

wallbox

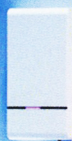


QUASAR 2

Redefining Home Energy Systems with Wallbox

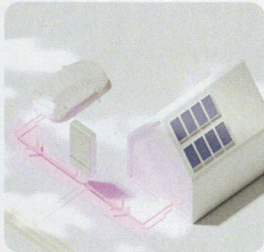
Quasar 2 transforms your EV into an ultra-powerful storage system that can **power your home with electrical energy for up to three days, even during an outage.**

Get 7x the energy of the average home battery at 35% less cost[™], thanks to Quasar's advanced V2X technology, which enables energy flow between your EV and home. Smart, simple, and future-ready.



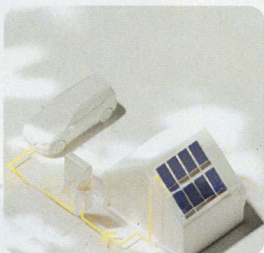


Charge your car, power your home,
and stay connected with cutting-edge
V2H (Vehicle-to-Home) and V2G
(Vehicle-to-Grid) technology— all in
one sleek device.



Backup Power^[2]

Keep your home running for up to 3 days using
your vehicle's battery as a backup during an outage.



Save Money

Save up to \$1,500 per year^[3] by storing off-peak
energy or using surplus solar energy.



Take Control

Manage charging and home energy use
in real-time with the Wallbox app.



Scan me

NY Auto Show

Quasar 2 Award-Winning



reddit award 2022
winner



^[1] Based on EV9 with 99.8 kWh battery with 100% charge at start, when home is properly equipped.

^[2] Backup power requires the Wallbox Power Recovery Unit. It's subject to local regulations.

^[3] Actual savings varies based on utility rates, consumption, PV/solar installation, and EV usage.

Maximum savings assuming the user has a Time of Use tariff with a given price difference between on and off-peak periods. No grid or retailer fees, taxes or levies are considered. Some of the parameters for the estimation are: an average energy consumption, for a single-family detached home, of 12,000 kWh per year, no solar installed and an EV plugged in three days per week (one weekday and the entire weekend). Wallbox does not guarantee the savings. Final savings depend on the state, utility, electricity tariffs available, consumption profile, PV installation, and EV usage profile, among others.