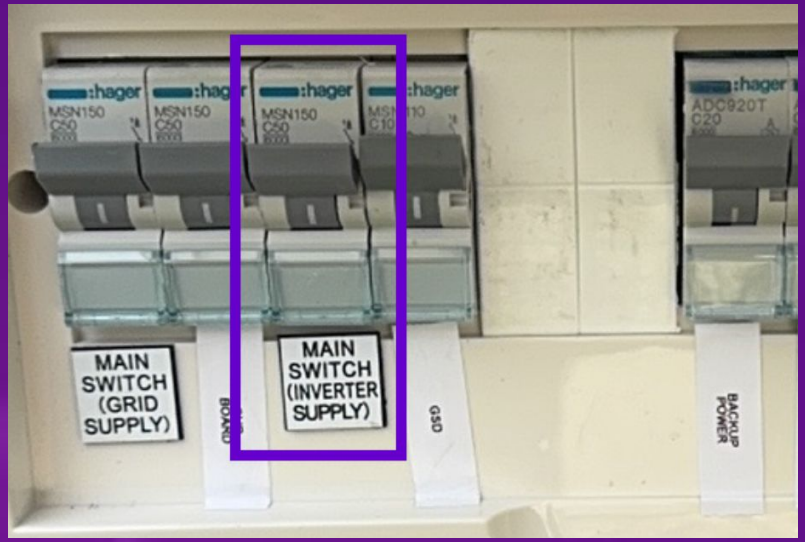
1KOMMA5° Inverter Reboot

Step 1

To reboot your 1KOMMA5° inverter there are three switches (two if you do not have a battery connected).

The first switch is located in your switchboard/meter box and will be labelled Main Switch Inverter or Main Switch Inverter Supply.



Step 2

The second switch is located on the bottom of the inverter and is labelled DC Switch. Turn this to the off position.

Step 3

The third switch is only relevant if your have a battery installed with your system.

There is a power switch located on the left hand side of the battery. Press this to turn the battery off.

Step 4

Once all switches are turned off the inverter lights will go off after about 10-15 seconds as the power drains out of it.

It is normal for your inverter display to show a fault code as you do this which will clear once the inverter reboots fully.

When the lights go out on the inverter turn them all back on in reverse order. The inverter will take a minute to boot back up, similar to a computer.