



Bluetooth® Connection:



LTI LASER + SMART PHONE



Awaken Your Inner GIS with LTI

Laser and App Compatibility—Growing Possibilities

LTI Laser Models with Bluetooth Compatibility:

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



Available Platforms:

Android
iOS



Check Google Play and iTunes for Latest Compatibility

Establish Communication (iOS)

To ensure a phone is properly communicating with the laser, it must be connected with **Bluetooth**. To begin this process, **verify that the laser is powered on and within range**:

FIND & TAP
Phone "Settings"

1



TAP & TOGGLE
Bluetooth "ON"

2



Depending on the iOS version of the device, entering a PIN number may be necessary: 1234



TAP
Laser to
3 Connect



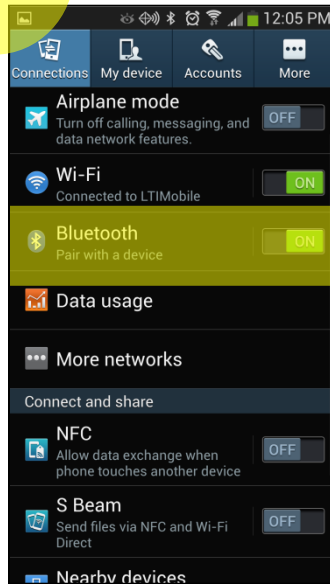
Tap the LaserSoft Measure icon to launch the app from your device.



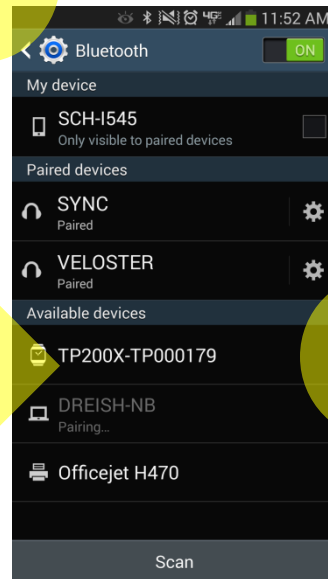
Establish Communication (Android)

To ensure a phone is properly communicating with the laser, it must be connected with **Bluetooth**. To begin this process, **verify that the laser is powered on and within range:**

1 FIND & TAP
Phone
Settings



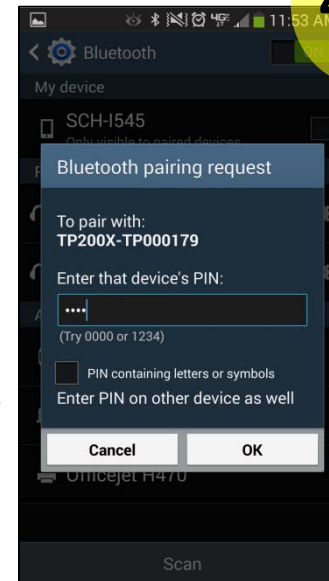
2 TAP & TOGGLE
Bluetooth "ON"



3 TAP
Laser

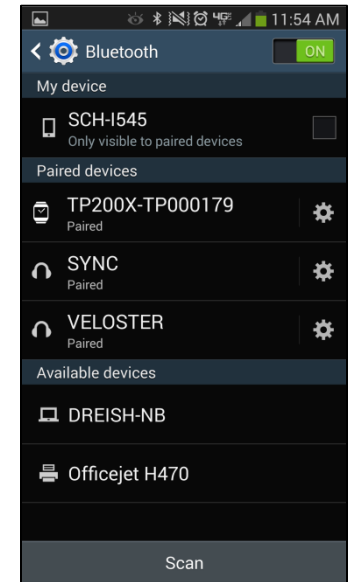
When the laser device is powered on, the phone will recognize it and list the device serial number.

4 ENTER PIN
for Initial
Connection



Upon first connection, enter PIN 1234 or 1111 to connect to TruPulse device. Different Android devices behave differently. If prompted to accept a "Passkey" simply click "OK."

Within a few seconds, the screen should display the laser as "Paired."



Additional LTI Product Resources

Product Pages/User's Guides:

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

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LASERSOFT™ MEASURE APP
Capture, Save and Send

Get the measurements you need along with scope shots for complete data collection.

* iOS version only communicates with LTI's TruPulse 200X Bluetooth model.
* No data plan required.

Quote Request
TruPulse 200X
Quantity: 1 Add
Submit Quote

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GET IT ON Google play

Downloads
LaserSoft Measure App Specifications
LTI Mobile Mapping Solutions

Overview Specifications Bracket Packages TruPulse Models Support/FAQs

LaserSoft Measure App Overview

Need to capture and record measurements with pictures of each shot? Well, we have an app for that! Our LaserSoft Measure App makes taking field measurements as easy as 1-2-3, and it stores scope shot images and files them any way you want.

Key Features of LaserSoft Measure App:

- Makes data collection easy for non-GIS experts
- Stores 7X scope shot images and all laser data values
- Record LTI TruPulse scope shots & data values for:
 - Distances (HD, SD, VD) and Inclination
 - Height and Missing Line solutions

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Laser Technology, Inc.
about an hour ago

Visit LTI at the National Association of Consulting Foresters show next week & see the #TruPulse 360B & Measure App.

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Reflectorless laser technology is the perfect solution for field measurements. From capturing a distance or height to remote positioning with GPS.
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Tweets
LaserTechPro (@LaserTechPro) 12 Dec
Eric demonstrating #TruPulse 360 R for log deck volumes @ Pallet One with Bill Treadwell from Maine Technical Source.
pic.twitter.com/7DcJtE4kTT

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