





13A Socket Adaptor Receiver

for ECO Range Kinetic Switch





Press with finger to produce kinetic energy



Internal module collects kinetic



Kinetic energy is converted into electricity



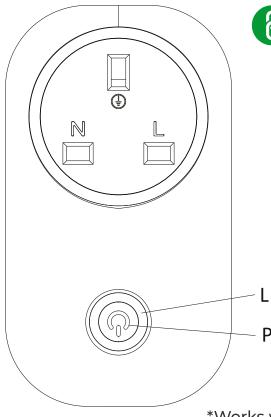
Plug controls the



Communication module transmits

SKU: WS1080 Model No: ECO-P01

Product: 13A Socket Adaptor Receiver for ECO Range Kinetic Switch





Easy Pairing with up to 6 Wireless Switches

LED Indicator

Pairing Button



*Works with ENER-J WS1050, WS1051, WS1052, WS1066 and WS1070 switches only. Switches not includ



Features:_

- **Simply Plug & Play:** Plug-in the socket adapter, pair with your Eco Series Wireless Kinetic Switch (Needs to be purchased separately) wirelessly via RF433Mhz, and then control any appliance plugged into this socket adapter, wirelessly.
- Voltage: ENER-J's wireless socket adaptor with a high-efficiency switching power supply has a wide voltage range with excellent stability and durability.
- A 13A relay: This kinetic wireless socket adaptor is equipped with an in-rush current suppression function, creating a safe and durable product.
- Pairing: Wireless Kinetic energy switch and wireless socket adaptor can be paired
 with any combination: a controller can be controlled by a maximum of 6 separate
 switches, a switch can pair an unlimited number of controllers.
- Control Distance: Up to 20m (indoor) & up to 80m (outdoor).

Parameters: _____

Power Supply	AC100°240V, 50/60Hz
Control Load	13 A
Maximum Power	3500W INC (240V)2000W LED (240V)
Pairing Capacity	6 switches
Operating Range	20m
Colour	White
Weight	124g
Certifications	CE/RoHs/FCC/UKCA
Plug Type	UK
Dimension	L-110mm*W-62mm*H-56mm



Instructions: _____

◆ 1. Pairing Method: Press the "Pairing button" for 3 seconds, the plug will enter the pairing mode. After the red light indicator is constantly on, press the kinetic switch once.

Note: If paired successfully the red light indicator will flash once. If no action with the plug, then the plug will exit the pairing mode after 60 seconds.

• 2. **Directional Pairing Method**: Only fit for 2-Gang and 3-Gang switch. Press the "Pairing button" for 3 seconds, the plug will enter the pairing mode. After the red light indicator is always on, press the kinetic switch 3 times within 15 seconds.

Note: If no action with the plug, then it will exit the pairing mode after 60 seconds.

• 3. Clear Pairing: Press the "Pairing button" for 7 seconds. The red light indicator will flash 3 times and all paired devices will get cleared. This will clear the directional made to default.

Frequently Asked Questions _____

- 1. How many switches can be paired with a smart plug?
- -- Up to 6.
- 2. Can it connect to Wi-Fi or bluetooth?
- -- No.
- 3. The Rate power is 13A, but why did the plug burn out when | used it on my 3000W motor?
- Because the instantaneous current of motor is very large, far over 13A. Maximum
 2000W is recommended for motor power pairing,









Thank you for choosing ENER-J!

Customer satisfaction is our TOP priority. Please let us know how you felt about your experience.

Happy? We are so delighted that you are pleased with our product. Feel free to express your newfound joy! Share your experience by writing a review.

Not Happy? If you are not fully satisfied with the item you received, have any problems like damages or questions, please contact us. We typically respond within 24-48 hours.

Stuck? Confused?

Contact our Technical Support team on:

T: +44 (0)1291 446 105 E: support@ener-j.co.uk

Lines are open Mon - Fri (8am to 4pm)

