

How to Pair Your Android Device to Your Data Logger

Introduction

Hydroinnova's *CRS Calibrator* and *Rover* typically come with a Bluetooth enabled data logger. Using an Android Smartphone or Tablet, you can communicate with your Hydroinnova data logger wirelessly at distances up to 15 meters (50 ft).

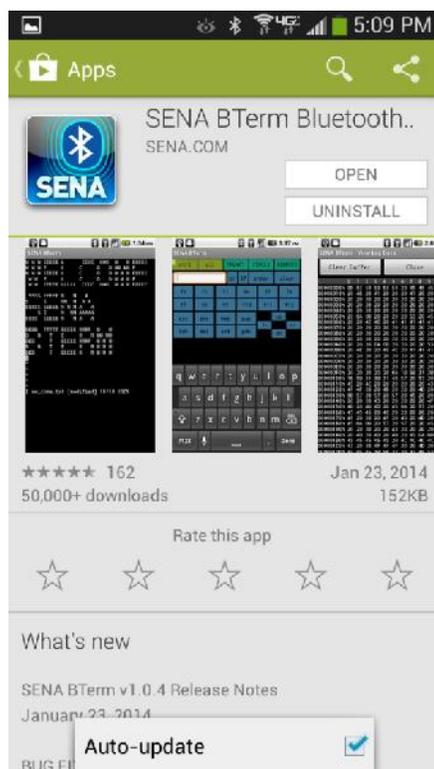
Notes

These instructions have been successful on the following devices:

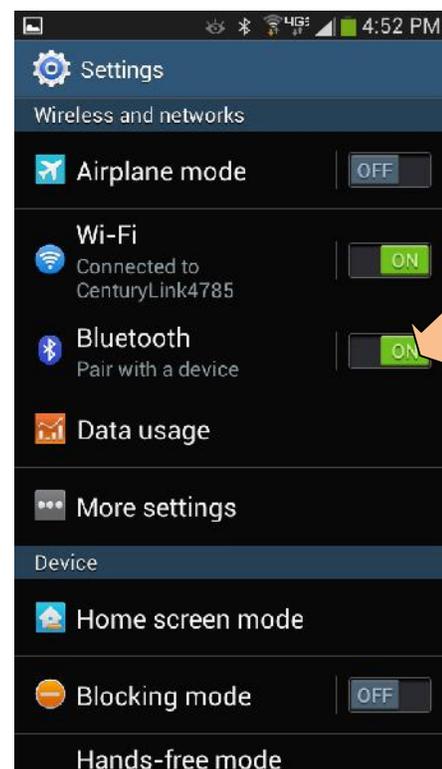
- Samsung Galaxy Tab with Android version 2.2.
- Samsung Galaxy S4 with Android version 4.2.2.
- LG G-Pad 8.3 LTE with Android version 4.2.2.

Instructions

1. Install SENA Bterm on device.



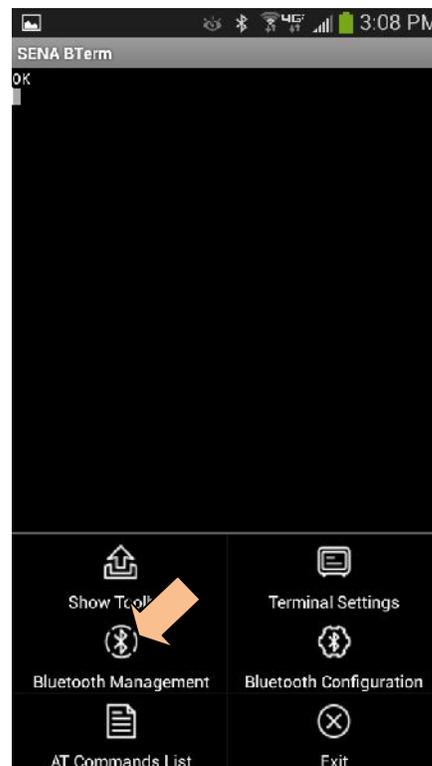
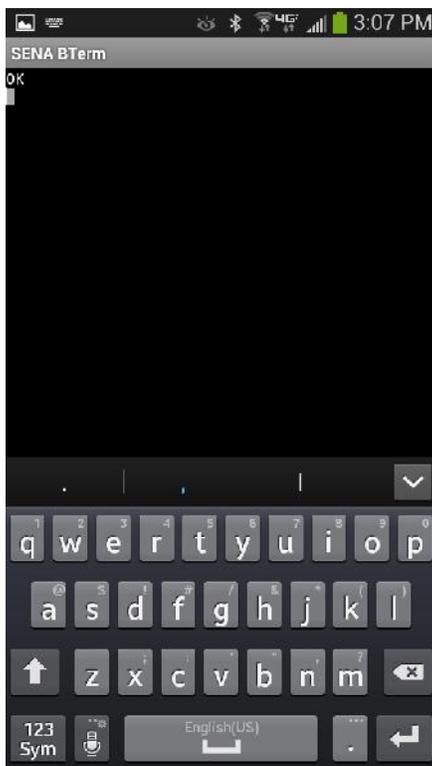
2. Turn Bluetooth "on" in "Settings".



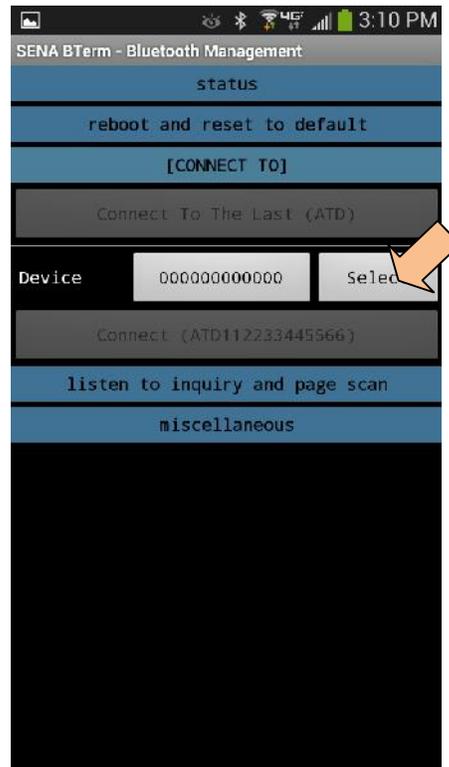
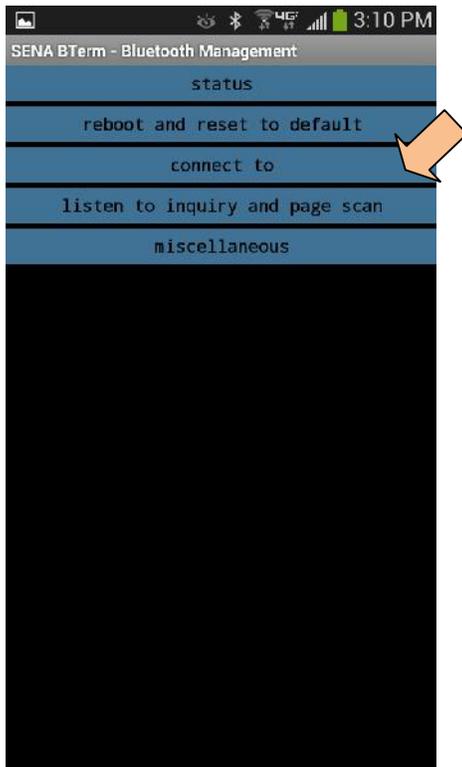
3. Go to "Apps" and select "SENA Bterm".



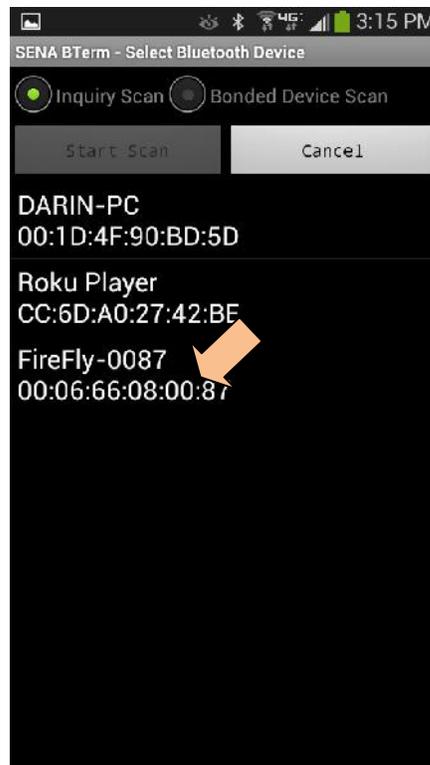
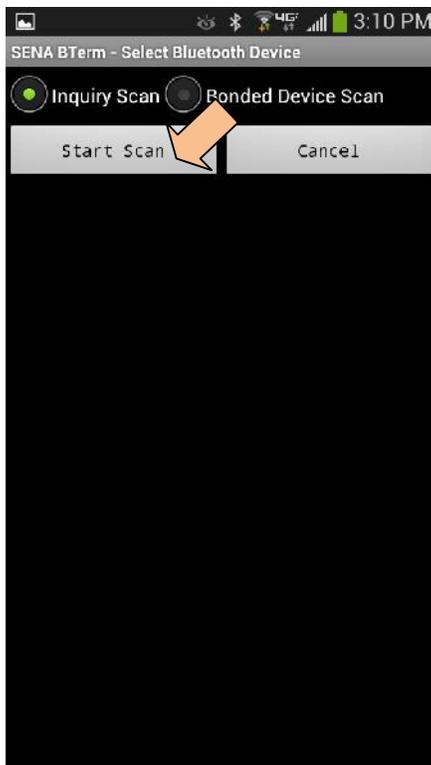
4. You should now see the terminal screen. Press the Menu button on your Android device and select "Bluetooth Management".



5. Select "connect to" and then select "Select".



6. Select "Start Scan" and wait a few seconds until device is found. The device is "FireFly-xxx". Next time you can find the name under "Bonded Device Scan".



7. When you initially bond to the device, you may need to enter a PIN. Enter "1234".



8. You should now have terminal access to your data logger. To see available commands, type "Menu" and press enter.

