

Solis Inverter and Battery Restart Procedure

1. Locate the battery(s) power switch. This is a rocker switch with a plastic cover located on the left-hand side on the top face of the unit. Toggle this to the off position.



2. Next please find the systems main AC isolator. This will be located on the wall around the system. This is a rotary switch and will need to be turned 90° anti-clockwise.



3. On the underside of the inverter there is a DC isolator. This is very similar to the AC isolator. This will isolate the energy from your panels. Please turn this 90° clockwise



4. You are halfway through the procedure. Please wait 30 seconds to allow the inverter to fully shutdown before proceeding.



- Please turn the battery(s) back on by using the rocker switch. Once this is done, hold the red SW button on the master battery (usually closest to inverter). This is located next to the ON/OFF switch for 5 seconds. The batteries LEDs should light up in sequence.



- Next turn the systems main AC isolator back on. This is done by not rotating this the opposite way (90° clockwise). Once this is done the systems screen will light up.



- On the underside of the inverter the DC switch needs to be reset to allow the energy produced by the panels to continue to flow. Please turn this 90° anti-clockwise to do so.



The procedure has now been completed. The alarm light will remain on for the next few minutes as the grid connection has been disrupted during this procedure. This is something that will correct itself after a few minutes, if this does not correct itself, please contact our technical department either via email or telephone (both have been shared below).

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