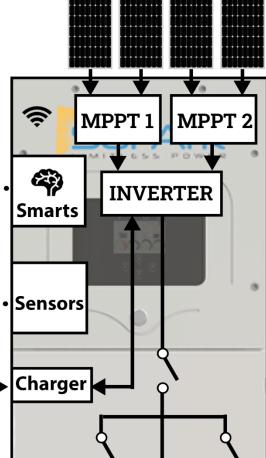


Modes:

Grid Sell, Off-Grid, Meter Zero, Time of Use, & Peak Shaving

RSD/Emergenecy Stop, External CT Sensors, Parallel Comms/Battery Comms, Auto Gen Start

> Battery Agnostic 48V Nominal & at least 50Ah



4ms UPS

No-Glitch Transfer

Smart Load

Prioritize Necessities & Run Luxuries With Less

Gen Breaker

Up to 12kW Generator Input

AC Coupling 9.6kW Output

Grid or Generator 63A Passthrough **Off-Grid Loads** 8kW Continuous 16kW Peak





Highest Rating on Energy Sage

Nothing but positive reviews on EnergySage. We have a long track record of satisfied cstomers, as well as customers that have switched from other big names to go with our products instead.

Feature Comparison	Sol-Ark 8K	Tesla Powerwall 2	Generac PWRCell	Solar Edge/LG Energy Hub	Enphase Encharge 10
Install Simplicity	All-In-One Hybrid, Solar Batt Calcula- tor, Some Load Mgmt	Entire Home Transfer Switch, No Load Mgmt	Entire Home Transfer Sitch, All- In-One Hybrid, Some Load Mgmt	Entire Home Transfer Switch, No Load Mgmt	Entire Home Transfer Switch, No Load Mgmt
7 day single line support	Yes	No	Yes	No	Yes
Peak Current (Off Grid)	63A	30A	50A	30A	24.6A
Continuous Power (On Grid)	8kW	5kW	7.6kW	5kW	3.84kW
Usable Battery Energy	20kWh	13.5kWh	18kWh	9.3kWh	10.5kWh
Battery Life Span	15 Years (LFP)	10 Years (NMC Active Cooling)	10 Years (NMC Active Cooling)	7 Years (NMC Passive Cooling)	15 Years (LFP)
PV to Batt to AC Efficiency	93%	87%	85%	82%	87%
Charging Batt from Gen	Yes	No	No	No	No
Fleet Mgmt Tool w/ Remote Setup	Yes	No	Yes	Yes	Yes



Install Simplicity

Unlike many hybrid inverters, our system is an all-in-one unit. You don't have to piece together multiple parts to get basic functions. Ours does it all, does it better, and does it with simplicity.

7 Day/Week Engineering & Customer Support

Sol-Ark beats all competition at customer support.
We have engineers ready to assist with all questions, diagnosis, homeowner support, and remote unit management. We can solve virtually any problem without a site visit.



Phone: 972-575-8875

Email:

Tech Questions: support@sol-ark.com Sales Questions: sales@sol-ark.com

Address: 5833 Curtis Rd #200, Parker, TX 75002