eve energy

Get Started

Safety Instructions

- Do not connect appliances to this remote controlled socket-outlet if the instruction manual of the appliances prohibits being remote controlled (for example appliances according to EN 60335-2-9 like grills, toasters and similar portable cooking appliances, or portable kitchen appliances, or appliances with heating elements like ovens or heaters, etc.).

- Do not connect any appliances to this remote controlled socket-outlet which are radiating heat and may cause ignition or burning of surrounding materials (for example radiation heaters, portable heaters, portable floodlights, desk lamps, etc.).

- Keep in mind that connected appliances might be moved by pets, cleaning staff or other persons who are not aware of the remote control functions.

- Do not connect any appliances with potential hazards such as moving parts (for example drills, table saws, blenders, etc.).

- The connection/installation of this product should be in a suitable area with the remote controlled socket-outlet easily readable and accessible for disconnection actions.

- Only voltage free if the plug is pulled. **Do not connect in series.**

Specifications

Frequency range: 2402 – 2480 MHz (BLE) / 2405 – 2480 MHz (Thread)

Max. EIRP: 10 dBm

Degree of protection: IP20

Class I product with earth contact in plug and socket-outlet

Pollution degree: 2

Ambient air temperature: 0 °C - 35 °C

Rated impulse withstand voltage: 2.5KV

Number of operating cycles: 10.000 cycles

Circuit disconnection: Relay

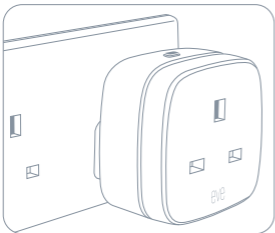Proof Tracking Index (PTI): 175

Level of glow wire test: Level 1

Type of load: Resistive load or filament load

Standby Power Consumption < 1 W

①

Plug Eve Energy into a powered socket.
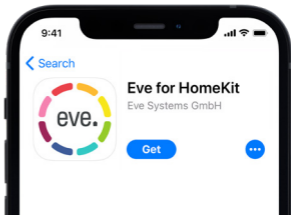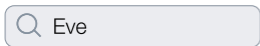
ⓘ

2500 W Max

For indoor use only

TÜVRheinland ®
CERTIFIED

Type Approved
Safety
Regular Production
Surveillance

www.tuv.com
ID 1111235819

②

Download the Eve app from the
App Store.

Eve

Download on the App Store

Eve for HomeKit
Eve Systems GmbH

Get

③

Open the Eve app and tap Add Accessory. Eve will now guide you through the setup process to remotely control your devices.

If you have already set up another accessory, go to the Eve settings to add Eve Energy to your home.

+ Add Accessory

Home

Rooms

Automation

Settings

Enjoy

Eve Energy can be controlled using the Eve app, the Home app, and Siri.

eve.	Control	Enable child lock	Adjust status LED
	Set schedules (no home hub required)	Monitor energy consumption	Install firmware updates

| | Control |
| | Configure guest access |

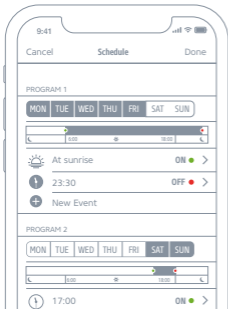| | Control |

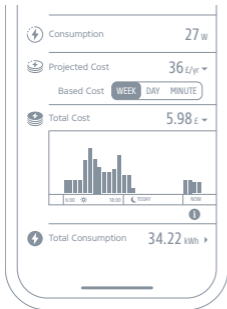You can also use the button to switch Eve Energy on and off.

Schedules automatically control devices connected to Eve Energy - completely autonomously, independently of your iPhone or home hub. Set schedules that match your daily routine using the Eve app.

Securely access Eve Energy while you're away from home and set up powerful automations. Any Apple TV HD, Apple TV 4K or HomePod using the same iCloud account as your iPhone will automatically serve as a home hub, no further setup required.

Enjoy

⚡ Consumption	27 W
🔋 Projected Cost	36 £/yr ▾
Based Cost	WEEK DAY MINUTE
🔋 Total Cost	5.98 £ ▾

6:00 ☀ 10:00 🌙 TODAY NOW

ℹ

⚡ Total Consumption	34.22 kWh ›

Projected cost can be calculated based on the consumption of the last minute, day or week. Go to Settings > General > Energy Cost to enter your electricity rate and accurately calculate costs.
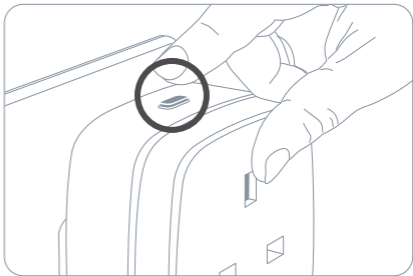
100 % Privacy

No Eve Cloud **No Registration** **No Profiling**

Eve Energy is designed to safeguard your personal data. All data is fully encrypted and only transferred directly between your Eve Energy and iPhone, iPad or home hub. Learn more at evehome.com/privacy

10s

5x

Please keep your HomeKit Setup Code in a safe place. You need it to securely add Eve to your home, and nobody but you has a copy.

Product: 10EBT8601 • Model: 20EBT8601 • Part: 51EBT8602

eve energy ⚡

Room: ....

Notes: ....