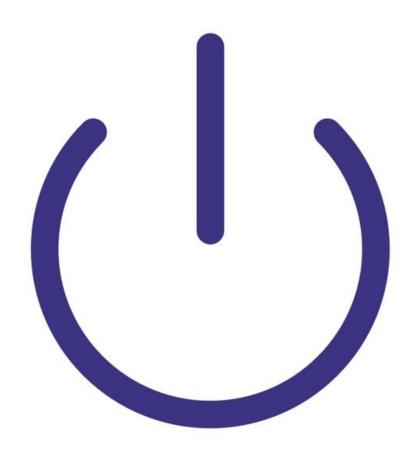


Power on and off

Written By: Tanya Taylor



INTRODUCTION

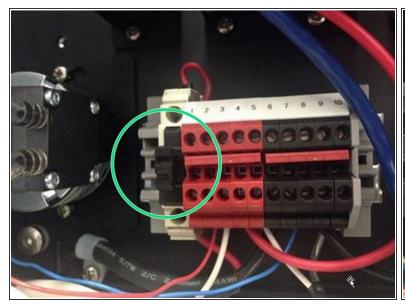
When you apply mains power and turn the monitor on using the rotary switch or fuse, the pump/s start and the ePC boots up with a series of beeps. The status LED lights on the modules, embedded PC and modem (if fitted) turn green.

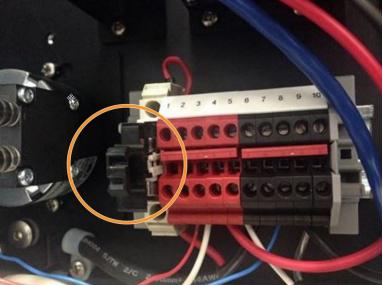
Step 1 — Rotary switch



- If you bought your monitor after
 October 2019, you can easily turn it on and off using a rotary switch.
- The rotary switch is found in the bottom right hand corner of the enclosure.
- You can use the rotary switch to turn the monitor on by AC mains supply or by a DC source such as battery solar.

Step 2 — Fuse switch





- All monitors, whether bought before or after October 2019, can be turned on and off using the fuse switch.
- Turn the monitor on by pushing the fuse into the fuse holder.
- Turn the monitor off by pulling out the 12V DC fuse from the fuse holder.

This document was generated on 2022-05-05 06:37:16 AM (MST).

For further support, contact <u>Technical Support</u>.