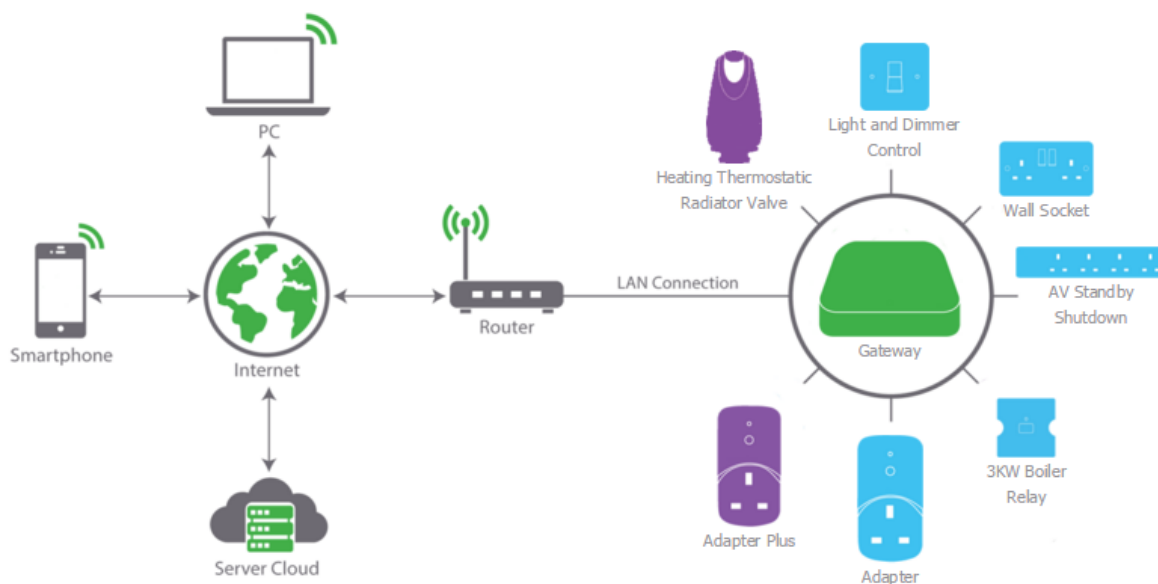


## AV Standby Shutdown



## User Manual

### Operation

- Plug your TV, DVD player, Power Amplifier into any of the 4 controlled sockets of the AV Standby Shutdown. Plug any device requiring continuous power into the always on socket.
- Plug the AV Standby Shutdown into a mains wall socket (ensure the wall socket is turned ON).
- Stick the IR signal receiver (1) on the front panel of your TV (near to the infrared receiver window of the TV).

### Power Learning

After the appliances have been plugged in and mains switched on, you will see the operation indicator light is flashing – if not press the button on the device for 4 seconds at least until the light flashes. Press the power button on any of your remote controllers and aim at the infrared signal receiver until the indicator light stops flashing and remains illuminated. The device is now in power learning mode. Place all your connected devices into Standby and wait for at least 30 seconds. Then press the button on the device to end the learning cycle. The light will turn off.

### To turn ON the Sockets

Aim your TV remote at the sensor and the TV and press the power button until the TV turns on. The light on the AV Standby Shutdown will illuminate indicating all the controlled sockets are re-powered. \*

### To turn OFF

Press the power button on your TV remote control and your TV will go into standby. After 1 minute, the AV Standby Shutdown will automatically turn off the power to all the controlled sockets.

**Note:** You may also press the button on the front of the AV Standby Shutdown device to re-enable the controlled sockets.

**Note:** The AV Standby Shutdown will retain its memory after a loss of power.

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If you wish to change the number of connected appliances you will need to reprogram the device. Press the button on the front of the device for 4 seconds to clear the previously set power level. The indicator light will start flashing ready. Then repeat the power learning process.

### Specification

Voltage: 240V~ 50Hz  
Max .current: 13A  
Max. load: 3kW  
Colour: Black/White  
Mains cable: 1.5m  
Sensor cable: 1.3m  
4 controlled sockets  
1 always ON socket  
Product code: ENER009  
Power consumption in standby: <1W.  
Potential energy saved per year: 0.018KWH \*  
20 hours (average standby time)\* 365 days/year = 0 131.4KWH