



Turbo DX™ 2.0 Plug-In Charging Station

Next Generation Cost-Efficient Charging Station



Design Features

- Slim, intuitive, and compact design ideal for indoor and outdoor mounting
- Just plug in and charge – no setup or app needed
- Durable aluminum enclosure for long term endurance
- Designed and engineered in California, USA
- Customized branding and/or styling options

Technical Key Features

- Energy-Star rated, UL and cUL certified
- Industry-leading safety features and electrical protection
- Missing ground and residual current detection

Installation & Deployment Features

- Cost-efficient installation
- Ready for fast deployment

Technical Specifications

Voltage	120 – 240 VAC
Current	32A
Circuit Breaker Rating	40A
Frequency	50-60Hz
Maximum Power Output @240V	7.7kW
Cable Length	up to 25 ft (7.62m) available
Weight	~ 12lbs (5.5kg)
Dimensions	17.5" x 5" x 3.5" (approximate)
Storage Temperature	-40°C (-40°F) to +80°C (176°F)
Operating Temperature	-40°C (-40°F) to +50°C (122°F)
Indoor/ Outdoor	NEMA Type 4X enclosure
Relative Humidity	Up to 95% non-condensing
Charge Coupler	SAE J1772 compliant
Electrical Safety	Residual Current, Overcurrent, Ground Fault and Surge Protection
Thermal Safety	Temperature Monitoring and Derating
Certifications	Energy-Star rated, UL & cUL certified