



Power your home for less

Take control of your energy costs with the
Redback Smart Hybrid System



REDBACK
TECHNOLOGIES

Making energy smart

Sleek, sophisticated, and incredibly efficient, the Redback Smart Hybrid System is changing the face of solar power.

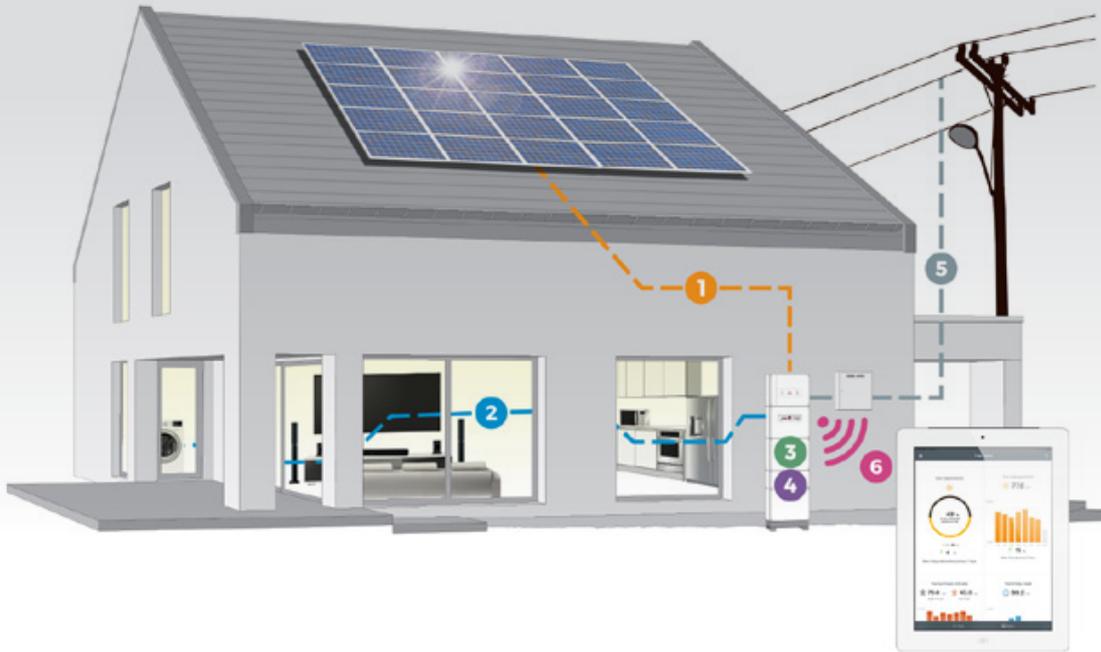
We have developed a battery storage system from the ground up that combines the inverter, batteries, and software into an easy to use all-in-one solution.

The Redback Smart Hybrid System is a modular system designed with expandable battery storage that is able to grow with your needs over time.

“It has made such a difference. We virtually use nothing on the grid, so it has been well worth it. We chose Redback because it was smaller, it was compatible, and it was a really good package. We have received our bill this week and we are \$74.75 in credit!”

- Redback Customer, Wendy





1

Your inverter and solar panels convert sunlight to power

2

This power can then be used by your household appliances

3

Excess power can be stored in your home battery and used by your appliances when your solar panels aren't generating enough for your needs

4

Available energy can also be used to power key appliances and lighting in the event of a power outage*

5

Energy you can't store or use, can be sold back to the grid

6

You can monitor and manage your energy use more efficiently through the Redback portal and mobile app

Why Redback?

AFFORDABLE

Our engineers have developed a product that is advanced yet low-cost, and we're proud to be one of the most affordable options in the market.

SUPPORTED

We're supported by leading-edge partners, including Microsoft and the Clean Energy Finance Corporation. While being at the forefront of innovation and technology, we also hold strong alliances with the University of Queensland.

AUSTRALIAN

The modern, all-in-one solution has been designed in Australia. Constructed from lightweight, high-quality materials suitable for exposed outdoor installation, and tested to endure the harshest weather conditions.

PRACTICAL

Never be left in the dark again, with the Redback backup power feature that allows you to power key appliances when the unexpected occurs.*



*When DC-coupled, backup circuit is connected and solar or battery energy is available. Appliances selected at the time of install.



Streamlined
all-in-one-design



5kW
solar output



Expandable
battery storage



Uninterrupted backup
power integrated*

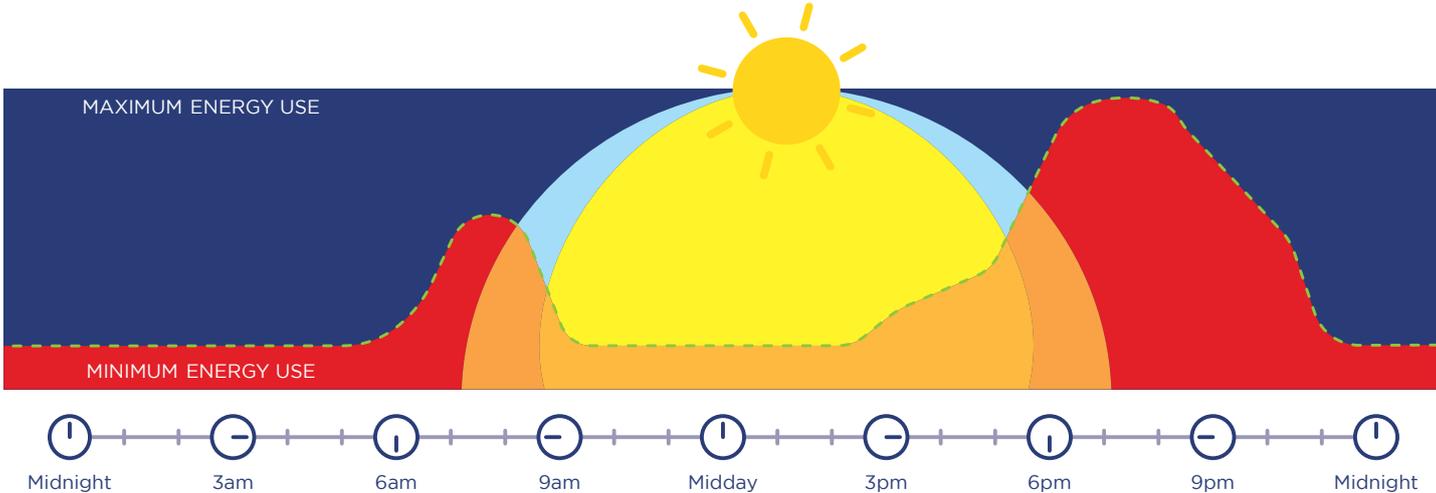


Powerful yet simple
portal & app

We light the night

We consume most of our power in the morning when we're getting ready for work, and the end of the day when we get home. However, solar panels generate most of their energy in the middle of the day. The Redback Smart Hybrid System ensures you aren't wasting valuable generated energy. Storing it in your home battery storage for later use, reducing your need for electricity in peak periods.

- Energy usage
- PV production time
- Stored battery usage
- PV energy usage





Data at your fingertips with the MYRedback app

The MYRedback app puts the control in your hands. You can monitor the amount of electricity your solar panels are producing, the amount being exported back to the grid and your household energy consumption.

Monitor your energy use with ease and with more efficiency.

Download on the AppStore or Google Play today.





About Redback

Redback is an Australian based company focused on the development of advanced, and affordable battery storage systems. Our passion is creating products that deliver lower energy costs and reduce dependence on fossil fuel, ensuring a cleaner energy for future generations.

Find out more

- w.** redbacktech.com
- e.** info@redbacktech.com
- t.** 1300 240 182

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