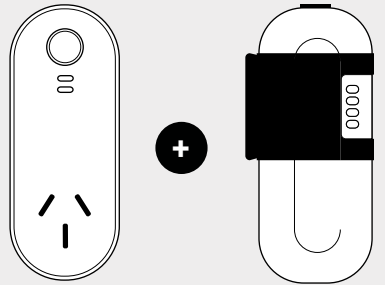
Getting to know your Powersensor kit.

For wireless home energy and solar monitoring



Blue box

Energy monitoring plug

Green box

Powersensor

What do I need?

- 2.4GHz Wifi network
- An iOS or Android mobile phone
- Bluetooth enabled on your phone

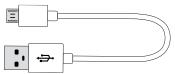
Energy monitoring plug

- Indoor use only at up to 40°C

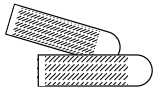
Powersensor

- Indoor or outdoor use at up to 50°C

Quickstart and safety guide



USB charging cable



Velcro attachment strips

Safety First.

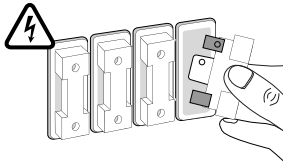
Powersensor is designed for safe DIY installation

Before you begin

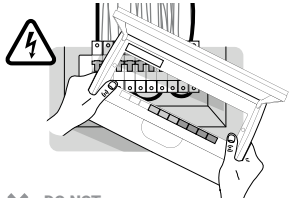
Powersensor is installed on existing electrical cables and near your meter or switchboard.

- **No tools are needed to set up your Powersensors**
- **Ensure your switchboard is safe and up-to-date**
- **Do not attach the Powersensor to damaged or exposed wires**

If you have any doubt about your home's electrical installation please talk to a qualified electrician or contact support.



✖ **If you have older style wired fuses, DO NOT install without talking to a qualified electrician.**



✖ **DO NOT remove cover or any shielding to access wires behind switchboard.**

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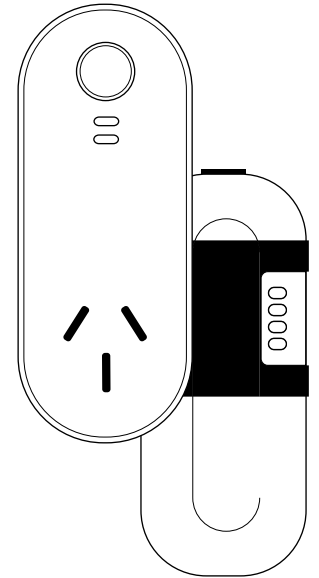

Quickstart & Safety Guide

Welcome to Powersensor.

Home energy monitoring kit

Distributed by:
Reduction Revolution Pty Ltd
www.reductionrevolution.com.au/Powersensor

POWERED BY
DIUS

Let's get started.

Installing your Powersensor kit only takes 4 steps.

1. Plug in your Powersensor(s) to charge before you begin your installation
2. Download the Powersensor App (iOS / Android)
3. Follow the app instructions to install your monitoring plug and connect to your home WiFi network.
4. Activate, pair and install your sensor(s)

How to download the Powersensor app

Scan QR code to install app

OR

Search for
'Dius Powersensor' on

Download on the App Store

GET IT ON Google Play

Frequently Asked Questions.

How long will my Powersensor need to 'learn' for?
Your sensor needs up to 1 day of energy usage to understand what your patterns are like. You can help by installing the energy monitoring plug on a high usage appliance like your kettle. Install your kit and then make a cup of tea for best results.

How long do I need to charge my sensors for?
Your sensor's Li-ion battery will be partially charged when they arrive, but to get the longest usage out of them (~12 months) you'll need to charge them for about 4 hours with the supplied cables.

Can I move my plug or sensors?
If you've installed the energy monitoring plug somewhere it's not getting much use, you can simply move it to a new spot. Once installed you shouldn't have to move your Powersensors. If you're having problems with your sensors have a look at our troubleshooting section to help.

What's my Powersensor's range?
It depends on the construction of your house and the distance to your installed sensors, but best results are usually within 30-40m from where your plug is installed.

Additional Support & Advice.

User guides, FAQ's and terms and conditions
You can find other helpful information and frequently asked questions relating to your Powersensor by visiting our support and advice pages online at www.powersensor.com.au/user-guide

If you have any questions about the safe use of this product, please contact Powersensor support via email: support@powersensor.com.au

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Disposal and Recycling
All electronic devices have a limited lifespan and once it is reached they should be recycled. If disposed of incorrectly electronic waste materials are dangerous to our planet and to us.

Electrical and electronic waste should not be disposed of with household rubbish. Check with your council or go to recyclingnearyou.com.au for recycling services and drop-off points located near you.