

# **EASY-OFF**

## **Auto Power Board**

**Automatically turns off equipment**

**Instruction Manual**

**ES-AUS1001**

## Notes on Safety

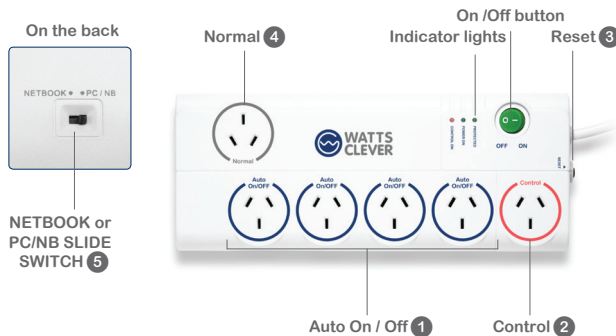
### ⚠ Caution

- Do not exceed the maximum load of 10A / 2400W 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 Board** together.
- For indoor use only.
- Always ensure the plug of any appliance is inserted fully into the **EASY-OFF Auto Power Board**.

## Key points




- Equipment connected to the [ Auto On / Off 1 ] sockets will not work if the main [ Control 2 ] equipment is not turned on.
- DO NOT** connect a power strip to any socket of **EASY-OFF Auto Power Board**.
- Do not exceed the total maximum load for the **EASY-OFF Auto Power Board**.

## Parts



## Usage

### How to Set Up

- Turn off all the appliances or equipment to be connected to the **EASY-OFF Auto Power Board**.
- Plug your chosen control equipment into the [ **Control 2** ] socket. We recommended your PC or Laptop, or TV. 
- Connect the peripheral equipment you wish to automatically control into the [ **Auto On / Off 1** ] sockets. 
- [ **Normal 4** ] sockets are not switchable and provide continuous power for devices which always need to be stayed ON at all time. 
- Plug your **EASY-OFF Auto Power Board** into an available wall power sockets, and ensure it's ON.
- Turn ON your control equipment in the normal way.
- The indicator light on the **EASY-OFF Auto Power Board** will light up and all connected appliances will operate normally.

### Automatically turns off PC & equipment

- Turn off the appliance or equipment connected to the [ **Control 2** ] socket. 
- After approximately 1 minute the power to the 4 [ **Auto On / Off 1** ] sockets will cut off ensuring the connected equipment is turned off. 
- The Indicator [ **CONTROL ON** ] light will turn off.

### Indicator Lights

- PROTECTED Indicator Light**  
The light indicates the surge protection is working well when lighted.
- POWER ON Indicator light**  
The light indicates the **EASY-OFF Auto Power Board** is connected to the wall socket properly.
- CONTROL ON indicator light**  
The light indicates the **EASY-OFF Auto Power Board** are fed with power.



### Circuit breaker reset

The [ **Reset** ③ ] button allows user to reset the circuit breaker after an over-load condition has tripped the circuit breaker. Disconnect all equipment from surge protector before pushing the [ **Reset** ③ ] button.

\* 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 ].

### Netbook pc/nb slide switch

Netbook computers are designed to run on different and lower power consumption patterns than PC & Notebook. Due to this fact, **EASY-OFF Auto Power Board** may not recognize Netbook computer's standby / sleep / ON&OFF Status in order to turn on & off the [ **Auto On / Off** ① ] sockets.

On the back of **EASY-OFF Auto Power Board**, select a proper switch setting for NETBOOK or PC/NB use [ **NETBOOK or PC/NB SLIDE SWITCH** ⑤ ]. The default setting of the switch is set to PC/NB. Slide the switch to NETBOOK if a netbook computer is connected to the **EASY-OFF Auto Power Board**.

### Product Specifications

**Model** • ES-AUS1001

**Dimensions** • 263.5 (L) x 108 (W) x 36 (H) mm  
(not include the power cord)

**Power rating** • 240V AC 10A

**Maximum watts load** • 2400W

**EMI / RFI Noise Filter** • up to 40dB

**918 joules built in surge protection**

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