



Off-grid energy storage 17 kWh

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The Panasonic EverVolt EVDC-105-6 Standard model is a DC-coupled 17.1 kWh battery storage system that installs easily with new solar PV installations. The EverVolt energy storage system will save you money by using your stored energy during expensive peak rate hours or by selling your surplus energy back to the local utility. Since solar panels produce DC power, the solar panels can directly charge the battery. Connecting DC-coupled battery storage to your solar panel system results in less power loss which means higher power efficiency and provides greater usability.

The EverVolt EVDC-105-6 features a modular design with an integrated 5.5 kW DC 120/240Vac inverter and PowerHub programmable controller. The EverVolt Standard model delivers 7.2 kW of continuous battery output power and 9 hours backup capability. With the EverVolt home energy storage system, you can instantly power your residence and run appliances longer during power shutoffs and grid outages. UL certified and backed by a 10-year warranty from Panasonic for peace of mind. Optimize your solar investment with the Panasonic EverVolt.

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