



# 370 kWh home energy storage battery pack

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This new Fortress Power eVault Max 18.5 battery is a breakthrough in technology that is redefining intelligent solar storage batteries! The eVault Max is the ultimate combination of design, functionality, and value for your solar storage needs.

NOTICE: eFlex and eVault batteries will likely need a firmware update when being paired with the Fortress Envoy inverter. Software download required. Communication cable provided by Fortress Power upon request. Can be used repeatedly for multiple projects.

The newest innovative Lithium Iron Phosphate battery from Fortress Power is the eVault Max 18.5 kWh. An all-in-one solution for your residential and commercial needs. Scalable up to 370kWh with a serviceable top cover access to make installation of this battery simple and worry-free. The eVault Max is AC/DC coupled to solar arrays and works for many applications that require solar storage, including Off-Grid, Back-Up Power, Self-Supply, and Peak Charge Reduction, to name a few.

SolarReviews" industry experts rated the Panasonic EVERVOLT Home Battery as the second-best solar battery of 2024. Its modular design allows for flexibility, and it comes with a fantastic warranty backed by one of the world's largest electronics companies.

We recommend the Panasonic EVERVOLT Home Battery to any homeowner looking for battery storage. In fact, it scored the number two spot on our list of best solar batteries of 2024 and earned the title of best stackable battery.

The modular and stackable design of the EVERVOLT battery makes it easy to design a system with just the right amount of storage. It also has a stellar 12-year warranty, which is two years longer than the industry average. Plus, that warranty is backed by a reliable company. If something does go wrong, you can trust that Panasonic will be around to honor the claim.

The Panasonic EVERVOLT Home Battery is designed to charge from solar panels, the grid, or a generator to power your home in the event of a power outage or when electricity rates are expensive and maximize the amount of solar electricity you use.

What sets the EVERVOLT apart is its modular and stackable design. Adding more battery packs or installing multiple units can easily increase storage capacity and power output.



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