

See how FLO can help you lead the way toward electric mobility and benefit from developing electric vehicle (EV) charging infrastructure.

Who is FLO?

FLO operates Canada's largest EV charging network and the second largest in North America. For close to a decade*, we have built a reputation on quality and reliability that has defined us as an industry leader in the development of EV infrastructure in Canada and the US, and a preferred choice for utilities, cities, employers and EV drivers.

*FLO is a subsidiary company of AddEnergie



Comprehensive Solutions

FLO provides custom end-to-end solutions for all market segments and parking areas of any size.



Highly Durable Infrastructure

All of our products are made from 100% aluminum and certified to operate in any climate condition.



Industry-Leading Reliability

Our operation services include real-time station monitoring, remote troubleshooting and 24/7 EV driver support.



Full Control Over the Service

Our software allows you to remotely manage all stations and consult detailed usage reports.

Smart Solutions For All Your Needs

FLO offers comprehensive EV charging solutions.

A yearly subscription to our Global Management Services includes everything you need to provide seamless charging for drivers, giving you total peace of mind.

Our services include:



24/7 toll-free bilingual (English/French) support line for EV drivers using your stations



PCI compliant billing for secure and reliable payment processing



Access to a dedicated web portal for station management and usage tracking



Real-time station status available to EV drivers via the FLO website, mobile app and third-party platforms



Proactive station monitoring to ensure service quality and resolve potential issues in real-time



Custom Stations for All Locations

For Commercial Applications





SmartDC

Universal fast charger designed for the harshest environments

Key Features

- NEMA 3R aluminum casing
- Equipped with both CHAdeMO and SAE Combo connectors
- RFID card or mobile app authentication/payment
- Modular design to facilitate maintenance
- Optional cable management system

For use in: Rest areas, gas stations, retail stores, shopping centres, commercial properties, restaurants, fleet parking lots

SmartTWO-BSR

Dual Level 2 charging station with a small footprint and sleek design

Key Features

- Patented locking mechanism to protect the connector
- NEMA 3R aluminum casing
- Built-in cable management system
- RFID card or mobile app authentication/payment
- Can charge two vehicles at the same time

For use in: curbside on city streets, retail stores, shopping centres, restaurants



Made in Canada



CSA certified











SmartTWO

Rugged Level 2 charging station with securely locked connector

Key Features

- Patented locking mechanism to protect the connector
- NEMA 3R aluminum casing
- Wall-mounted or pedestal configuration
- RFID card or mobile app authentication/payment

CoRe+

Versatile Level 2 charging station ideal for parking areas of any size

Key Features

- · NEMA 4X aluminum casing
- Wall-mounted or pedestal configuration
- RFID card or mobile app authentication/payment
- Built-in energy management features
- · Optional cascading kit

For use in: multi-unit residential buildings, workplaces, commercial properties, fleet parking lots

FLO Home

Robust and elegant charging station for residential application.

Key Features

- · NEMA 4X aluminum casing
- 25-foot flexible cable
- Built-in connector and cable holder
- Available in connected (X5) and non-connected (G5) models
- Can be used by utilities for demand response programs



For use in: retail, restaurants, hotels, commercial properties, cities, public buildings







Public and Curbside

The FLO family of companies has extensive experience designing and operating charging stations for urban and public areas, including our unique dual curbside charging stations. Our comprehensive solutions allow partners to deploy and operate their own public charging networks, with easy payment setup, full EV driver support and real-time network monitoring.

Workplace and Fleet

FLO delivers custom solutions for companies to offer charging to employees or electrify fleets. Our solutions allow site owner to manage electricity consumption and reduce energy costs by taking advantage of off-peak rates while still providing adequate charge to electric vehicles. Access to the stations can be controlled through a secure online portal.

Residential and Multiresidential

FLO provides custom infrastructure for residential EV charging in both single-family homes and multi-unit dwellings. Our connected products enable utilities to issue demand response commands to control the impact of home charging on the grid and allows FLO to provide real-time station monitoring and comprehensive data reports.



(i) flo.com



