

Monitor your home & appliance's use from anywhere!



Instantly see the cost of using energy in your home



Monitor up to 5 appliance's energy consumption



View energy use on our web portal or smartphone app



Download your daily, weekly, monthly or average data



Use the engage hub to reduce your home energy use





The **engage online energy monitoring kit** includes 1 engage hub, 1 CT sensor, 1 transmitter and 3 engage sockets. It uses real time data to help you become more aware of how much electricity your home and individual appliances are using. With this knowledge you can make more informed choices about what, when and how to use the appliance according to your energy saving objectives. You can add up to 5 sockets to the engage system.



All the information you need!

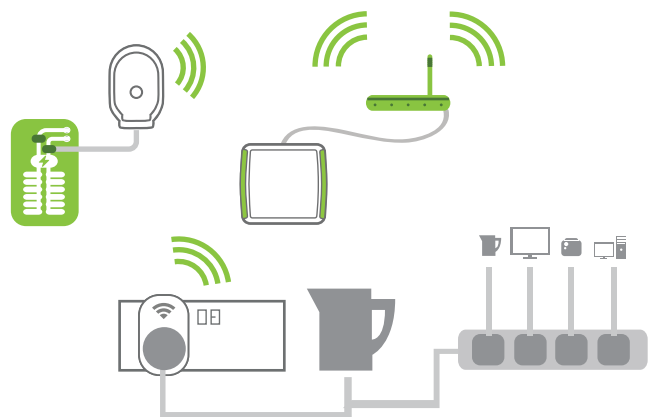
Energy Now: See your home electrical consumption in real-time.

Budget: Set a target consumption for the month and monitor your progress.

Cost So Far: See how much you have spent today, this month or since a chosen date.

Demand/Usage History: Check through the days, weeks or months to compare your energy consumption.

Monitor up to 5 appliances: Learn how to watch over your home and monitor up to 5 appliance's energy consumption.



How it works

Our **engage online energy monitoring kit** is simple to install and use. A CT sensor is clipped onto the live feed cable of your breaker panel. A lead from the sensor is connected to the efergy transmitter. This transmitter wirelessly sends real-time data to the hub. The engage hub is connected to your internet router via an ethernet cable. The appliance is plugged into the engage socket which is then plugged into the home electrical socket. The **engage socket** sends a wireless signal to the hub that relays accurate consumption data instantly to the online platform.

Technical details

engage hub

Model: engage hub
 Model Number: HH-2.0
 Frequency: 433.5MHz
 Dimensions: 82x80x27mm

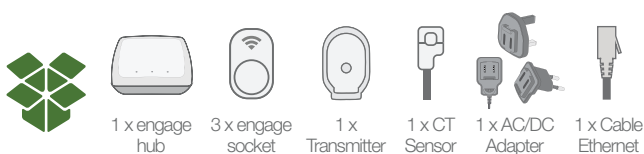


engage socket

Model: ES-EU Max load: 2300W
 Voltage: 230VAC Frequency: 433.5 MHz
 Accuracy: 95%-98% Dimensions: 60x70x88mm
 Current: 10A Max



What's in the box



If you have any question about the engage, email us at: support@efergy.com

Sales & Distribution:

Email: sales@efergy.com

www.efergy.com