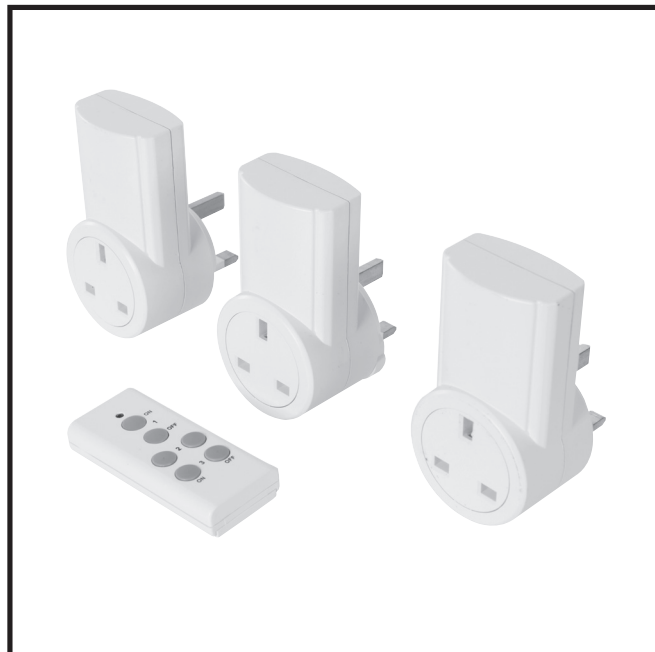




3pk Wireless Remote Control Power Socket UK



GB Specification

Voltage:	220–240 V~, 50Hz
Max. current per socket:	10A
Max. load:	2400W
Wall plug:	UK
Remote battery:	12V 23A
Remote frequency:	433.92MHz
Transmitting distance:	100ft/30m



As part of our ongoing product development, specification of Powermaster products may alter without notice.

Electrical Safety

⚠ WARNING: For indoor use only!

⚠ WARNING: Do not exceed the maximum load current

- Even when used as prescribed it is not possible to eliminate all residual risk factors. Use with caution. If you are at all unsure of the correct and safe manner in which to use this product, do not attempt to use it
- Install socket receivers in well-ventilated spaces
- Avoid exposing the socket receivers to sunlight, moisture, and high temperatures

Intended Use

Plug-in socket with programmable receiver device controlled by battery-operated transmitter. Allows electrical appliances to be switched on and off remotely.

Unpacking Your Tool

- Carefully unpack and inspect your tool. Fully familiarise yourself with all its features and functions
- Ensure that all parts of the tool are present and in good condition. If any parts are missing or damaged, have such parts replaced before attempting to use this tool

Operation

- Each socket receiver is operated by the remote control transmitter
- The socket receivers are pre-programmed
- To operate the socket, press the corresponding programmed ON/OFF button for either 1, 2 or 3
- After power OFF button has been pressed for the corresponding socket receiver and there is a mains power outage then the mains power is returned to the socket, the socket receiver will remain in the OFF status until the ON button is pressed on the transmitter
- Each socket receiver is reprogrammable
- One ON/OFF button pair on the transmitter can control one or more socket receivers
- One socket receiver cannot be controlled by more than one remote control ON/OFF button pair

Reprogramming the Socket Receivers

⚠ WARNING: Ensure the power to the mains socket is switched off before plugging in the socket receiver.

⚠ WARNING: Ensure there is no device plugged in to the socket receiver when reprogramming.

1. Plug the socket receiver into the mains socket but do not switch the power on
2. Press and hold the ON button on the transmitter for the desired number pair (1, 2 or 3)
3. With the ON button on the remote pressed down, turn on the mains power and continue to hold the remote's ON button for at least 3 seconds

Note: If no 'ON' switch is present on the mains wall socket, hold the remote's ON button down then plug the socket receiver into the mains wall socket.

Note: When supplying power to the socket receiver, the receiver will go into a brief state of programming mode for about 5 seconds, which will be displayed by an LED indicator light inside the socket receiver. In the programming mode, the LED indicator light will flash; if the programming is successful, the LED indicator light will stop flashing.

4. The socket receiver is reprogrammed. Test receiver with an electronic device such as a lamp

Changing the Battery

- Regularly changing the battery in the transmitter is the best practice for ensuring you can switch your sockets on and off remotely
- If the sockets are not responding or the transmitter's indicator light becomes dim then the battery should be changed
- Remove the battery cover on the back of the remote by sliding the cover down
- Remove the battery and fit a new replacement battery

Disposal

Always adhere to national regulations when disposing of power tools that are no longer functional and are not viable for repair.

- Do not dispose of power tools or other waste electrical and electronic equipment (WEEE) with household waste
- Contact your local waste disposal authority for information on the correct way to dispose of power tools

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