

FEATURES:

- Utilizes 12V accessory power system of the Leaf
- Provides backup power without needing to use any gasoline
- Includes all hardware and accessories designed specifically for the Leaf
- No drilling or other modifications to the Leaf are needed
- Quick disconnect system allows for easy connection of inverter
- Maximum Inverter Size supported: 1000W with 2000W surge.
- Installation Time: 20 minutes

DESCRIPTION: The EVEX-1000L is a do-it-yourself** wiring kit to provide emergency backup power from your Nissan Leaf. The kit is custom-designed for the Leaf, to allow for a hidden installation with power connector access under the front hood of the vehicle.

The kit includes a fuse holder with fuse, heavy duty wires cut to length with soldered leads and pre-installed wire terminals, as well as a heavy duty connector set to allow quick connections to the inverter of your choice as needed.

The kit is designed for a maximum inverter size of 1000W with 2000W surge. This maximum size is designed to work within the limits of the Leaf's 12V power electronics design.

WHAT'S INCLUDED:

- Fuse holder and fuse, with heavy duty Velcro to secure holder
- 4AWG wiring for positive and negative 12V connections
- 8AWG wiring for chassis connection (required by some inverters)
- High current DC connector for quick inverter connect when emergency power is needed
- Step by step instruction manual for installation
- 1000W true sine wave inverter (optional, select when ordering)



More details including frequently asked questions are available on our website.

** If you are not experienced and comfortable with 12V wiring, please seek the assistance of a professional.