



Making it easy to save energy
MONITOR CONTROL SAVE



EASY-OFF Auto Power Strip

Automatically turns off equipment

Instruction Manual

ES-UK1002

Notes on Safety



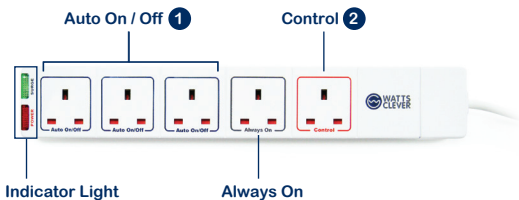
Caution

- Do not exceed the maximum load of 13A / 3000W either with a single appliance or with a group of appliance connected via a power strip.
- Do not plug 2 or more **EASY-OFF Auto Power Strip** together.
- For indoor use only.
- Always ensure the plug of any appliance is inserted fully into the **EASY-OFF Auto Power Strip**.

Key points

- The appliance or equipment used in the [Control] socket must use more than 40watts when switched on and less than 35 when turned off (or turned into standby mode).
- Equipment connected to the [Auto On / Off] sockets will not work if the main [Control] equipment is not turned on.
- The maximum power for the [Control] equipment is 500watts.
- A power strip can be connected to the [Auto On / Off] sockets to control more than a single appliance from an [Auto On / Off] socket.
- Do not exceed the total maximum load for the **EASY-OFF Auto Power Strip**.
- DO NOT connect a power strip to the [Control] socket.

Parts and Usage



How to Set Up

1. Turn off all the appliances or equipment to be connected to the **EASY-OFF Auto Power Strip**.

2. Plug your chosen control equipment into the [**Control 2**] socket. We recommend your PC or Laptop, or TV.



3. Connect the peripheral equipment you wish to automatically control into the [**Auto On / Off 1**] sockets.



4. Turn back on all the connected equipment.
5. The indicator light on the **EASY-OFF Auto Power Strip** will light up and all connected appliances will operate normally.

Automatically turns off PC & equipment

1. Turn off the appliance or equipment connected to the [**Control 2**] socket.



2. After approximately 1 minute the power to the 3 [**Auto On / Off 1**] sockets will cut off ensuring the connected equipment is turned off.



3. The Indicator light will turn off.

* When you turn the [**Control 2**] equipment on again then power will be restored to all the equipment connected to the [**Auto On / Off 1**].

Product Specifications

Model • ES-UK1002

Dimensions • 378 (L) x 61 (W) x 27 (H) mm
(not include the power cord)

Power rating • 230V AC 13A

Maximum watts load • 3000W

Control socket maximum load • 500W

Maximum clamping voltage • 700V

3 way surge protection to 80 joules

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