ENER-J®
Smart Home Living

Setup Guide

Make Your Home Smarter & Connected in Simple Steps with ENER-J

Take control of your **power** from anywhere

Okay~

Alexa
Turn on the light.

Compatible with:
works with
amazon alexa
| works with the
Google Assistant
| works with
IFTTT

Control your power by:

Mobile | Voice | Touch

Download our app from

Download on the **App Store**

ANDROID APP ON **Google play**

| ENERJSMART | ANDROID | iOS | HOW TO INSTALL |

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Specification

SKU	SHA5302
Amp Rating	13A + 2.1A USB
Power Voltage Supply	240V
Model No	Quve-330
Network Technology	Wi-Fi 2.4Ghz
No. of Earth Terminals	2
No. of Poles	SP
Number of Gangs	2 Gang
Parent Colour	White
Product Type	Smart Socket
Smart Compatibility	Smart
Switched/Unswitched	Switched
Switches & Sockets Finish	Matt
Switches & Sockets Profile Type	Raised Square
Switch Position	Inboard
Terminal Capacity	Terminals accept 2.5mm² or 4mm² cables

1. Install the ENERJSMART App

Install The ENERJSMART App for your Android or iOS device.

Download on the **App Store**

ANDROID APP ON **Google play**

Download Our App

ENERJSMART
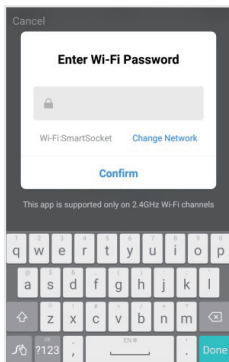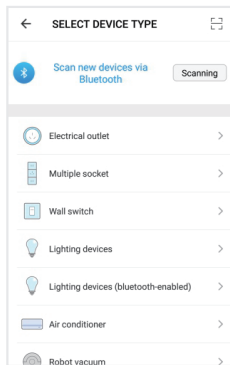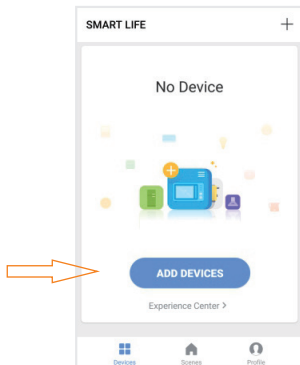
To download, Scan the QR code

Android

iOS

2. Account creation

Follow the on-screen advice to set-up an initial account.
If you have a ENERJSMART account already skip to "Add Device"

Choose your device

**Input your WI-FI SSID and password**

2. Socket setup

On the App select **'Add device'**

Ensure that your Smart Socket is connected to the power supply as per the 'Wiring Instructions' supplied. After the initial power up both switch LED indicators will illuminate **GREEN** and start to blink and the socket will be ready for setup.

Socket setup

Press and hold button A for 5 seconds. The socket will then enter Wi-Fi configuration mode and the indicator illuminated **GREEN flashing quickly**.
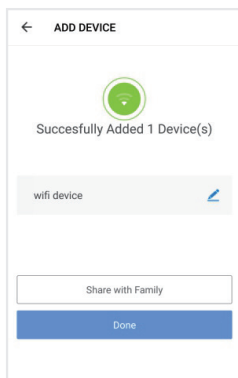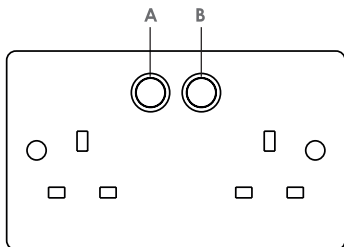
When the GREEN light keeps on, the device is online. Start to control now!

3

Connecting Additional Smart Devices

To connect additional ENERJSMART Devices, please follow the steps below:

1. Connect and power up the device.
2. Press and hold the power button until the **GREEN LED flashes quickly.**
3. Go to the ENERJSMART app and **'Add Device'**.
4. Once found and connected name the device accordingly.

Repeat for all additional ENERJSMART Devices.

Third Party Control Overview

If you're new to Echo, it's a super smart speaker from Amazon that responds to your voice.

Once you've bought Amazon Echo and downloaded the ENERJSMART App, you'll just need to enable....

1. Enable the ENERJSMART App
In your Alexa app, tap Skills in the menu and search for ENERJSMART. Tap Enable.

2. Link Account
Enter your ENERJSMART App username and password and follow the onscreen instructions.

3. Talk to Alexa
Now the fun part. Ask Alexa to control your ENERJSMART device. Check a full list of things you cancontrol by clicking here.

Google HOME

Now you can use Google's voice-activated speaker to control your Smart Home sockets and adpators. With the Google Assistant, you can turn on your lights without pressing a button!

1. Setup
Start by getting the Google Home app and setting up your Google Home if you have not done this already.

2. Add ENERJSMART Action
In the Google Home app tap the menu icon and select Home Control. Then tap the + button to see a list of Actions tapping ENERJSMART to select the Action.
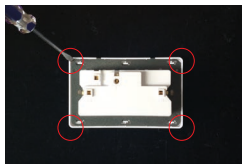
3. Link your ENERJSMART Account
Now follow the in-app instructions to link your ENERJSMART App account. Once complete you'll be able to say 'Ok Google, turn my lamp on' or 'Ok Google set hallway to ON/OFF'.
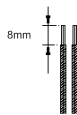
Installation Diagram

① Products

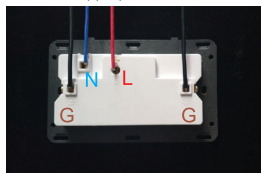② Use a screwdriver to pry the panel

③ As is shown in

④ Noted

8mm

Cut the wire around 8mm

⑤ Connect the wire to the appropriate location

⑥ Tighten the two screws, the installation is complete

Caution:

Products should be installed as per the instructions mentioned in this manual and also as per current electrical codes National Electric Code (NEC).

To avoid the risk of fire, electrical shock or injury, it is advisable that the installation is done by a trained Electrician. Also it is important that mains power supply is switched off before the product is installed or repaired.

It is advisable to keep the manual for future reference.

Please Note:

Wi-Fi frequency is 2.4G and not 5G (5G not supported). You can do this by contacting your broadband service provider and requesting to either switch to 2,4G entirely or split it between 2.4G and 5G

If despite following the process as instructed above, you still fail to add the device, then possibly there is a firewall on your Wi-Fi router blocking this device to be connected to your Wi-Fi Router. In such a case you would need to disable the firewall, add this device following above process and once the device is added, enable the firewalls back again.

Stuck? Confused?

Contact our Technical Support team on:
T: +44 (0)2921 252 473 | E: support@ener-j.co.uk

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