

Overview

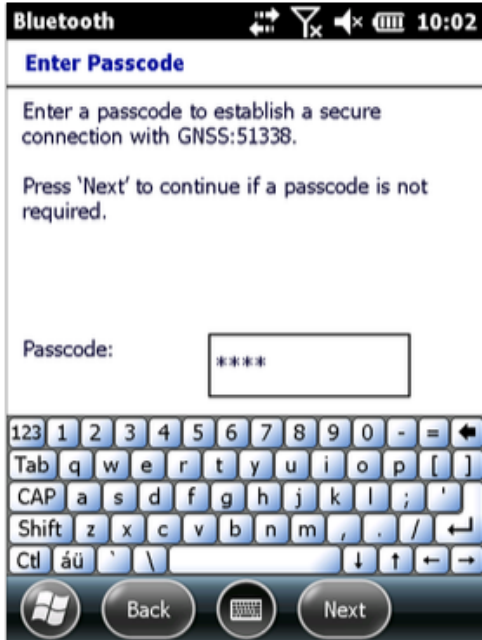
The Trimble® R1 and R2 GNSS receivers can be connected via Bluetooth® to any Windows Mobile device running Windows Mobile 6.5 or higher to obtain high accuracy data collection or for tablets and computer with no internal GPS.

Note: To place the R1 GNSS receiver in Bluetooth pairing mode, press and hold the Power button until the

LED (•) flashes  blue.

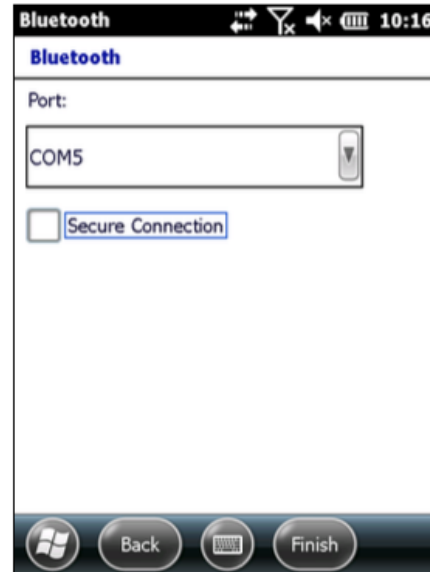
Bluetooth Connection

- On the Windows Mobile device go to Start> Settings> Bluetooth.
- Click on Add new device on the Devices tab.
- The Add a Device windows should open and start searching for available Bluetooth devices.
- Match the model and serial number to the one shown on the screen. Select the correct receiver and then click Next.



- You will be asked to enter a passcode. By default, the pairing code is 0000 or 1111. Enter it in the dialog and then click Next.
- You should get an message that the receiver has connected successfully and it will take you back to the Devices tab.
- Click the arrow to the left to go to the COM Ports tab.

- Click on New Out going Port.
- Choose your receiver from the list and click Next.
- Select an available port from the dropdown list.
- Uncheck the box next to Secure Connection.
- Click Finish to complete the COM port setup.



- In TerraSync, goto Setup>GNSS Setting. Change the COM port to the COM port from the Bluetooth Properties which in this case is COM 5.

