



Resiliency & Autonomy with ENPACK

Containerized Electrostatic Long Duration Energy Storage



No need to Oversize
Hot-Swappable Modules
Full System with Inverter,
Conversion & EMS

20' = 2MWh | 40' = 4.2MWh*

**A fully-customizable solid state storage
and management system**



Highly-Dense Graphene

Our modules are 100% recyclable and 80% biodegradable. The primary component, graphene, is made of waste material-no mining required



Efficient, Safe & Heat Free

Our energy storage modules operate at 99.1% efficiency in extreme temperatures (-22° to 140°F) without supplemental cooling. With no heat signature, they're safe for indoor use and are far safer than lithium alternatives



Nearly No Loss or Degradation

We've taken the benefits of supercapacitors, removed the downsides, and enabled storage for months at a time with no leakage



Source-Agnostic

Our system makes the most of renewable energy and integrates and blends up to eight inputs. Flexible and able to be grid-tied for time-of-use optimization, or off-grid to achieve energy independence

Key Features:

Short-to-long duration
(2- 12+ hours)

Cycle up to Four Times
Per Day for Max ROI

Supercap Tech: Responds
in Nanoseconds

100% Depth of
Discharge

Our sustainable energy storage is a complete solution fit out with energy server, management system, storage, and more. We are the only clean long duration storage that can replace lithium with superior performance

*10MWh per 40' in 2025



10-20-year Zero-Degradation Warranties
promise our systems work
at >95% efficiency at EOL

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