

Information Sheet

Battery Backup

12V UPS

Cat. Number: BAT-UPS-12V

This uninterruptible power supply (UPS) has been set up to work with most of our low voltage devices. It replaces our standard 9Volt or 12Volt plug pack supplies.

A couple of steps to setting up the UPS and points to note:

- To use the UPS, plug it into a power point, you will notice the green light on the front panel labelled **Normal operation** will light up. This is indicating the UPS has mains power.
- Plug the low voltage output lead from the UPS into the **Power** socket of your device. Note that if your device was supplied with a 9Volt or 12Volt plug pack, this should first be disconnected, as it will be made redundant by the UPS.
- **The battery switch must be on.** If this switch is in the off position the battery will not charge and in the case of a power failure the battery will not supply power to your device.
- When using the UPS for the first time you may need to allow the battery inside to charge up before it will run the device without mains power. This may also need to be done after storing away for long periods without mains power.
- If you are not using the UPS and storing it away it is a good idea to turn the battery switch to off which will stop the power output from the UPS.