Initial Setup — step 1

Before attempting to establish a connection between the WDA and your mobile computer, **be sure the TVA is turned OFF, then plug in the WDA.**

After the WDA is plugged in, turn the TVA on.

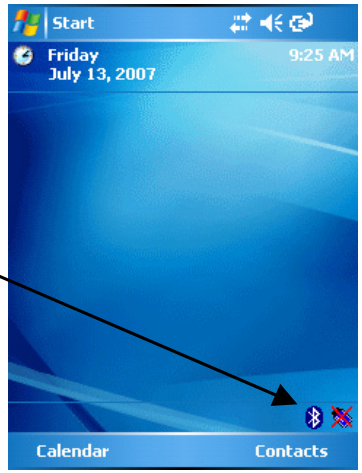
Initial Setup — step 2

Set the TVA to **Enhanced** Probe display mode by going to 2=Setup, 5=Hdware, 1=Probe display then choose option: 2=Enh

Go back to the main menu by pressing the exit button and choose 1=Run to startup and light the TVA.

Setting up Bluetooth® - Step 1

Tap on the Bluetooth symbol at the bottom right and **choose Show BTExplorer.**



Setting up Bluetooth® - Step 2

Tap the arrow to see the dropdown list and choose **Associate Serial Port.**

Tap Next.

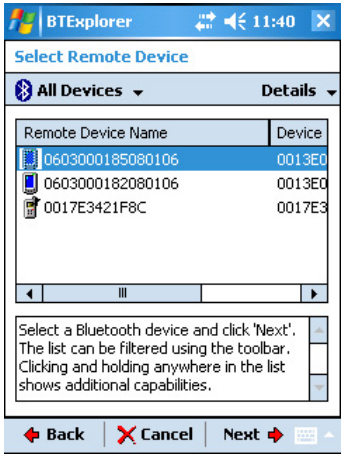
Setting up Bluetooth® - Step 3

Tap and hold within the list box until the menu displays. Choose **Discover Devices.**

Setting up Bluetooth® - Step 4

Highlight the device with ID number that matches the number on your WDA.

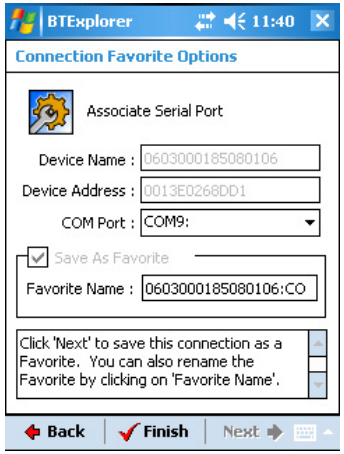
Tap Next.



Setting up Bluetooth® - Step 5

On the associate Serial Port screen choose a COM Port and make a note of the number as you will need to know it to set up your LDAR management software.

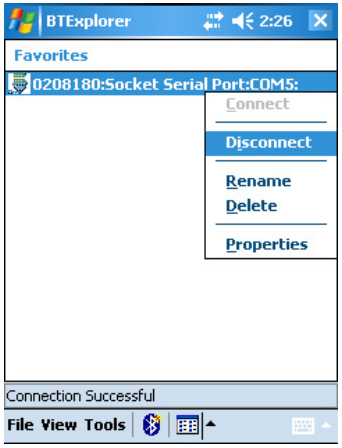
Tap Finish.



Setting up Bluetooth® - Step 6

The computer might establish the Bluetooth connection automatically. Tap and hold on the device ID until the menu displays. **Tap Disconnect.**

Tap the X at the top right to close out.



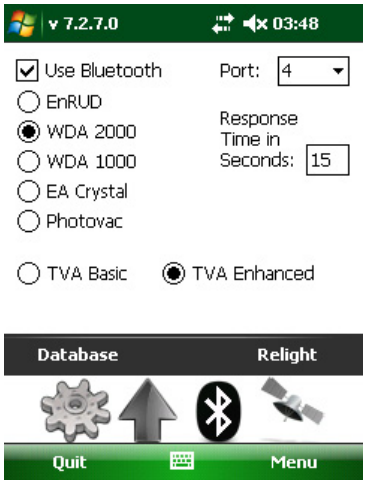
Setup for LeakDAS - Step 1

Open LeakDAS.

You will be asked whether you want to start the Bluetooth® connection.
For your first time **choose NO.**

Setup for LeakDAS - Step 2

Within LeakDAS Tap on the Bluetooth® icon at the bottom of the screen.



Setup for LeakDAS - Step 4

The checked options should be:

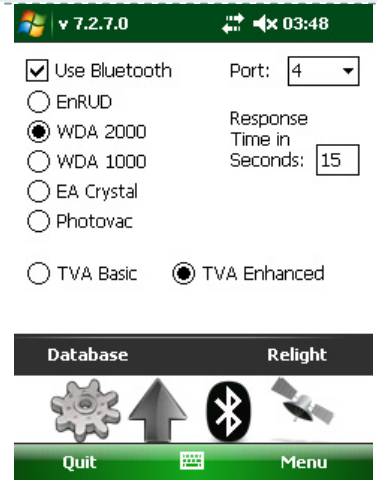
√ Use Bluetooth

√ WDA2000

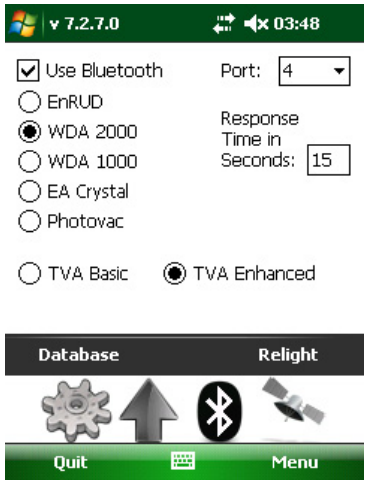
√ TVA Enhanced (if firmware v 2.6.3)

Set the port to the port number you chose.

Set response time in seconds to 15



Setup for LeakDAS - Step 5

Quit LeakDAS to save your settings.

Restart LeakDAS and choose Yes prompted to start Bluetooth® connection. Verify that you are able to establish a connection to the TVA and get the correct readings.