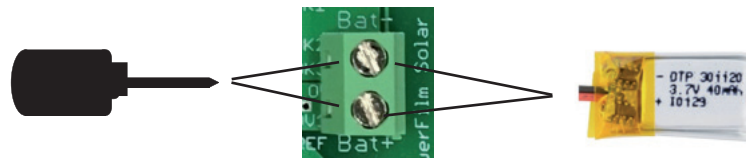


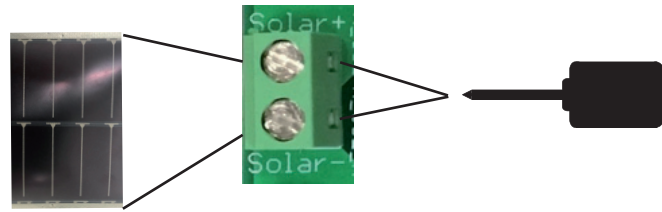
Bluetooth Indoor Solar Development Kit (LES100) Quick Start Guide

Required Materials: LES100 Bluetooth Low-Light Development Kit / Android Device / Small Flathead Screwdriver

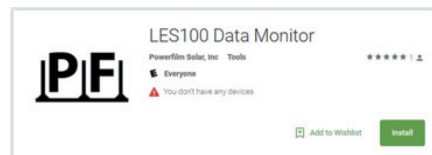
Step 1: Connect the rechargeable Li-Polymer battery to the LES100.



Step 2: Connect the LL200-2.4-75 solar panel to the LES100.



Step 3: Install the LES100 Data Monitor on your Android Device from the Google Play Store.



Step 4: Use the LES Data Monitor to scan and connect to the LES100.



Step 5: View live temperature, light level and battery level data from the LES100. Adjust and test connection and sensor settings as desired.

See manual for more detailed instructions