



Power  
Anytime  
Anywhere



## EWX POWERS DISASTER RECOVERY

The once-robust US power grid is aging rapidly, making it vulnerable to the increasing intensity of Mother Nature's blows. When severe weather hits, it can cause wide-spread and lasting power outages. Responders typically rely on generators for power, but replenishing a generator's fuel and managing components that frequently malfunction can become distractions that slow down recovery efforts.

EWX Power Solutions can play a critical role in disaster response. Through our patented and portable Power Module, we can quickly deploy reliable, renewable power where and when the grid can't.

## The EWX Power Module is a patented, self-contained, solar-hybrid power system

- Clean, reliable, and rugged
- Easily transportable to remote locations
- Backup generation for continuous power
- 24/7 remote monitoring and support
- Units can be configured to supply up to 80kW of instantaneous power



# REMOTE, RELIABLE, RENEWABLE

- **A cleaner, solar-hybrid solution** — A renewable, solar-hybrid solution that helps reduce your carbon footprint and meet ESG initiatives.
- **Reliable, redundant power** — A backup fuel generator ensures continuous power, so weather conditions never threaten your power supply.
- **Quality, proven components** — EWX Power Modules are equipped with high-quality and field-tested components.
- **Scalable** — EWX's modular battery system allows a unit to be configured to supply up to 80kW of instantaneous power, while broader power ranges can be reached with multi-module deployment.
- **Noise abatement** — Silent solar power minimizes the constant hum of generators on your site.
- **Cost benefits** — Solar power means lower fuel costs, and could make you eligible for an Investment Tax Credit up to 30%
- **Service and support** — EWX provides 24/7 remote monitoring and control along with onsite maintenance and support.
- **Fast and trouble-free delivery** — The EWX Power Module can be delivered, installed, and providing power within 30 minutes.
- **Easy mobility** — The Power Module is delivered by a single truck, and can be easily relocated.
- **Buy or lease options** — Partners can buy or lease an EWX Power Module.



## Power Module Specifications

Dimensions: 20ft L; 8ft W; 12ft H

Weight: 14,000 to 16,000 lbs

Up to 80 kW continuous power

Peak draws of 99 kW for 5 seconds

240 VAC split phase or 208/480 VAC 3 phase