

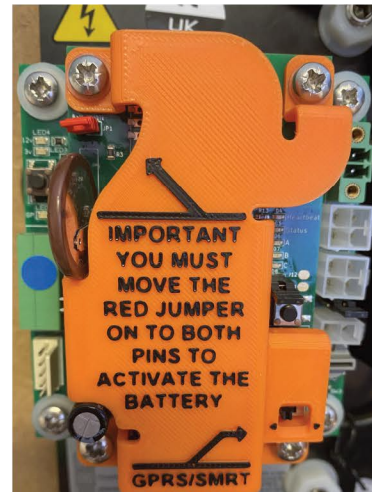
DESCRIPTION

This procedure is performed after the GPRS Pulsa has been installed on the post and the power supply has been wired ready for connection.



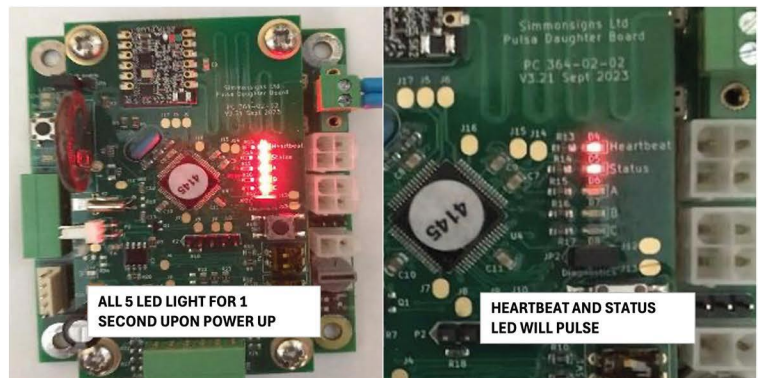
CHECK SWITCHES

Check switch is in the correct position as shown. For GPRS the GPRS/SMART switch should be to the left.



CONNECT POWER

Connect power: Check that all 5 LEDs on upper PCB illuminate for 1 second. After a couple of seconds the end 2 LEDs will pulse. This is correct operation.



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MODEM LIGHTS & DIP SWITCHES

Check the Modem lights with the information on the right.



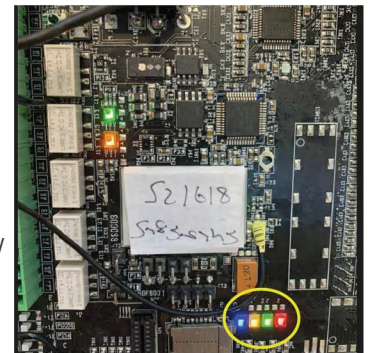
SW2 SETTINGS
Dip switch 1 OFF
Dip switch 2 OFF
Dip switch 3 **ON**
Dip switch 4 OFF
Dip switch 5 OFF

RED LED Power supply indicator should be permanently lit, on solid (RED). If no light or blinking then power issue.

GREEN LED Connectivity, confirming unit is connected to the network, should be permanently lit (GREEN) on solid. If not light or blinking, no GSM or GPRS connection, SIM or network connection issue.

YELLOW LED System flashes to confirm system is okay. If not activity from ORANGE/YELLOW LED possible system issue.

BLUE LED Modern comms, flashes confirming communication is okay. No activity from BLUE light possible comms issue.



SIM card carrier LED display:

Green blinking = Comms OK
Orange blinking = Comms OK



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JUMPER SETTINGS

The Pulsa is supplied with preset intensity. This is normal for the majority of applications. It is at this point that the jumper setting should be changed if required. This can be found on the lower PCB next to the magnetic switch connector.

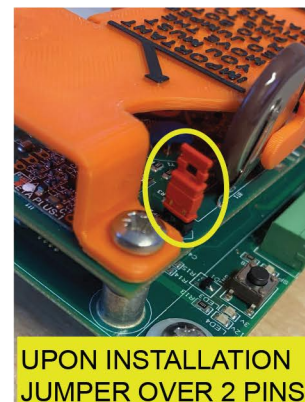
CLUSTERS & MAGNET SWITCH

Confirm that the Clusters and Magnet switch operate correctly by swiping the Magnet at the bottom of the Pulsa. The Clusters should operate for approx 10 seconds.



FITTING JUMPER

Fit JP1 by the battery, ensure both terminals are covered



If the above is successful the Pulsa is now ready to receive a calendar from the Simpod