

MEET THE

# Littlejohns

From Reservoir, VIC.



"I actually think that the Reposit system adds to the battery really strongly because of its ability to see what's going on."

— Kevin Littlejohn

Kevin Littlejohn and his family were early solar adopters. After closely following the latest solar and battery technology, Kevin and his family added a Reposit battery system after learning they could become energy traders.

When demand for energy increases, like those hot summer days when everyone is cranking up the air conditioner Reposit solar battery customers can act as a power station by providing energy to the electricity grid when it's needed most.

Reposit will automatically sell your stored energy to your electricity company during peak periods earning you GridCredits. GridCredits can be used as a credit towards your next power bill. And even better, they're on top of your normal solar feed-in-tariff. Kevin said that this was a really elegant solution to their energy problems and one he was keen to participate in.

The Littlejohns got Envirogroup to install an LG battery and a total of 7.5kW of solar panels. The solar panels were installed in three batches over several years.

Envirogroup helped the Littlejohns design a system that met their needs and helped with suggesting a placement for their system. The Littlejohns said they answered all their questions, were great to work with and worked really hard.

Using Reposit's mobile and web app, the Littlejohns get comprehensive details on their system. They use it to monitor when they're getting power from the sun, what state the battery is in, and when their system is pushing power into the grid.

The Littlejohns have changed their energy habits since installing Reposit. Using the Reposit mobile app, the Littlejohns found that at times, their system produces enough solar power to fill their battery while still exporting solar to the grid. When this happens, the Littlejohns get a notification from Reposit saying they have excess solar power. They use this to switch heating or cooling on and are now more conscious when using the washing machine or the oven.

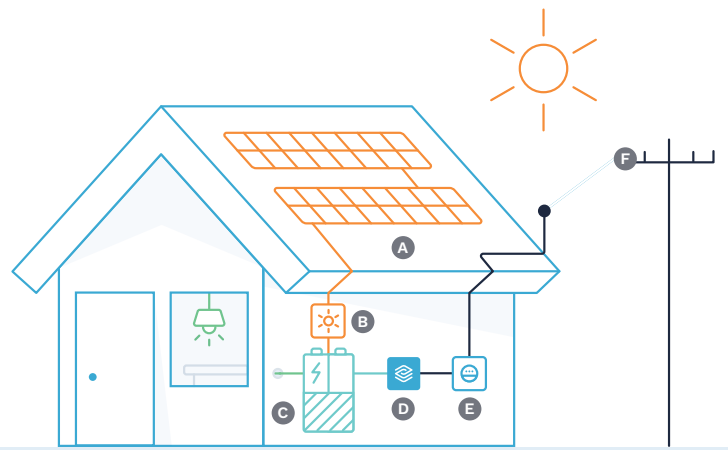
The Reposit app has also kept the Littlejohns informed of their daily electricity charges and since having the Reposit system installed they have noticed that they are saving money on their power bill.

Join the Littlejohns and many other Victorian homeowners who are now storing their own electricity with a Reposit solar battery system from Envirogroup.



Installer	Envirogroup
Installed	March 2017
Battery	LG Resu 10kW HV
Inverter	SMA Sunny Boy Storage
Solar	7.5KW Total
Smart Monitoring	Reposit Power

# Give your battery extra IQ with Reposit.



- A Solar Panels
- B Solar Inverter
- C Battery
- D Reposit Box
- E Power Meter
- F The Grid



Reposit's advanced software learns when you use energy and how much, so it knows what you'll need and when you'll need it. It predicts the weather, and controls when your home's powered by solar, the battery, or the electricity grid. Reposit only connects you to the grid when you have to be, and when energy prices are at their lowest.

Reposit gets the most out of any solar battery, you don't need a large battery to benefit. When electricity demands are high, Reposit will automatically trade your excess energy for GridCredits. Every GridCredit earned, is another dollar off your bill. Good homes may work hard. But with Reposit, your house is nothing short of genius.



## Checking in when you're out.

With Reposit you can keep an eye on your energy usage from any smart device. Know your energy consumption, solar generation, battery behaviour and energy costs in real-time.



## A quick installation. A lifetime of savings.

Getting Reposit in your home is easy. It usually sits nice and snug inside your switchboard and our expertly trained partners will have it up and running in your household before you can say 'I want lower electricity bills'.



## Making a world of difference.

Reposit integrates with solar battery systems to harness the power of the sun and reduce our reliance on fossil fuels. Households can now supply electricity to stabilise the grid making our reliance on traditional power stations a thing of the past – now that's a vision we plan to be a part of!



## Credit when credit's due.

When the sun isn't shining and the wind isn't blowing, energy companies can struggle to meet demand. When this happens, they look to homes with excess energy for help - and they're willing to pay for it! Earn GridCredits exclusively with Reposit.



## It's high time for lower bills.

Reposit reduces the amount of power you need from the grid. It knows how much solar power your system will produce and constantly makes decisions to lower your energy costs. It only connects you to the grid when you need it and when power prices are at their lowest.

GridCredits are currently only available in NSW, VIC, South East QLD, SA & ACT.