bar. The main content area features a "REGISTER NOW!" banner for an "Awaken Your Inner GIS Solution" webinar on July 30th at 10 AM (MST). Below the banner are three product highlights: TRUPULSE 360 R (Rugged, Compact, Waterproof), REGISTER with LTI, and NEW! TRUPULSE 200L & 200X. A "Recorded Webinars" section lists several webinars, including "Quick And Safe Stockpile Volume Measurements Webinar 03/25/14" and "Field Measurement Mobile Mapping Tools Techniques Webcast".

The screenshot shows a Facebook post from Laser Technology, Inc. The post features a photo of several yellow and black laser rangefinders and other equipment placed on a large tree stump in a forest. The text of the post reads: "Laser Technology, Inc. updated the event photo in Forestry Measurement Tools & Techniques - Part 2. May 9". Below the photo are interaction options: "Like - Comment - Share".

The screenshot shows a Twitter post from the account LaserTechPro (@LaserTechPro). The profile picture is the Laser Technology logo. The bio reads: "Reflectors: laser technology is the perfect solution for field measurements. From capturing a distance or height to remote positioning with GPS. Centennial, Colorado - lasertech.com/Professional-M...". The tweet text says: "Eric demonstrating #TruPulse 360 R for log deck volumes @ Pallet One with Bill Treadwell from Maine Technical Source. pic.twitter.com/7SDrJE4XTT". Below the text is a photo of two people in a snowy field, one holding a laser rangefinder. The tweet has 200 tweets, 364 following, and 146 followers.

Stay informed! Find out about Laser Technology products, updates, and training resources by keeping track of us on FaceBook, Twitter, YouTube, and at lasertech.com.

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