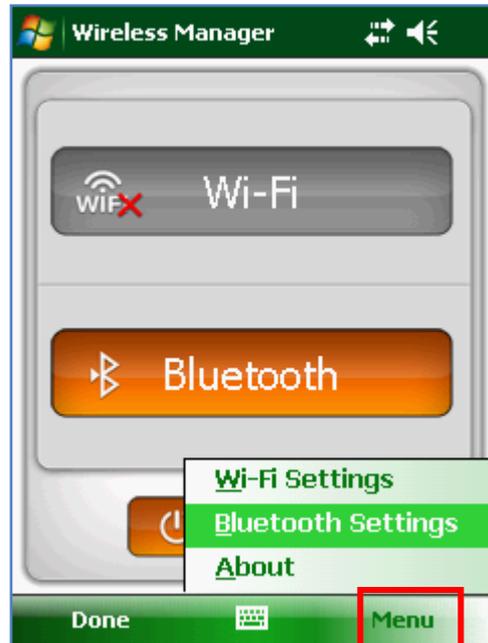
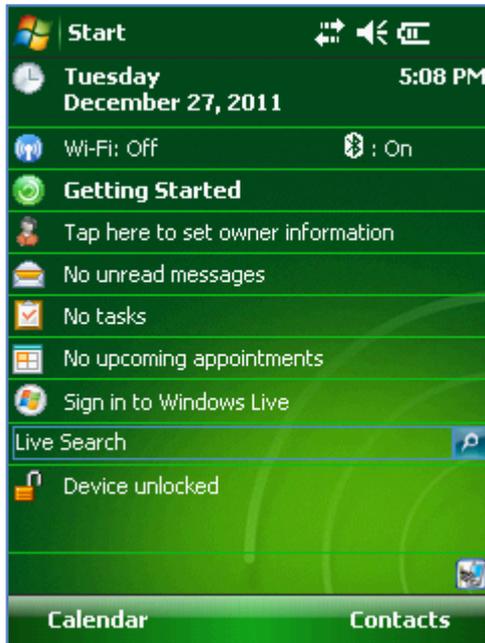


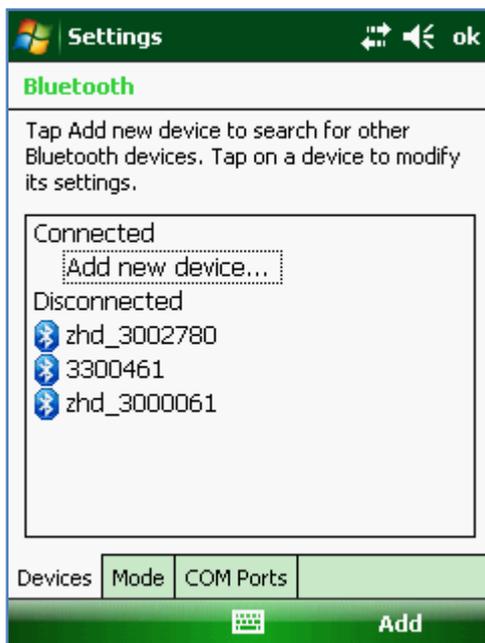
Bluetooth Connecting on Windows Mobile system

A. Device Bluetooth connecting

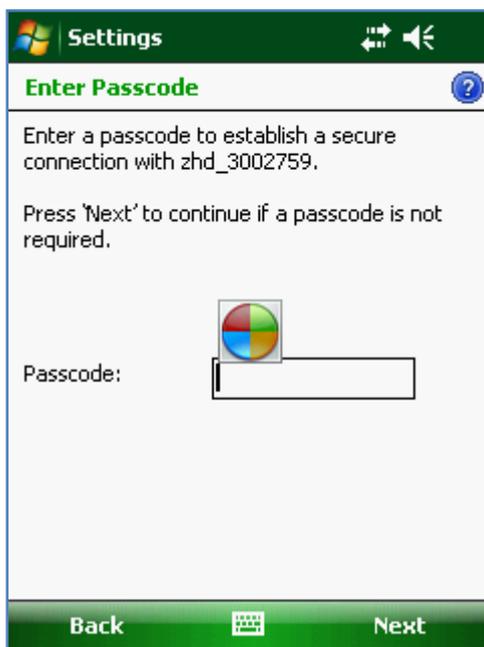
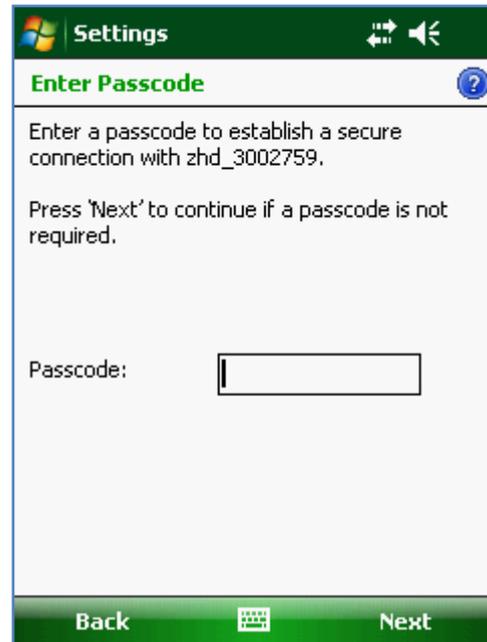
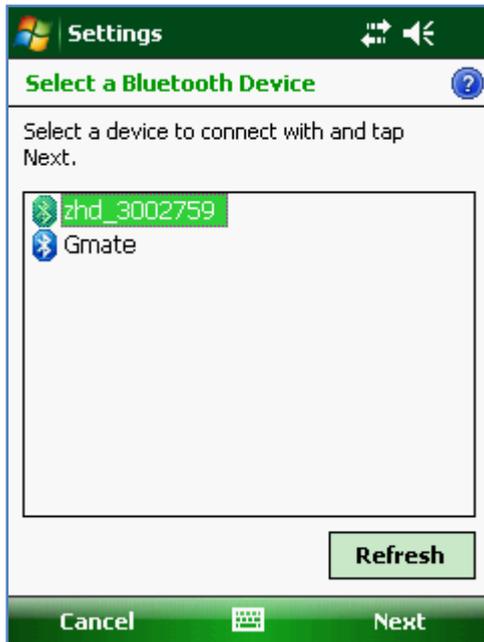
1. Start your controller, connect GPS through Bluetooth as below:
Click “on”, and then start the Bluetooth. Click “Menu” to set the Bluetooth.



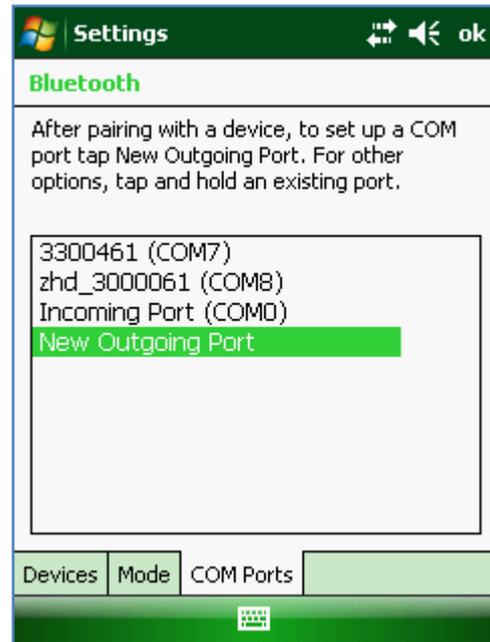
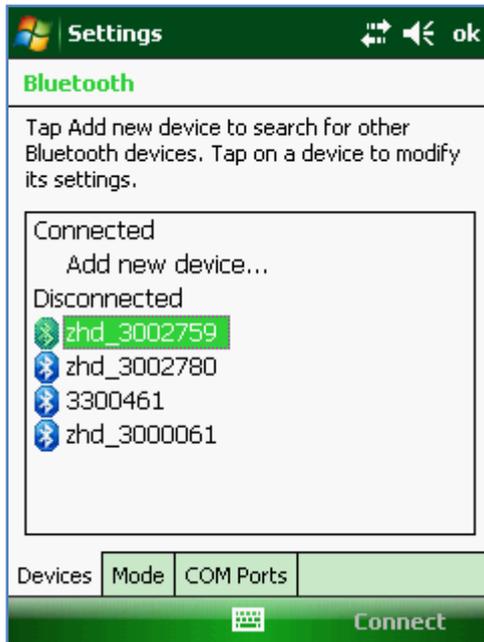
2. Click “Add new device”, search for Bluetooth device.



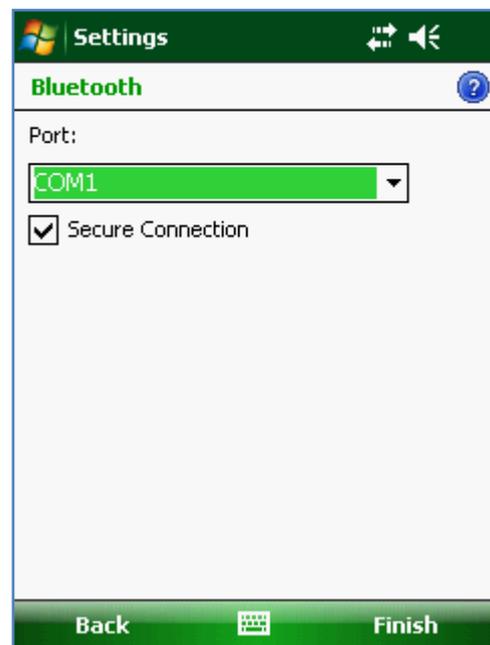
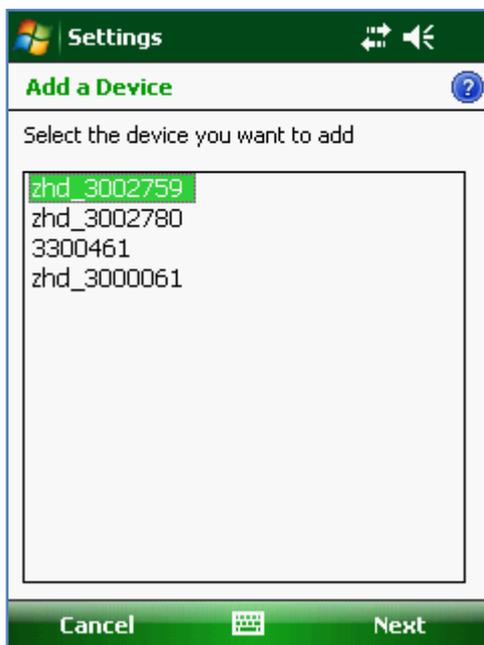
3. Choose the number of the receiver, click **“Next”** and enter the pass code (1234). Then click **“Next”**.



- Click **"COM Ports"**, and then click **"New Outgoing Port"**.

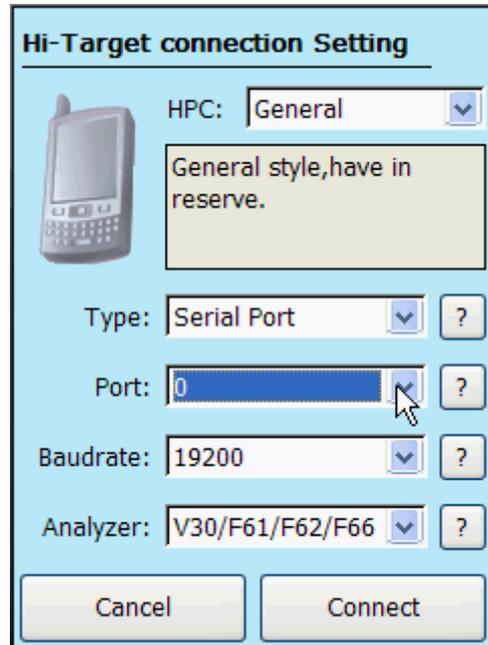


- Select your receiver, click **"Next"**, choose a port, and then click **"Finish"**.
Below COM port is virtual port, every port is related to one Bluetooth device,



B. Software connecting

1. Start **Hi-Static** software, click , to connect your receiver.



Please make sure:

HPC,	General
Type,	Serial Port
Port,	choose Port "A" (the same port as which chosen for GPS through Bluetooth)
Baudrate,	19200
Analyzer,	V30 (for Trimble mother board)