



10 kWh energy management

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The Encharge 10 all-in-one AC-coupled storage system provides a total usable energy capacity of 10.5 kWh. It features twelve embedded grid-forming microinverters that provide great flexibility in starting small and adding incremental capacity.

The Enphase Ensemble Encharge 10 battery storage system with 3 3.36 kWh batteries 12 integrated Enphase IQ8X-BAT microinverters (4 ea. battery) and BMU (Battery Management Unit) w/ backup feature includes:

The aentron 10 kWh storage is designed for a high performance modular and scalable battery solutions. Our operating voltages are from 24 Vdc, 48 Vdc up to 900 Vdc and the capacity range goes up too 1 MWh. Our 10 kWh modules can continuously draw currents up to 300 A and therefore designed for high capacity energy solutions.

Our products are equipped with a battery management system (BMS), which monitors all functions and technical parameters via CANbus and provides additional safety against failure or damage.

Mobile machinery, industrial machinery, maritime applications for impulsion and the hotel energy, water purification and pumps, ON/OFF-grid solar energy, constructions machines, event and performance power, emergency power and security solutions, mobile energy supply systems, expedition vehicles, outdoor-solutions, caravan

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The 48v 200Ah is pack designed as an Energy storage system ess battery module. It can be used in series or in parallel. This 10kwh wall mounted battery system is compatible with all industry leading standard solar charge controllers, inverters.



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