

Battery Pricing

Current adder pricing by manufacturer.

EFFECTIVE 5/15/2026 All prices are set in OpenSolar on the adders. Figures below are the all-in battery adder price.

SolarEdge

SE Energy Bank — 10 kWh.

BATTERY	USABLE	MODE	PRICE
SE Energy Bank	10 kWh	Self-Consumption (grid-tied)	\$14,500
SE Energy Bank	10 kWh	Backup Capable	\$16,000
Additional battery (each)	+10 kWh	Add-on to a base unit	\$9,000

STACKING The \$9,000 add-on is on top of one of the base batteries above, use it when a customer wants 2 or more.

Enphase

IQ Battery 5P — 5 kWh each. Prices are Redline.

BATTERY	USABLE	MODE	PRICE
Enphase 5P × 2	10 kWh	Self-Consumption	\$15,500
Enphase 5P × 2	10 kWh	Backup Capable	\$17,600

SINGLE-BATTERY TIER — ELIGIBILITY Requires system size under 5 kW AND under \$100 monthly bill.

BATTERY	USABLE	MODE	PRICE
Enphase 5P × 1	5 kWh	Backup Capable	\$15,050

All Enphase prices above are Redline.



Specialty

Franklin · Tesla · Generac — 13.5 - 15 kWh.

BATTERY	USABLE	MODE	PRICE
Franklin / Tesla / Generac	13.5 - 15 kWh	Backup Capable	\$20,500

Priced per battery.

Quick rules

- **Set in OpenSolar.** Every price here is an adder — enter it on the adders, not the base system.
- **Backup vs. self-consumption.** Backup-capable runs ~\$1,500–\$2,100 more per battery line.
- **Stacking SolarEdge.** Base 10 kWh unit + \$8,900 per additional battery for 2 or more.
- **Enphase single battery has pre-lims.** Only when system is < 5 kW and bill is < \$100/mo.

Pricing effective 5/15/2026 and subject to change — always confirm the current adder in OpenSolar before quoting.