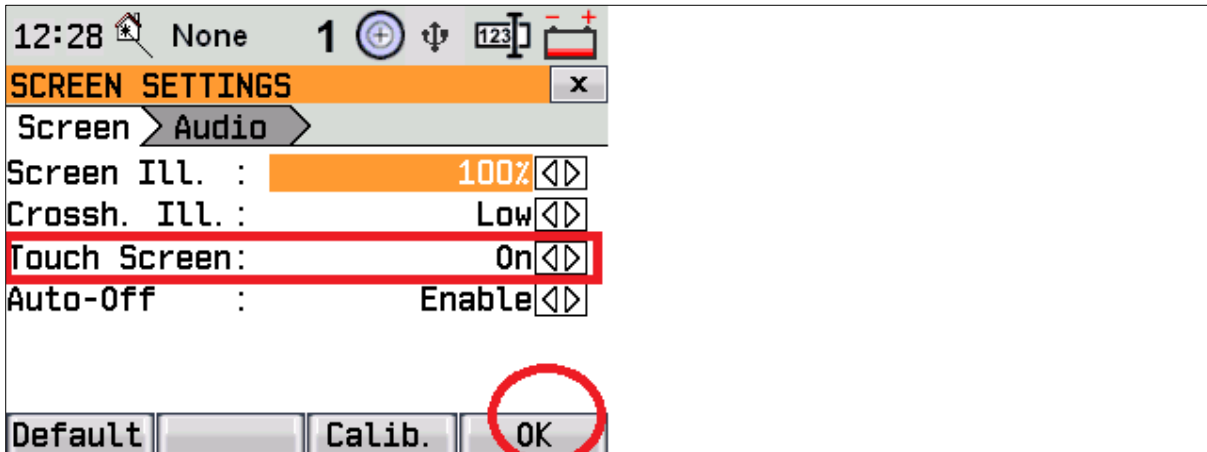
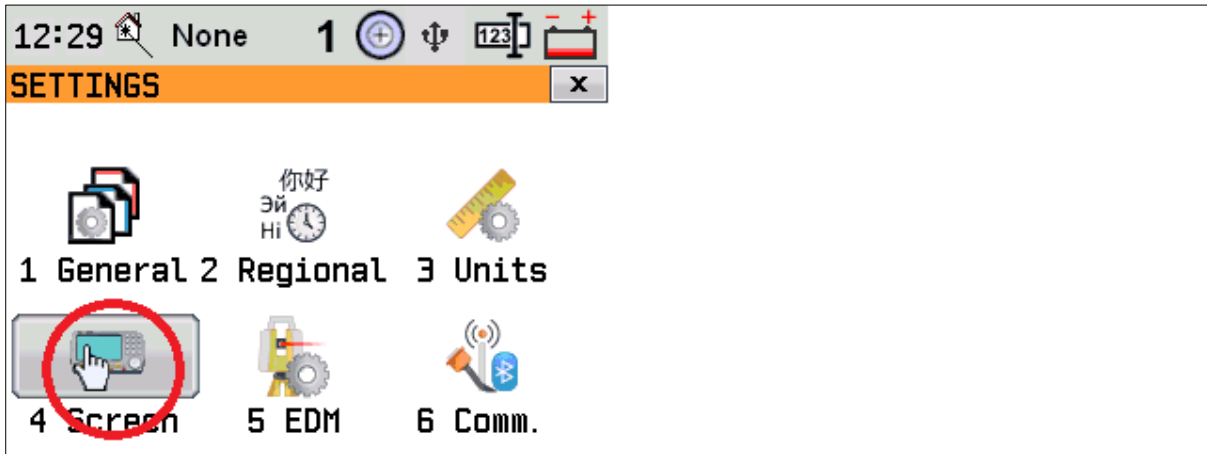
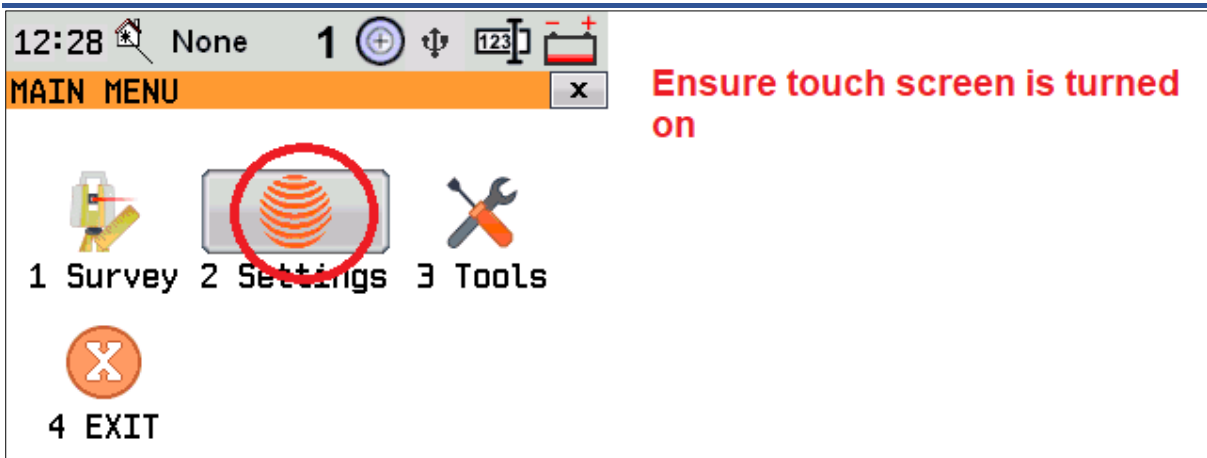
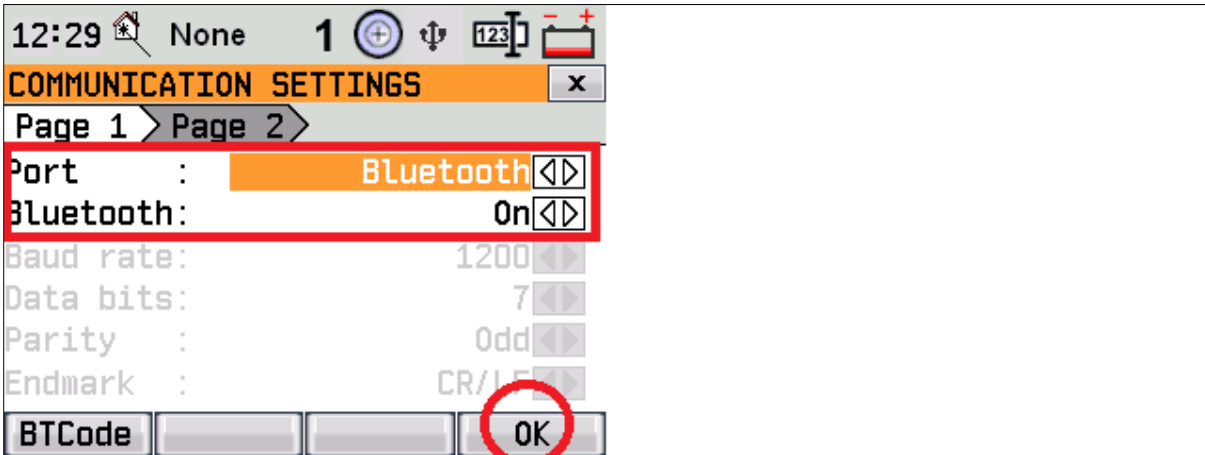
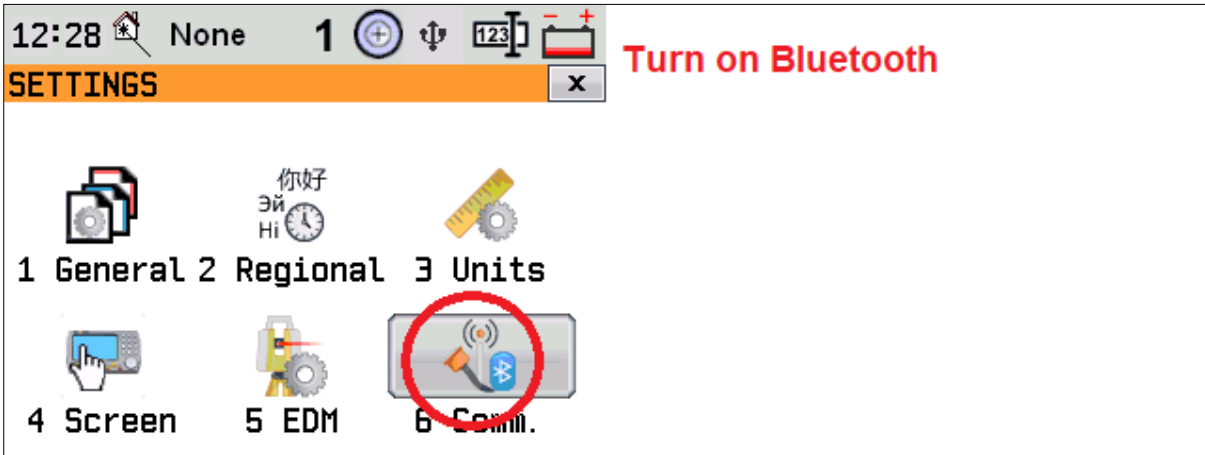
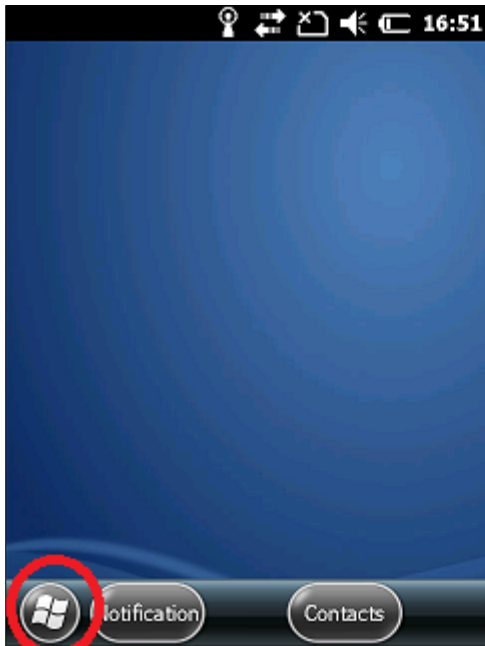
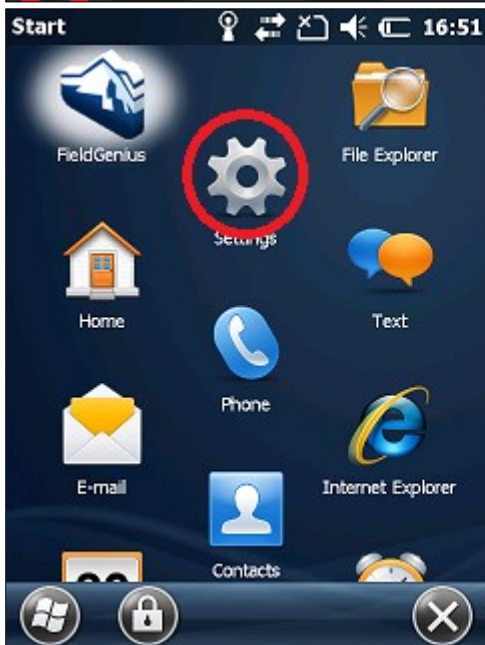
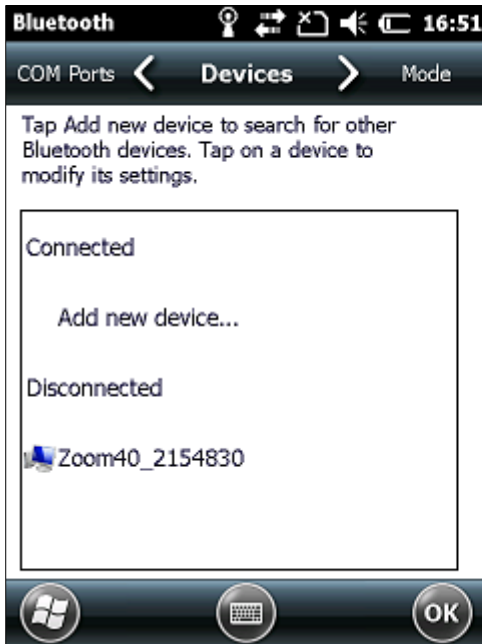


Connecting FG10 on X11 to Zipp20/Zoom40





| | |
|---|--|
|  | <p>On the X11 tap on the Windows icon</p> |
|  | |
|  | |

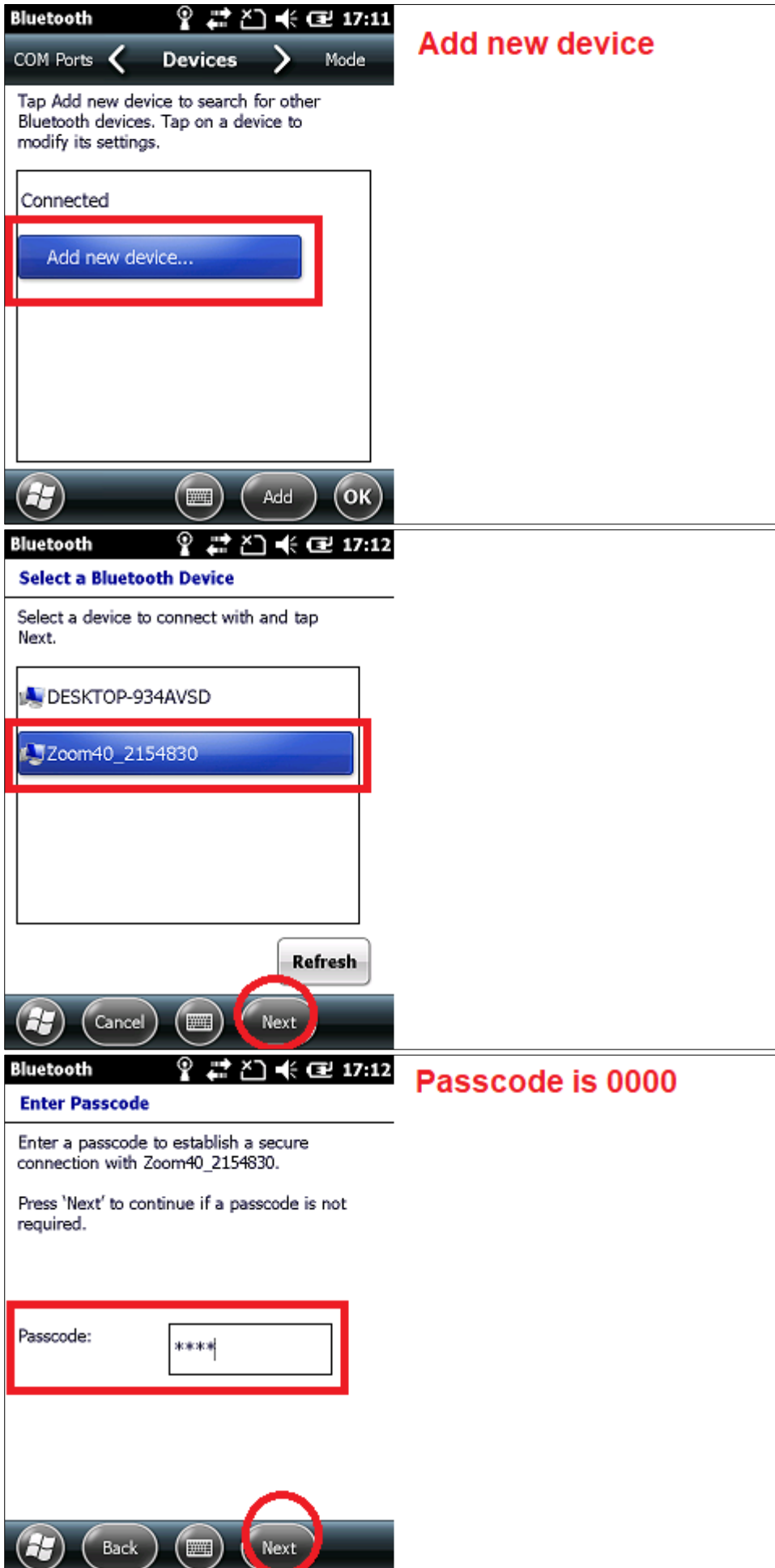


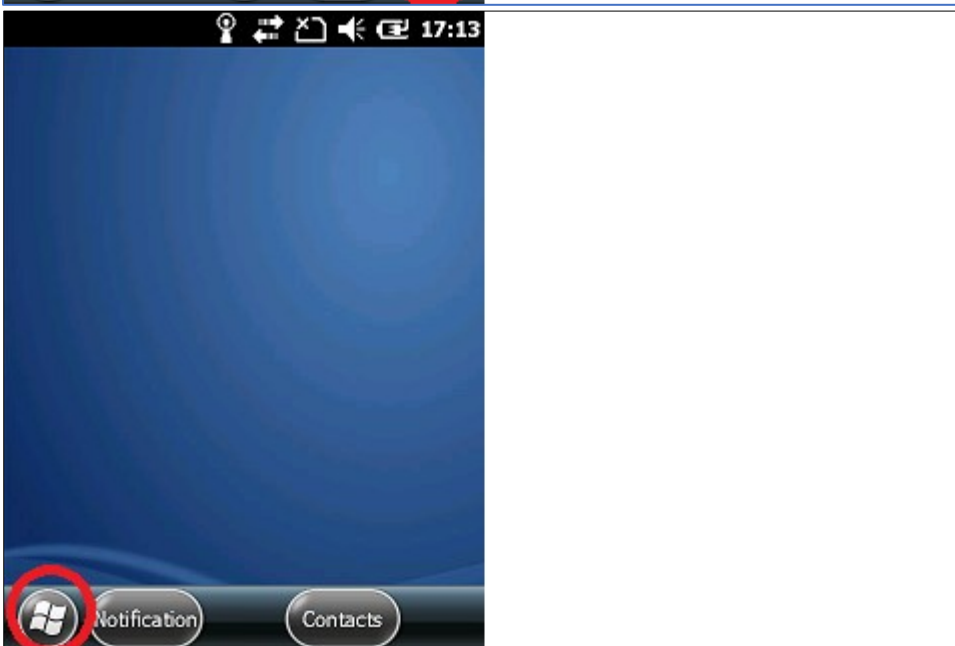
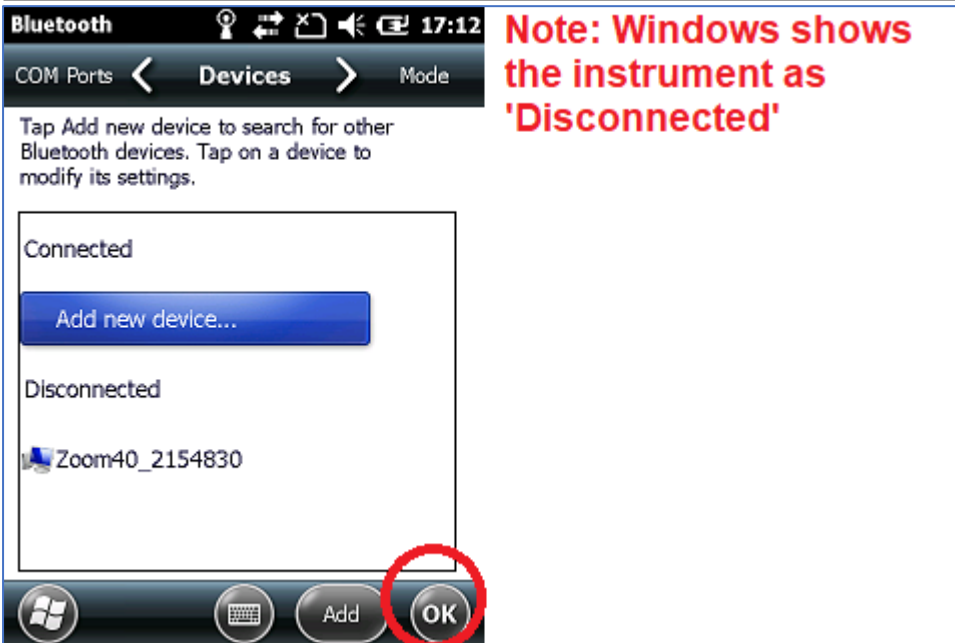
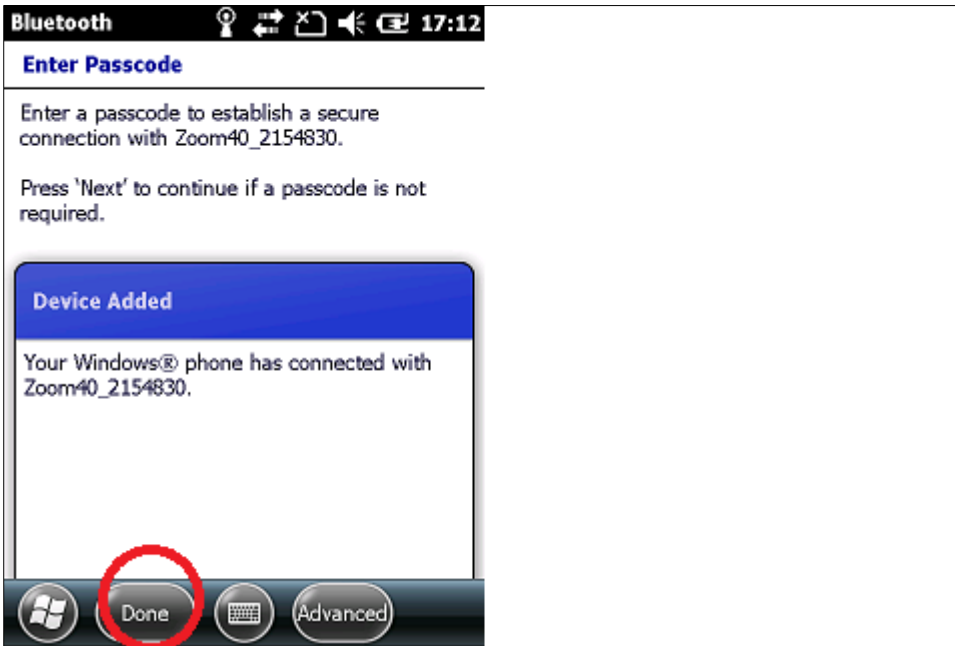
If the instrument is already paired but 'Disconnected', exit at this stage and go to FieldGenius (see below) and try to connect. If it does not connect, come back to this point and delete the instrument, as follows, and 'Add new device'. If there is no instrument here, just 'Add new device' as shown below

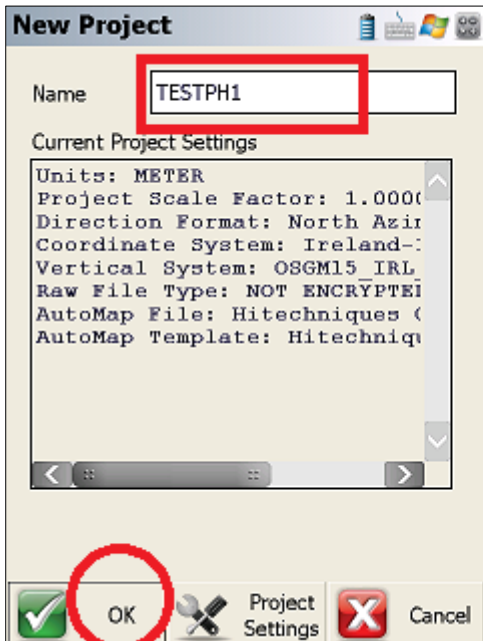
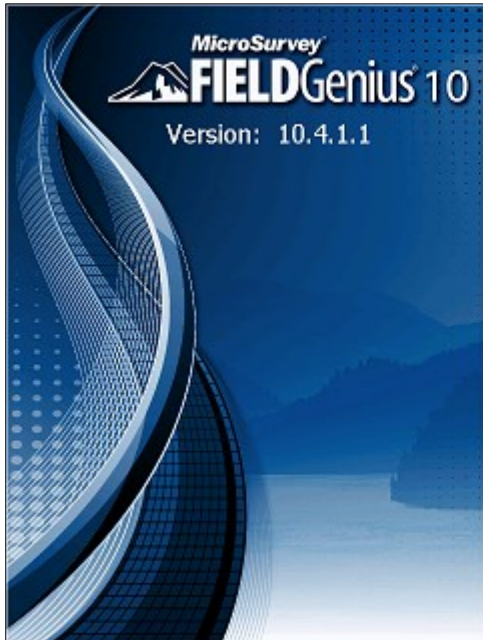


Hold stylus on the instrument name until the blue dots in a circle display, then lift the stylus

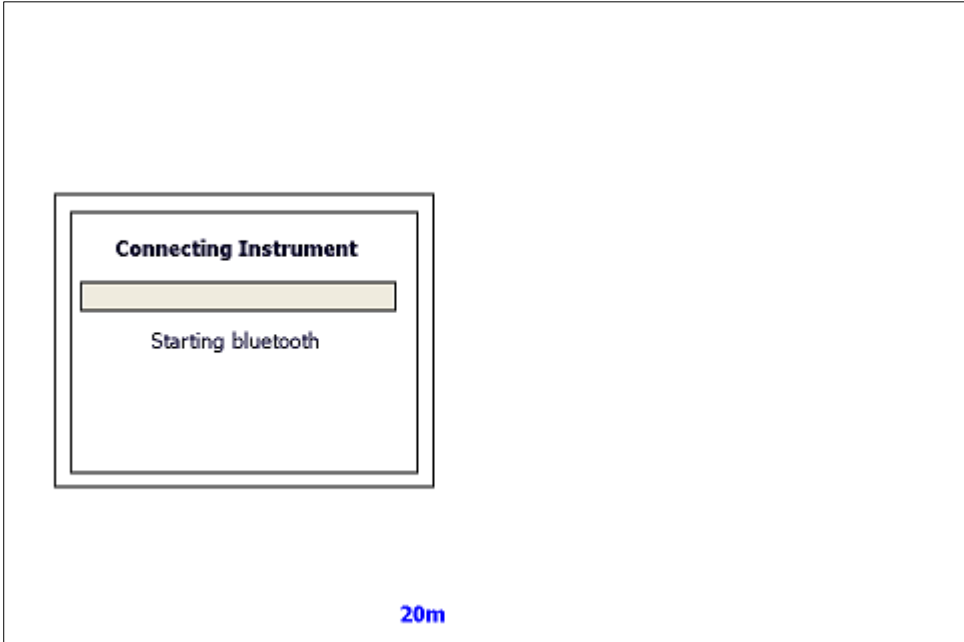
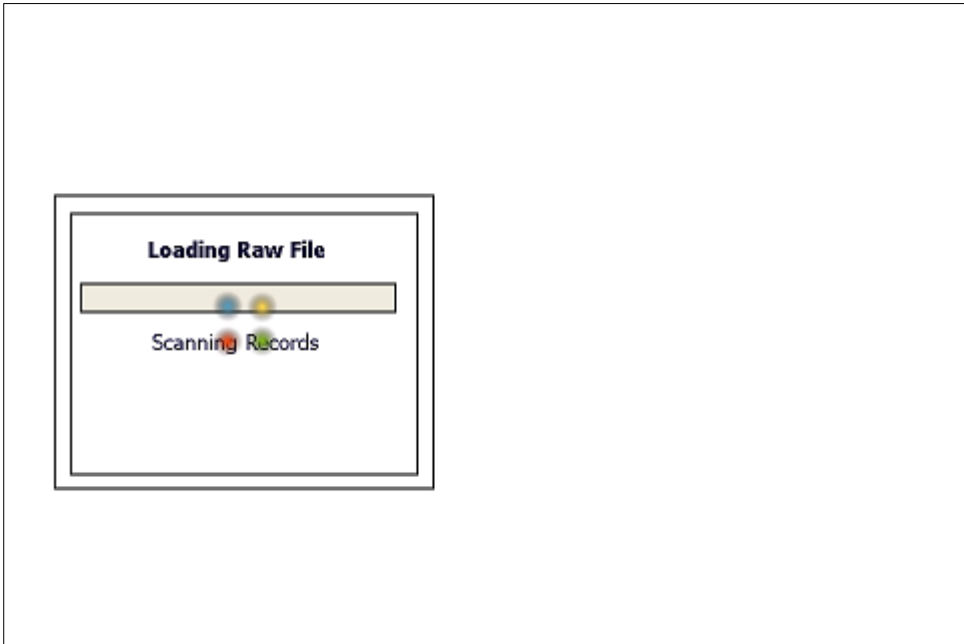






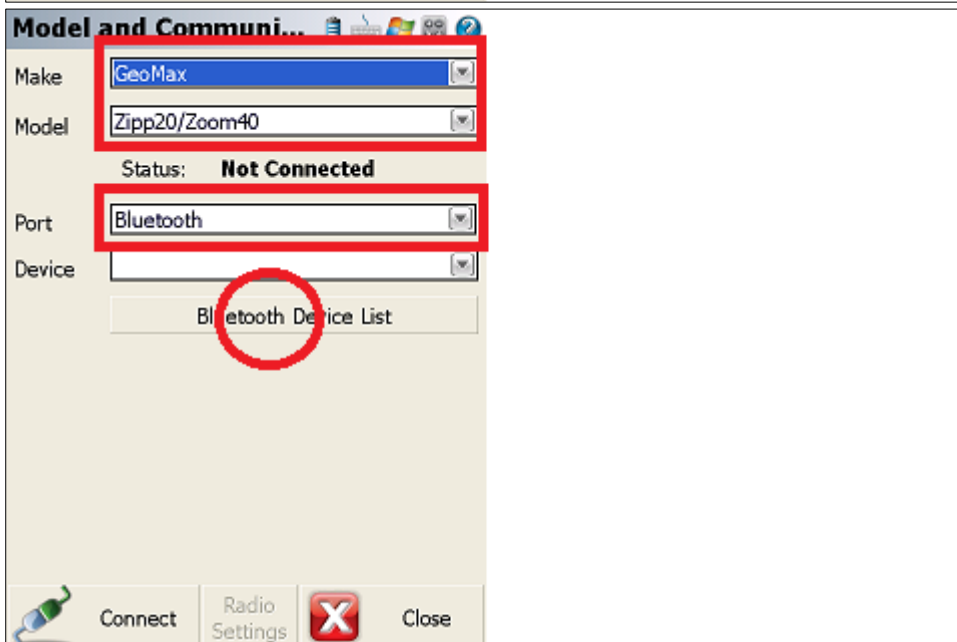
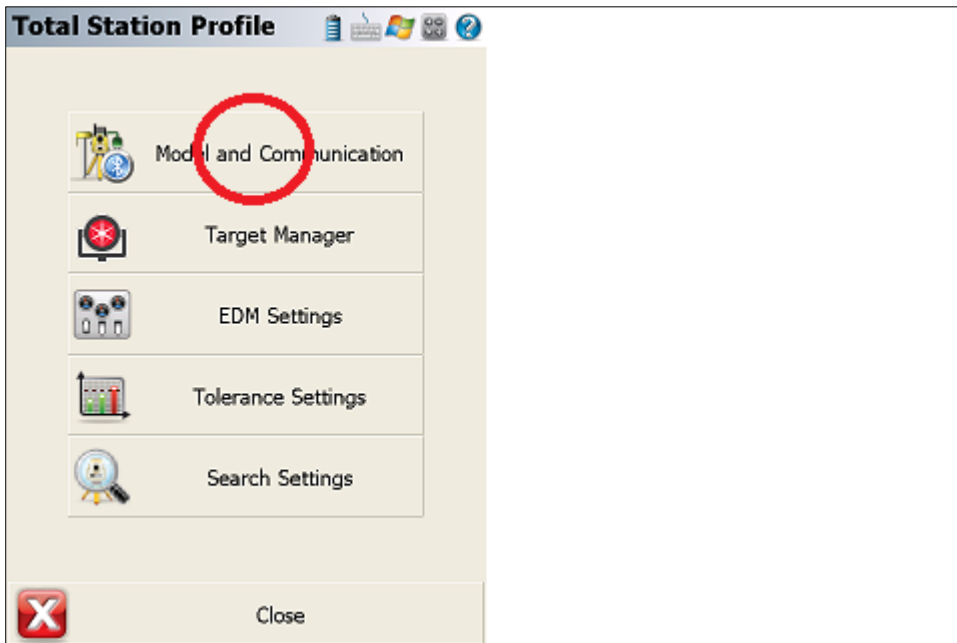
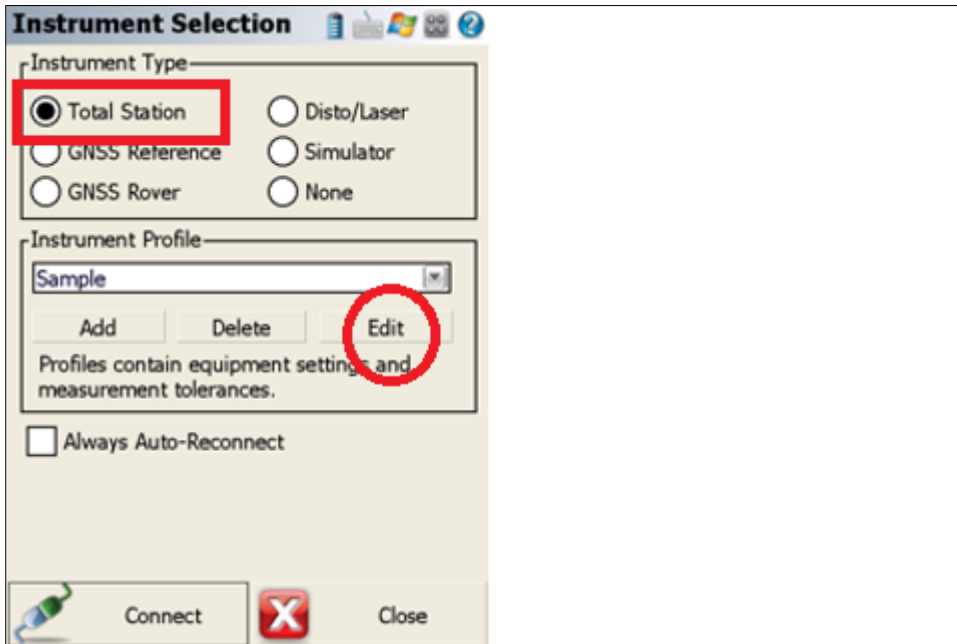


**Enter the project name,
and tap OK**



20m

The "Reconnect" dialog box is shown with several annotations. A red circle highlights the "Select Instrument..." button. A red square highlights the "Always Auto-Reconnect" checkbox, which is currently unchecked. Red text annotations provide instructions: "To set up the datalogger to connect to the instrument, you need to select the instrument and instrument settings" and "If this box is ticked the datalogger will try to connect automatically".



Bluetooth Device List

| Name | Bluetooth ID | PIN |
|---------------|---------------|------|
| E100372000012 | E100372000012 | 1234 |

Search Edit Delete

Close

Select Bluetooth Device

DESKTOP-934AVSD
(DC5360A60DA5)

Zoom40_2154830
(000666D71C77)

Refresh List Cancel

New Bluetooth Device

Name: Zoom40_2154830

Bluetooth ID: Zoom40_2154830

PIN Code: 0000

Leave PIN Code blank if not required


OK Cancel

PIN Code is 0000

Bluetooth Device List

| Name | Bluetooth ID | PIN |
|---------------|---------------|------|
| E100372000012 | E100372000012 | 1234 |
| Zoom40_21548: | Zoom40_21548: | 0000 |

Search Edit Delete

 **Close**

Model and Communi...

Make: GeoMax



Model: Zipp20/Zoom40

Status: **Not Connected**

Port: Bluetooth

Device: Zoom40_2154830

Bluetooth Device List

 **Connect** Radio Settings  Close

Model and Communi...

Make: GeoMax

Model: Zipp20/Zoom40

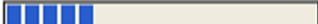
Status: **Not Connected**



Port: [Dropdown]

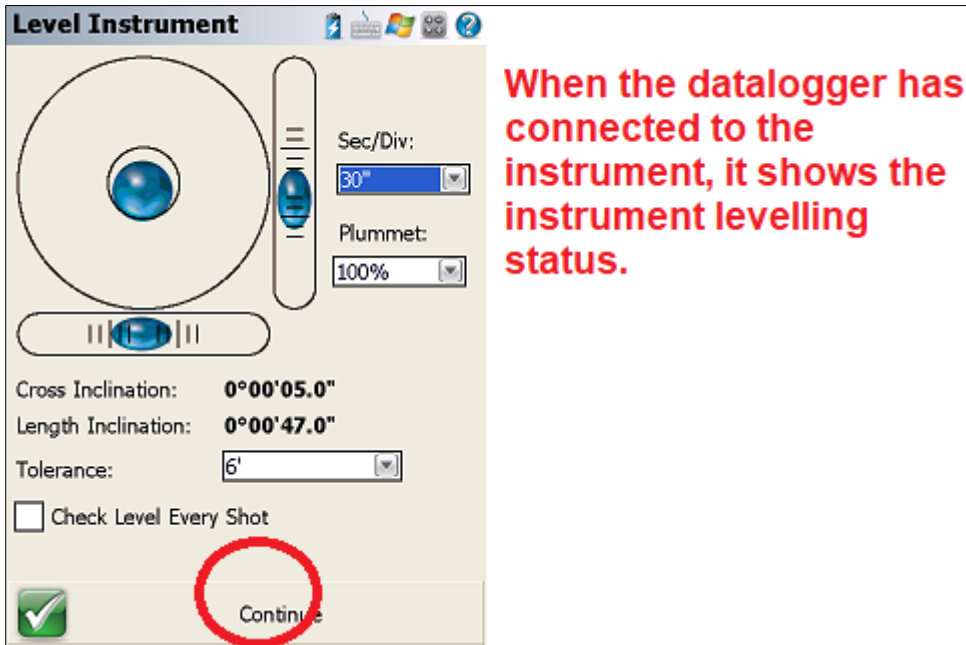
Device: [Dropdown]

Connecting Instrument

Testing communication



 **Connect** Radio Settings  Close



Level Instrument

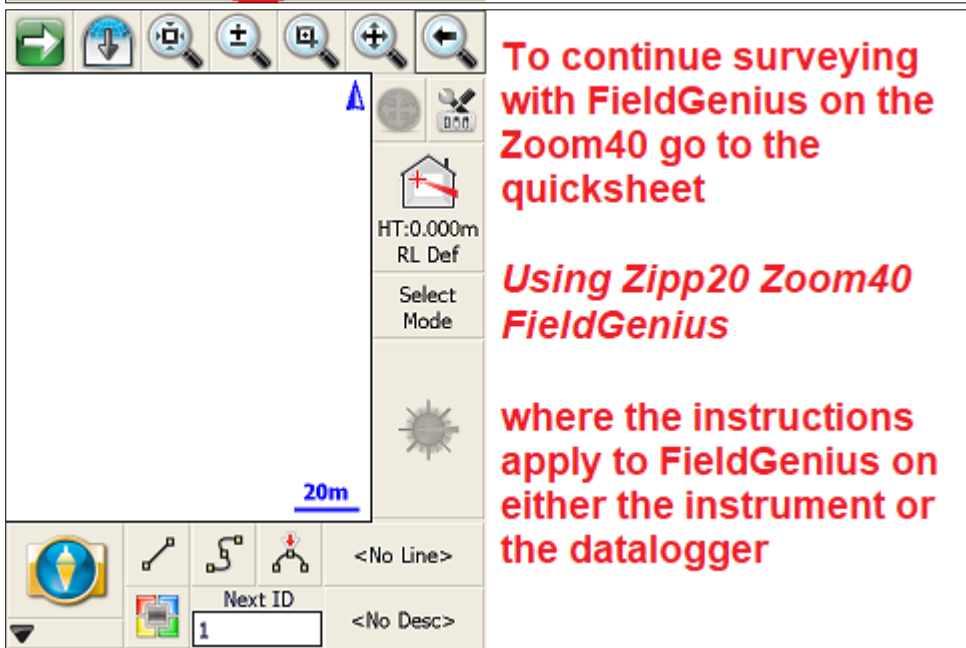
Sec/Div: 30"
Plummet: 100%

Cross Inclination: 0°00'05.0"
Length Inclination: 0°00'47.0"
Tolerance: 6'

Check Level Every Shot

Continue

When the datalogger has connected to the instrument, it shows the instrument levelling status.



HT: 0.000m
RL Def

Select Mode

20m

<No Line>
Next ID: 1
<No Desc>

To continue surveying with FieldGenius on the Zoom40 go to the quicksheet

Using Zipp20 Zoom40 FieldGenius

where the instructions apply to FieldGenius on either the instrument or the datalogger