



Press Release

MELBOURNE, AUSTRALIA, JULY 11, 2023

UNLOCK THE POWER OF SOLAR ENERGY WITH FIMER AND CATCH POWER!

Advanced monitoring and control made easy! Monitor and regulate your consumption conveniently from any location globally with CATCH Power, now compatible with FIMER's UNO-DM-PLUS-Q inverter series in Australia.



CATCH Power is an Australian manufacturer of energy management devices whose goal is to match household loads with surplus solar and enable homeowners take control of their energy usage. CATCH Power manufactures energy management devices to allow complete site control and better customer outcomes.

The FIMER UNO-DM-PLUS-Q inverter series has achieved compatibility with CATCH Power's solar relay to be used in any solar installation across Australia.

Incorporating a Catch Power solar relay into a solar PV system with a FIMER inverter empowers homeowners with effortless load regulation, simplifying the process of achieving flexible export limitations. The integration of the FIMER UNO-DM-PLUS-Q Inverter series with catch power can be accomplished using both RTU control and Sunspec configuration.

FIMER Australia Country Manager, Jason Venning expressed his satisfaction with the integration of FIMER with the CATCH Power Solar Relay, saying, "Having FIMER's UNO-DM inverter integrated with a CATCH Power relay will now allow homeowners to have more control over how they use their solar energy and ensure they can comply with the different energy regulations around the country."

Specifically, this solution will now provide another option for solar installers and homeowners in South Australia (SA) to comply with its Flexible Exports program when wanting to choose a FIMER solution. The CATCH Power solution can ensure the FIMER UNO-DM-PLUS-Q inverter can be easily connected to the Distributed Network Service Provider (DNSP).

Zain Sakarwala, FIMER Technical Sales Lead, said, "It's great news that FIMER has been integrated with CATCH Power's Solar Relay. This solution presents an alternative for our installers in South Australia, enabling them to maintain the use of FIMER UNO-DM solution while actively contributing to the reliability and stability of the South Australian power grid."



The FIMER UNO-DM PLUS Q single-phase inverter series is an optimal solution for residential installations and comes with an in-built DC isolator, ensures 97% efficiency, and has been proudly designed and manufactured in Italy.

CATCH Power is currently testing its three-phase solar relay on FIMER's PVS-10/33 commercial inverter range and FIMER is expected to be the first three-phase inverter manufacturer.

In South Australia, FIMER's UNO-DM-PLUS-Q inverter series is now compatible with CATCH Power, SwitchDin and Wattwatchers.

To learn more about CATCH Solar Power Relay's technology and how it can help track self-consumption, visit: <https://www.catchpower.com.au/>

About FIMER

FIMER is the fourth largest solar inverter supplier in the world. Specializing in solar inverters and mobility systems, it has over 800 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 20 countries together with local training centers and manufacturing hubs, FIMER remains close to its customers and the ever-evolving dynamics of the energy industry. www.fimer.com

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