

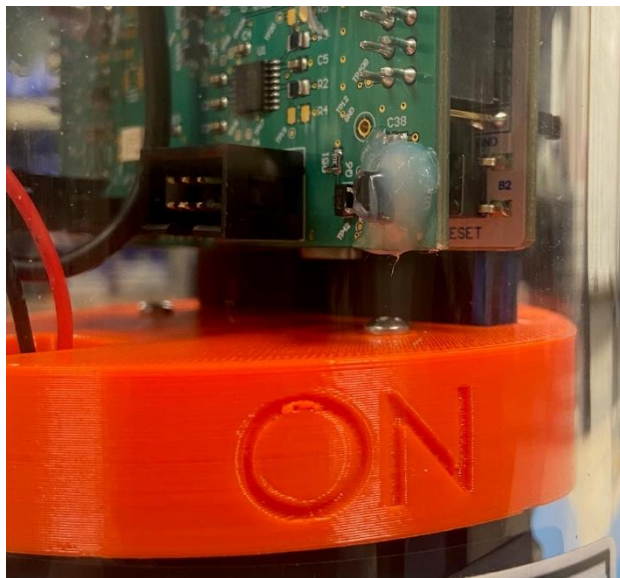
MicroSWIFT On/Off Procedure

To Turn on the microSWIFT

The microSWIFT can be turned on by placing a magnet wand or other magnet near the location marked 'ON' for 1-3 seconds. The magnet sensor is located in the bottom right corner of the circuit board.

When powered on, a **red** and **green** status LEDs will alternately flash while the microSWIFT boots up. After approximately 1 minute, there should be a **solid green** LED, indicating the microSWIFT has started running successfully.

During operation, there will be a solid green LED while the buoy is collecting data, otherwise both status LEDs will be off.



To Turn off the microSWIFT

Place the magnet wand or another magnet near the location marked 'OFF'. The status LEDs will turn off, however the LEDs on the Iridium modem will turn on as its capacitor discharges.