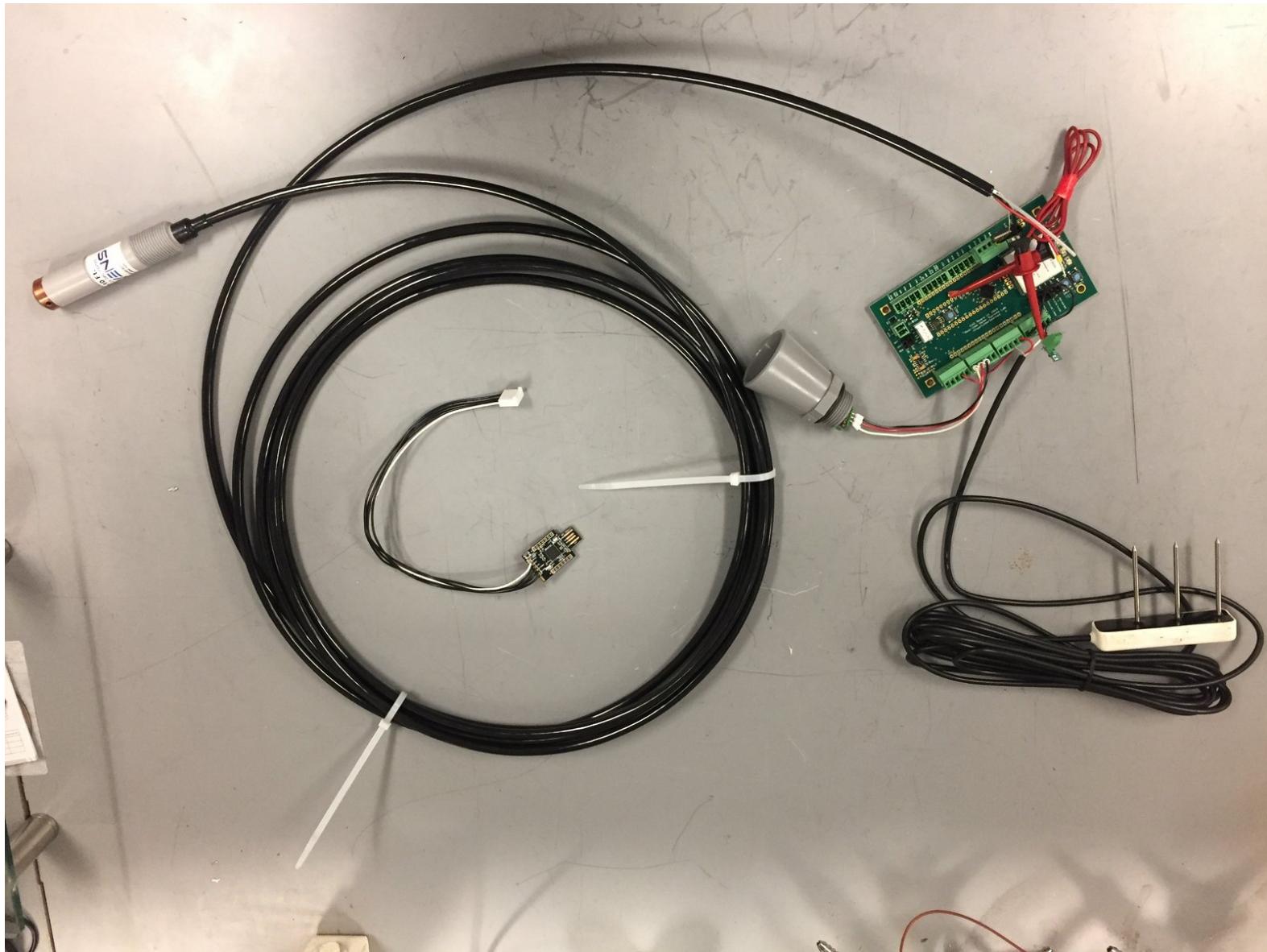




Open Storm GI Node Part II: Debugging and Deployment Prep

Review how to QA/QC Node assembly before deployment in the field. Learn how to use PSoC Creator program to test sensor outputs.

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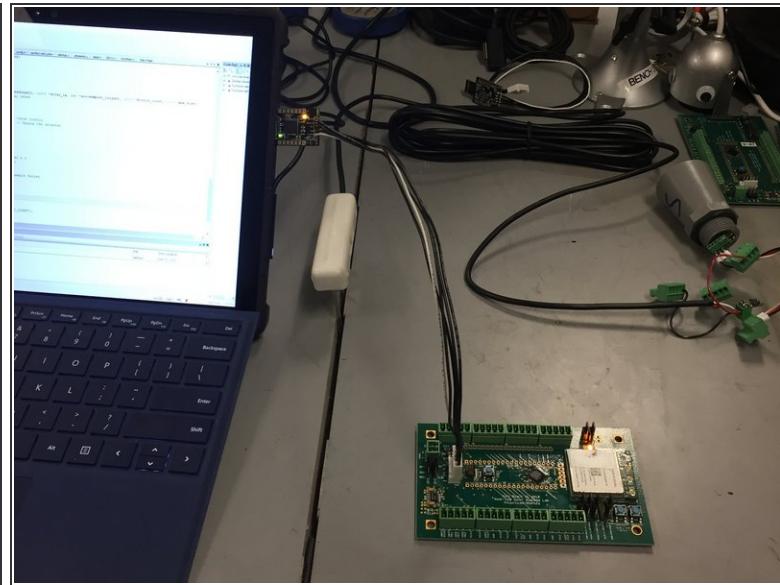
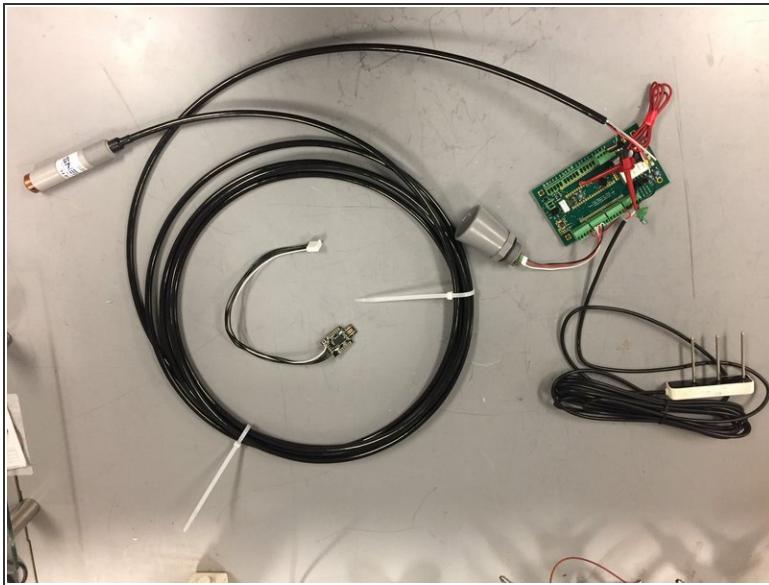
 **TOOLS:**

- Computer (1)
- PSoC Creator Software (1)

 **PARTS:**

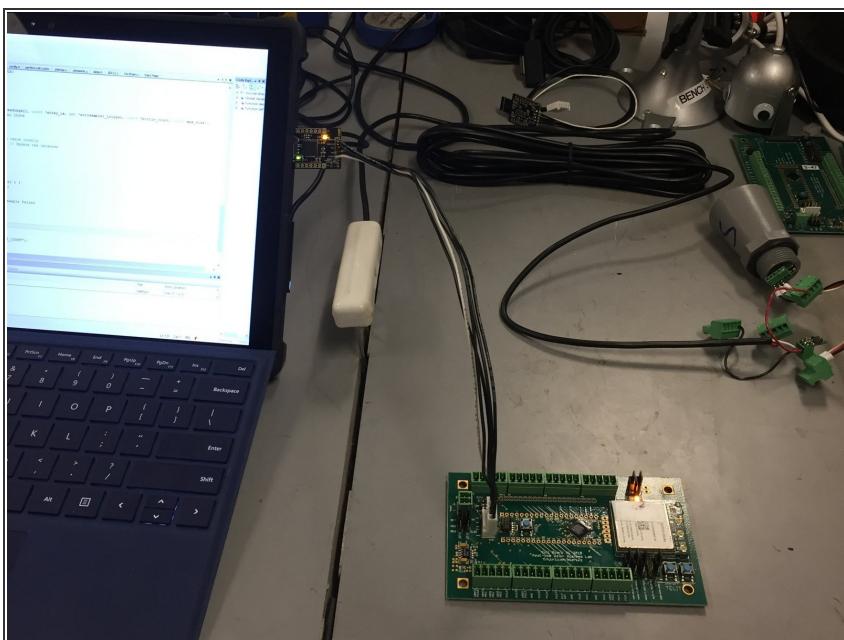
- Open Storm Cell Board (1)
- Maxbotix Sensor (1)
- SM3 Soil Moisture Probe (1)
- Stevens Pressure Transducer (1)

Step 1 — What you need



- Computer with PSoC Creator Software
- Assembled GI Sensor Node (See Part I)
- Open Storm's Perfect Cell code. Find here: <https://github.com/open-storm/perfect-ce...>

Step 2 — Connect Cell Board to Computer



 Make sure you have the proper connections between your board and the USB. Check that the white connector is seated correctly.

