



## Integrated Battery Storage Unlocks Federal Incentives

The economics of electric vehicle (EV) charging and battery storage projects in the United States have been significantly enhanced by the **Inflation Reduction Act (IRA)**, which was signed into law in 2022. The Inflation Reduction Act included tax credits for EV Charging (Section 30C) and Energy Storage (Section 48).

For the first time, **stand-alone storage systems are now eligible for a 30% investment tax credit (ITC), which is available everywhere in the country and increases to 50%** in certain circumstances. Additionally, by tapping into other incentives for EV charging and battery storage projects may be able to receive up to 70% to help cover costs with installation and operation.



**Boost Charger 200™**  
with integrated energy storage and  
advanced power conversion technology

### ESS-Qualified EV Charging

FreeWire's Boost Charger 200™ is a flexible power solution to FreeWire is a leading energy technology company that provides a highly innovative battery-integrated charging solution. **FreeWire's Boost Charger is uniquely eligible for both the EV Charging and Energy Storage Tax Credits given its dual-use technology design.** By leveraging these incentives, customers have an opportunity to increase the amount of funding available for their project and improve overall economic viability.

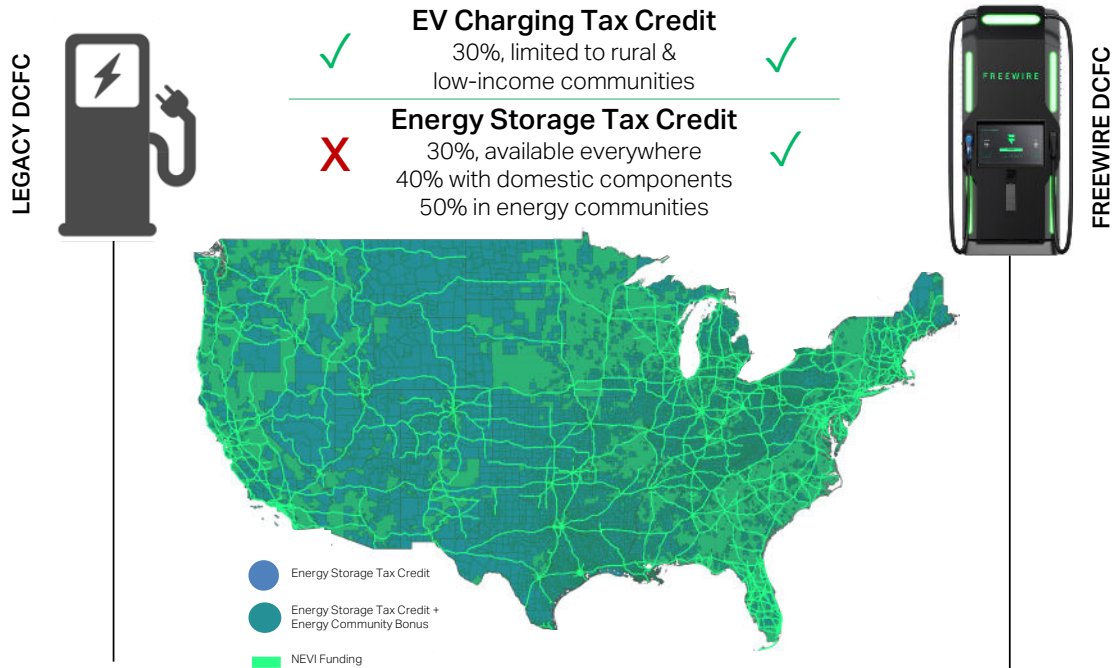
FreeWire's Boost Charger is designed to provide ultrafast EV charging and energy storage capabilities in a single system, making it highly convenient and efficient for property owners investing in EV charging and on-site power solutions. This makes Boost Charger an ideal choice for a range of settings, including commercial properties, public parking lots, and fleet depots.



# Integrated Battery Storage Unlocks Federal Incentives

While the EV Charging Tax Credit is limited to rural and low-income communities, the **Energy Storage Tax Credit is available every community across the country**. In addition, the Energy Storage Tax Credit has bonus credits available for using domestic components and placement in certain energy communities.

**\$49K - \$74K**  
Energy Storage Tax Credit per Boost Charger



Tax credits are limited to rural and low-income communities

Tax credits are available everywhere across the country



**Example**  
Majority of NYC and surrounding area does not qualify for the EV Charging Tax Credit, but the Energy Storage Tax Credit is available nationwide



## Apply ESS Tax Credit Towards the Ultrafast Boost Charger

FreeWire’s energy experts can help you explore these new tax credits. To date, our team has secured millions of dollars in government grants for EV charging projects. The Boost Charger’s unique combination of battery technology, power conversion technology, and software provides customers a flexible and fully-integrated solution that lowers costs, optimizes electric vehicle charging, and unlocks energy services to lower energy bills and increase site resiliency.

**Contact [sales@freewiretech](mailto:sales@freewiretech) today to learn more**