

Splitvolt Showcases Innovative Suite of EV Charging Products at Electrify Expo – Miami

Awarding winning Splitvolt Splitter Switch™ and other products enable fast, simple, affordable, and safe EV charging at home

Santa Clara, California – Oct 8, 2022 - [Splitvolt](#) today announced that it will be showcasing its innovative family of electric vehicle (EV) charging products during [Electrify Expo – Miami](#) at Regatta Park from October 8 – 9th. Featured products will include its award-winning Splitvolt Splitter Switch™, market-leading 240V portable EV charger, as well as adapters and 240V extension cables.

Splitvolt products are designed to make charging an EV at home fast, simple, affordable and safe. A recent recipient of the [2022 BIG Innovation Award](#), the Splitvolt Splitter Switch allows users to automatically share their homes' existing 30 amp dryer circuit with the EV charger without the high cost, complexity and time associated with having an electrician install a dedicated EV charging circuit. Within moments of opening the box, anyone can easily and safely share an existing dryer circuit with their EV charger without special installation, providing seven times faster charging.

The splitter switch protects the home by intelligently switching full power between either the dryer or EV charger, but never utilizes both simultaneously. It also has the added safety protection of an internal circuit breaker, so that owners cannot accidentally exceed the maximum NEC safe-charging limits or stress their home's wiring or breaker panel.

Electrify Expo is North America's largest electric vehicle festival where the world's automotive brands, OEMs and technology companies come together to showcase the latest EVs, e-motorcycles and other electric mobility products to consumers.

About Splitvolt

Splitvolt's mission is to inspire use of sustainable energy and Empowering Electric Vehicle Adoption™ by creating compelling products and solutions that make it simple for everyday car owners to benefit from electric vehicle use in daily life. Working at Splitvolt means having a shared vision to empower the future in innovative ways and play a key role in the once-in-a-lifetime transformation of the automotive industry. Learn more at www.splitvolt.com.

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