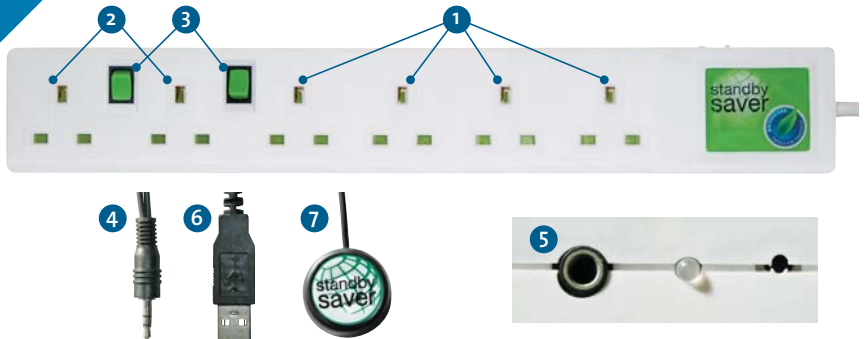


Standby Saver Instructions

The Standby Saver socket helps you avoid consumption by ensuring your peripherals are switched off at the same time as your computer.



It may help to read through the instructions before setting up your Standby Saver.

There are two methods for using the Standby Saver with your computer.

Method 1 – using the Standby Saver socket to ensure your computer uses no standby power.

- 1 Switch off and unplug at the mains all the peripherals you wish to plug into the Standby Saver.
- 2 The peripherals on which you can make standby savings, including your computer, should be plugged into the four sockets on the right of the Standby Saver (Item 1).
- 3 The peripherals that need to be on permanently should be plugged into the two sockets on the left (Item 2) with the green switch in the “mains” position.
- 4 These sockets can alternatively be used to make standby savings if required. To do this the green switch must be in the “standby” position.
- 5 Plug the cable (Item 4) into the jackplug socket in the side of the Standby Saver (Item 5) and then into your PC using the USB (Item 6) connection . No drivers are required.
- 6 Fix the button (Item 7), using the adhesive disc, to a convenient place. This is required to return power to your computer when required.
- 7 Plug your Standby Saver into the mains, and switch on at the mains.
- 8 To test the Standby Saver, power down your computer. All associated peripherals will power down.
- 9 To restart your computer, press the restart button attached to the USB cable (Item 7). This returns power to the computer and peripherals plugged into the Standby Saver.

Method 2 – if you do not wish to restrict all power (including standby power) to your computer. (Laptop charging)

- 10 Repeat Points 1 to 7, but in Point 2 ensure that your computer is plugged into one of the switched sockets in the mains position. The button referred to in Point 9 is not required, and the computer can be restarted in the usual manner.

WARNING the Standby Saver unit has a maximum power rating of 240V AC 50Hz do not connect more than 3,000 Watts.

Safety Standards

BS1363 & BS1363/A, BS55015, BS EN60950, RoHS Compliant

