Tech Sheet

This product is suitable for:

All 12V vehicles

Switchable voltmeter

Thank you for purchasing our Switchable Voltmeter Gauge

Before installing the gauge, disconnect the earth terminal from the battery on your vehicle so that you do not create any short-circuits which may result in fire.

Choose a location to mount your gauge, allowing enough room at the rear of the gauge.

Connect the white wire on the back of the gauge to an earthed part of your vehicle. Run a fused wire from the top terminal to your vehicle's main battery or a live terminal on your main fuse box. Run a fused wire from the bottom terminal to your leisure or secondary battery, or to a live terminal on an auxiliary fuse box connected to your leisure or secondary battery.

Reconnect the battery. When you have selected either switch position the gauge should now read the correct battery voltage for that battery.

If you have consumables attached to either battery, the gauge may show slightly lower voltage than it is actually holding. Disconnect all consumables to receive a true reading.

