engage

HUB SOLO
ENERGY DATA GATEWAY

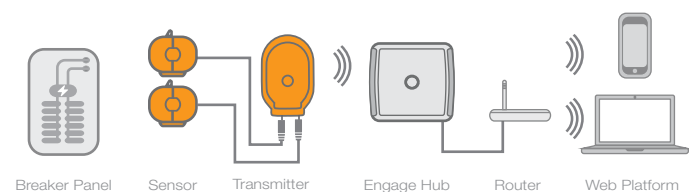**efergy®**

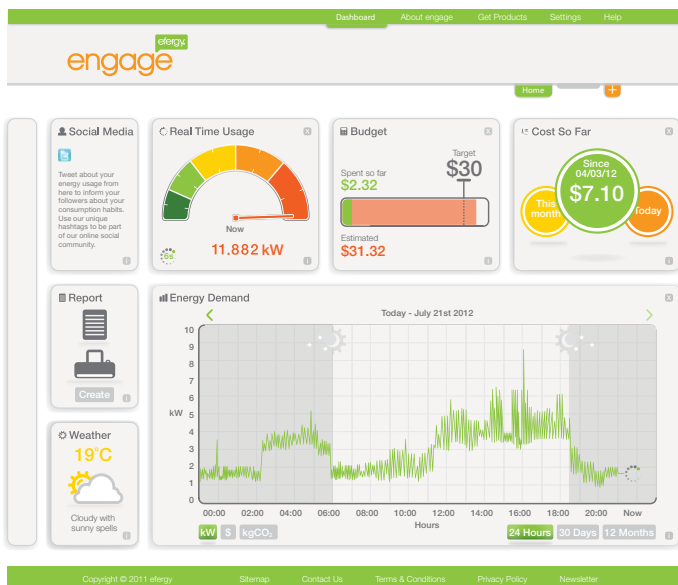## ENGAGE HUBS - HOW THEY WORK

The engage hub solo allows you to use the transmitter and sensors from your existing efergy sub-meter to recieve energy info. Just follow the step by step instructions at engage. efergy.com to access a host of exciting features. The **engage hub** is connected to your internet router via ethernet cable. The web platform and app will then show you how much energy you are using in the same units that are on your bill. You can also see how much energy you are saving compared to other web platform users, compare energy saving tips, and set energy consumption targets.

Items in orange are not included in the Hub Solo kit.

| Breaker Panel | Sensor | Transmitter | Engage Hub | Router | Web Platform |

INSTANT ACCESSIBILITY

The **engage hub** updates every minute, providing real time, up to date energy information. **engage hub** enables you to see exactly how much electricity is being used in your home, online through our web portal **engage** or on a downloadable app for your smartphone. This allows you to access your energy data remotely, and at any time. View your energy data in graph, gauge, or numerical form.

EASY TO INSTALL

- Check your existing efergy sub-meter to make sure your it is recieving data

- This means your transmitters and sensors are fully working

- Plug the engage hub into your router

- Open the web platform on your PC/Mac

- Follow the online instructions to connect to your engage hub

- Use the engage hub + web platform to review your energy usage

TECHNICAL INFORMATION

Frequency	**433MHz**
Transmission Time	**60 second**
Transmission Range	**230 - 328ft**
XL Sensor Voltage Range	**90 - 600V**
Measuring Current	**50mA - 200A (max)**
Testing Standards	**CSA - UL - FCC**

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1 x engage hub — AC/DC Adaptor
1 x ethernet cable

MONITOR REDUCE SAVE