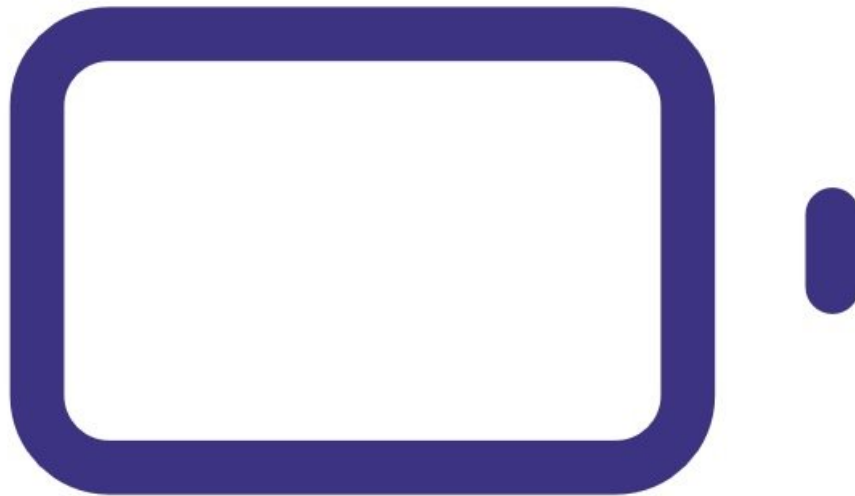


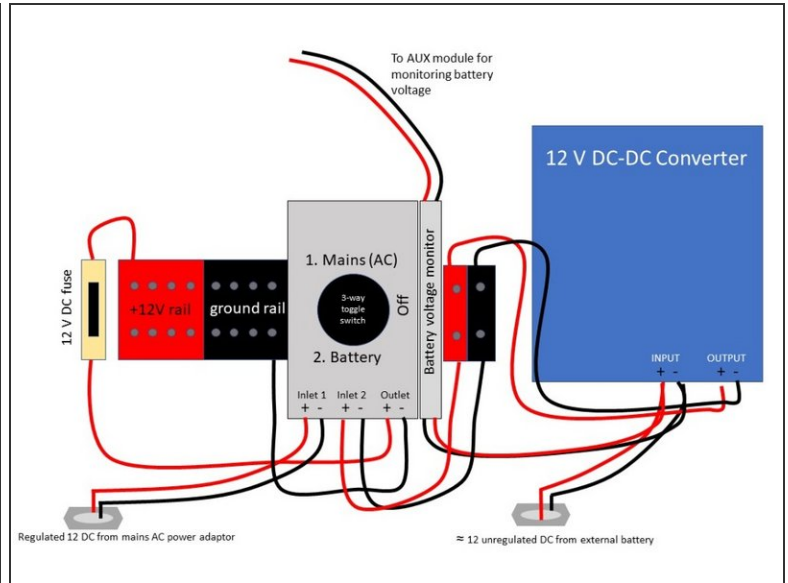
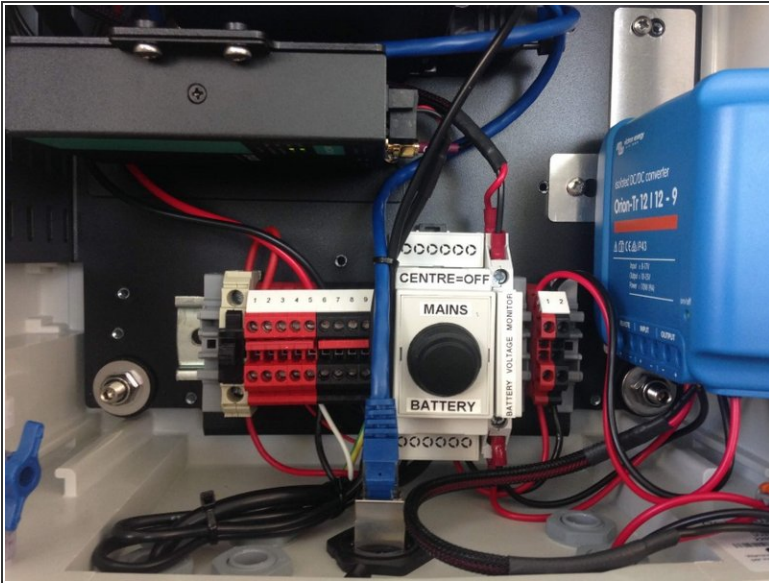


# Connect battery (rotary switch)

Written By: Tanya Taylor

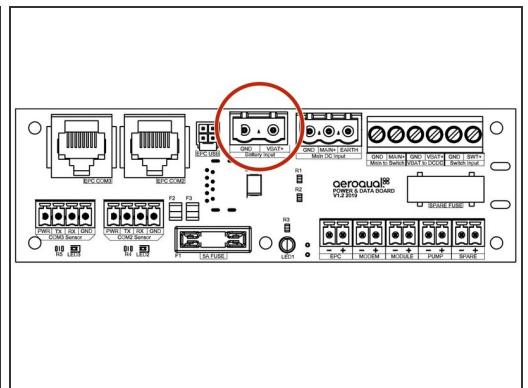
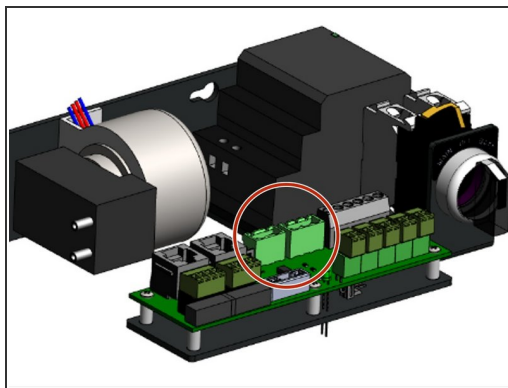
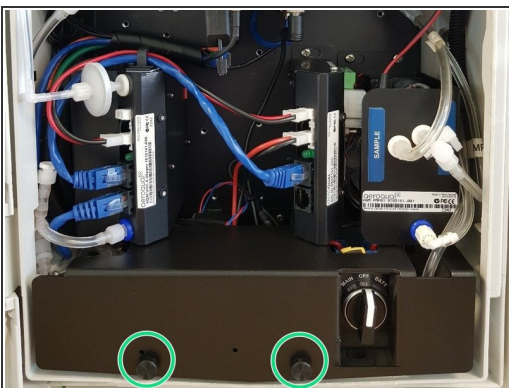


## Step 1 — Scenario



- Your monitor might be fitted with a rotary switch that allows you to switch from mains power (AC) to battery power (12 VDC) without touching the wiring.
- These monitors also have a DC-DC converter (big blue box) and a battery voltage monitor which allows you to set an alert if the voltage drops.

## Step 2 — Connect battery



- To connect a battery so you can easily go from mains power to battery power:
  - Remove the cover from the power and data interface (PDI).
  - Wire your battery to the green input terminals on the PDI board.

When using battery power, the PDI lights should come on when the rotary switch is set to **BATT**.

This document was generated on 2022-05-07 08:54:18 AM (MST).



For further support, contact [Technical Support](#).