

Capess Graphene Supercapacitor Battery GTEM-48V7400-E Enerbond

What is enerbond caprack?

Enerbond Caprack is a flexible module design of graphene & solid-state battery to meet customer's customized demand for large power. The system provides the capacity design from 14.4kWh to 150kWh, and the voltage from 400V to 800V, which is expandable by adding more core modules.

What is the difference between capmega & capwall energy storage system?

Capmega is the solution of containerized energy storage system, and the complete system includes BESS (usually enerbond uses solid-state battery), PCS, switch cabinet, cooling system, fire protection system, EMS etc., with the features of high safety, ultra-long life, and high reliability. Capwall is designed for residential energy storage system.

What is enerbond battery?

Based on supercapacitor technology, making the battery projected cycle life up to 20 years. Benefiting from solid-state battery, it uses solid and polymer electrolyte. Our batteries get extreme safety performance. Some of Enerbond products can be used at 5C~20C rate, and they are the perfect options for fast charging-discharging requirements.

What are the different types of graphene battery technology?

Modbus (RS485, RTU), Canbus, and TCP communication are available. As golf courses and recreational facilities seeking eco-friendly solutions that enhance efficiency and performance, the integration of Graphene Battery technology is poised to redefine the golfing experience.

Our Graphene solid state battery is better perfect option for house solar energy storage system, bringing much benefit to the end user. ... Enerbond I& C battery energy storage solution meets growing energy demands and driving the world ...

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