

Modular EV Charging Skid

Skid-mounted EV charging systems are designed for maximum efficiency and flexibility, making them an ideal solution for rapid deployment. The fully customizable platform can be tailored to fit specific site constraints and placed on either paved or unpaved surfaces—no major civil work required. With all conduits contained within the skid, underground work is minimized, speeding up installation and reducing disruption. The system can operate on utility or generator power and be relocated as operational needs evolve.



Deploying a Skid Solution: Step-by-Step

1. Discovery Call

- We start with a quick consultation to understand your charging needs, considering key factors like vehicle dwell times, route distances, battery sizes, and any site constraints.

2. Route & Charging Analysis

- Using our proprietary Fleet Route Evaluation Design (FRED), we assess your operation and design the most efficient EVSE layout to meet your goals.

3. Solution Design & Cost Estimate

- We determine the ideal skid configuration and provide Rough Order of Magnitude (ROM) pricing to guide your decision-making.

4. Proposal Review

- We walk you through the proposed solution, make any necessary adjustments, and present a firm quote for engineering or a time-and-materials estimate.

5. Final Engineering & Installation Quote

- Once approved, we complete the detailed engineering design and deliver a final, fixed quote for installation.



**Connect with
an Expert.**

833-772-4638

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EV Charging: Electrify with ease. Operate with confidence.



InService™ Charger Maintenance & Repair



InControl™ EV Charger Software



Site Assessment & Engineering



Financial Services & Grants Support



EV Charging Equipment



Construction & Commissioning



Flexible product line

Full suite of EV chargers including V2X/ V2G, split systems, and battery energy storage.



Service for every EV charger brand

Customizable options with on-demand repair service, Preventative Maintenance and more.



One stop shop for peace of mind

EV charging hardware, software and service offerings from start to finish.



North American coverage

Chargers installed in all 50 states and 9 provinces in Canada.



Extensive experience

With 20,000+ chargers installed across North America, we ensure your peace of mind.



Partnering with 20+ EV OEMs

Interoperability tested hardware with EV OEMs to ensure charger compatibility.



Charge Management & Maintenance Software (CMMS) included with every charger

- Minimize charging-related energy costs
- Manage public access to your chargers
- Request repair service from the dashboard

75% of charger issues resolved remotely

Up to 45% average cost savings using smart charging

99.9% platform uptime

