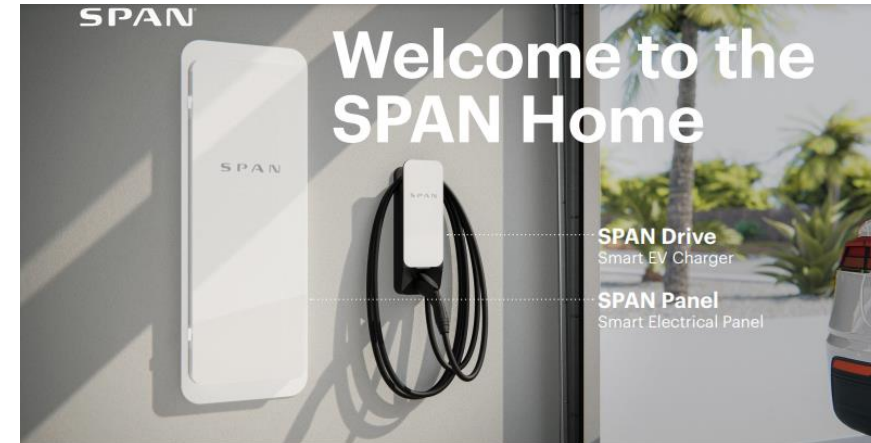


EWGS Sustainable Home (NetZero) Energy Design Software

The sustainable Home (NetZero), designed to produce as much energy as it consumes, power EVs and sell any excess energy production using net metering to the electric company. Furthermore, an internet connected smart building and energy management system to monitor operation and also form a microgrid during power failure



SPAN enables the smart, electrified home of the future

Why SPAN?

Control your home's energy usage

Manage and monitor all of your home's circuits in real time with the SPAN Home app.

Get the ultimate whole-home backup

SPAN pairs with battery storage to intelligently extend the length of your home backup during an outage.

Prepare for future home upgrades

Dynamic load management enables electrification upgrades like solar and battery systems, heat pumps, and EV chargers.

