



Press Release

AUSTRALIA, APRIL 2020

FIMER'S REACT 2 IS NOW AVAILABLE ON THE SOUTH AUSTRALIAN HOME BATTERY SCHEME

FIMER's REACT 2 residential energy storage solution has been included on the South Australian (SA) Home Battery Scheme.

The SA Home Battery Scheme gives all grid-connected South Australians access to their state government subsidies and low-interest loans to help pay for a home battery system and new solar if required.

The subsidy is calculated on the kilowatt-hour capacity of the battery purchased. With a REACT 2, depending on how many battery modules are installed, homeowners could save up to \$4,000 on their home battery installation.

"It is great to have the REACT 2 on the South Australian home battery scheme," said Jason Venning, Country Manager, FIMER Australia. "Our solution provides homeowners with the choice of a high-quality hybrid inverter and modular battery system from one manufacturer with a 10-year warranty and a battery performance guarantee."

The REACT 2 includes a hybrid single-phase inverter available in power ratings of 3.6 and 5.0 kW. The system has one of the industry's highest energy efficiency rates, providing up to 10% more energy than lower voltage battery systems.

Offering flexibility to homeowners with a choice of storage capacity to suit their needs. The system can be expanded from 4 kWh to 12 kWh, depending on the number of batteries used, and can achieve up to 90 percent energy self-reliance. Even with a temporary loss of power from the grid, the REACT 2 can keep powering your home.

Thanks to the possibility of both AC and DC side connection, REACT 2 is the ideal solution for new systems or the retrofitting of existing ones, allowing homeowners to improve their energy self-consumption and save on their energy bills.

Alongside the SA Home Battery Scheme, the REACT 2 is also available under the Victorian battery scheme.

For more information on the FIMER REACT 2, please visit solar.fimer.com/energy-storage-solutions/react-2

About FIMER

FIMER is the fourth largest solar inverter supplier in the world. Specializing in solar inverters and mobility systems, it has over 1100 employees worldwide and offers a comprehensive solar solutions portfolio across all applications. FIMER's skills are further strengthened by its bold and agile approach that sees it consistently invest in R&D. With a presence in 26 countries together with local training centres and manufacturing hubs, FIMER remains close to its customers and the ever-evolving dynamics of the energy industry.



Following the acquisition and integration of ABB's solar inverter business in the first quarter of 2020, and under the umbrella of the renewed FIMER brand the newly acquired solar inverter portfolio continues to carry the ABB brand under a trademark licence agreement. www.fimer.com

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