esocket

remote
controlled
socket

Instruction Booklet

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SAVE ENERGY AND ELECTRICITY

The efergy remote controlled socket allows you to turn your appliances on and off remotely. It saves you time, effort, electricity and money. Turn off appliances such as computers, TVs, microwaves or lamps. The remote controlled socket is great for hard to reach sockets under desks or behind TVs or microwaves. Attach a trailing socket to turn off several appliances at once.

SETTING UP

- Your pack contains 3 sockets (receivers) and 1 remote control
- Insert the batteries provided into the remote control
- Plug one of the sockets into a mains power outlet
- The LED light will flash
- Select and press one of the ON switches on the remote control.
- The LED light will then flash continuously then stop. The socket is now paired to this ON switch on the remote.
- You can now control the socket and any appliance connected to it with the remote control.
- Repeat this process for the two other sockets selecting a different ON button on the remote for each different socket.
- NOTE – when there is a power blackout or the socket is removed from the mains, you will need to repeat the set up process to pair the sockets and the remote.

USING THE REMOTE CONTROLLED SOCKET

- Plug the appliance you want to operate remotely into the socket.
- Press the corresponding ON button that is paired to this socket for 2 seconds. The appliance will turn on.
- Use the corresponding OFF button to turn the appliance off remotely.

TROUBLE SHOOTING

- If the socket does not respond to the remote control please check the following:
- The battery may be low. Check the battery and replace if necessary.
- The distance between the remote control and socket may be too great. Move the remote closer to the socket.
- Ensure you are pressing the ON button on the remote for 1-2 seconds.

HOW TO DECODE

- Press the ON/OFF button on the socket and hold for 3 seconds.
- The LED light will flash quickly then stop. Decoding is successful.
- Alternatively, to decode with the remote control, press the OFF button and hold for 3 seconds. The LED light will flash quickly then stop. Decoding is successful.