



**Electric Vehicle Charging
Everywhere Drivers Go**

NOW IN STOCK

**FLO at Home
FLO for Businesses**



SCAN ME

Designed & Made In Canada
*EV Charging Solutions made to thrive
in the harshest weather conditions*





FLO is Canada's largest & most comprehensive electric vehicle charging ecosystem.

FLO operates a comprehensive charging ecosystem that fulfills EV drivers' needs wherever they may be—at home, at work or on the go—by ensuring a consistently simple and seamless experience.

FLO offers smart home charging solutions for both single-family houses and multi-unit residential buildings, as well as access to thousands of public charging stations across the country.

FLO provides turnkey solutions to cities, municipalities, business owners and property managers who are ready to integrate electrical vehicle (EV) adoption into their businesses and communities.

Discover Canada's largest EV charging network, become a member and have access to thousands of public charging stations across Canada.



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Why choose FLO?

We are a vertically integrated designer and manufacturer and network operator. Also, we offer 100% Canadian owned and operated charging solutions for all market segments and provide 24/7 bilingual support line.

We provide turnkey charging solutions to companies that wish to offer charging services to their customers, tenants, residents or employees.

We offer FLO Home™ electric vehicle charging station for single-family homes.

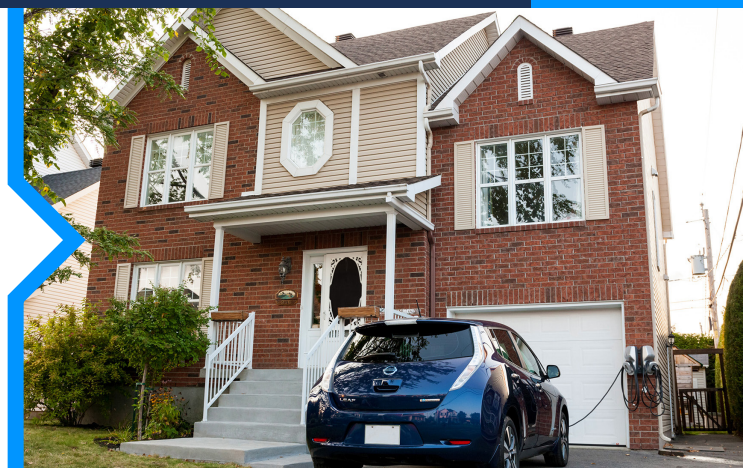
We offer Canada's largest electric vehicle charging network, with thousands of public charging stations from coast to coast.

Our FLO mobile app makes it easy for you to manage your FLO experience wherever you are.



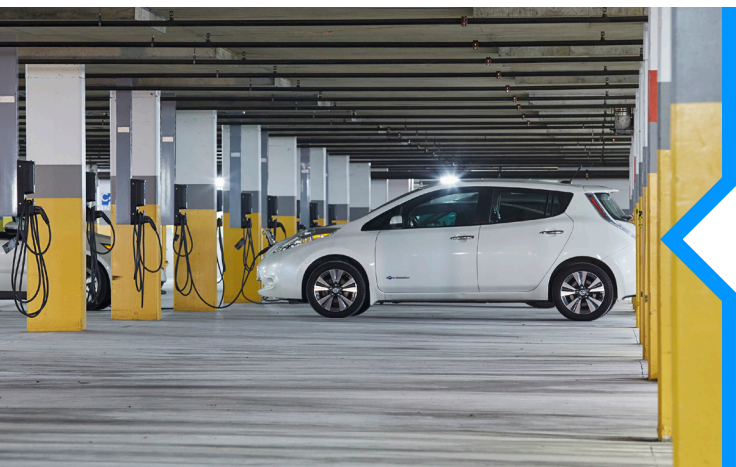
FLO at Home

Simple, smart, sturdy and safe: meet the FLO Home electric vehicle charging station for single-family homes, designed to make your life easier.



Designed & Made in Canada

Made in Canada, FLO Home is designed to thrive in the harshest weather conditions. It is perfectly adapted to Canadian winters thanks to its robust, waterproof aluminum casing. And the charger's heavy-duty cable stays flexible even in the deepest cold. FLO Home is certified to operate at temperature ranging from -40°C to 50°C.



FLO for Businesses

Looking for a simple way to offer electric vehicle charging to your customers, visitors, residents or employees? FLO will provide you with the best solution for your business and your building.



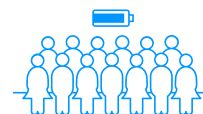
Commercial Real Estate



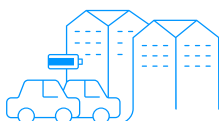
Retail Stores



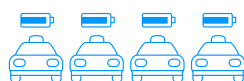
Cities and Municipalities



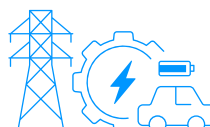
Workplaces



Condos and Apartments



Fleets



Utilities



Always be ready to go with FLO Home™

Home is where EV drivers typically do most of their charging. Surveys show that between 60 to 80% of EV charging is done at home.

Having a Level 2 charging station at home is like having your own fuel station right at your doorstep.

The FLO Home charging station is compatible with all electric and plug-in hybrid vehicles.



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Did you know?

A Level 2 charging station like the FLO Home will charge your EV up to 5 times faster than a Level 1 station* plugged in a standard outlet.



Sturdy Construction

100% aluminum casing and 25-ft industrial grade cable that always stays flexible. Certified to withstand frequent use and charge your EV even in extreme weather conditions, from -40°C to 50°C.



Connected

Manage your charging settings online where you can remotely configure the station's settings, automatically charge on a schedule, limit power during peak periods and track usage data via our secure online portal or the FLO app (X5 only).



High-Performance

Charges more than 5X faster than a Level 1 charger on a standard outlet (120V), giving you confidence that you'll leave home every morning with a fully charged electric vehicle.



Real-Time Support

With automatic software updates, the station's network connection allows us to remotely monitor your unit's status to ensure service quality and offer real-time technical support (X5 only).



Safe

Protects your vehicle and your home against fluctuations in the power grid with built-in security features that ensure you full peace of mind.



Refined Design

Focused on quality, it's elegantly crafted down to the detail to bring you a beautifully resilient charger that's backed by a 3-year warranty. Made with love in Canada.

Choose the Right Model for You

Simple, smart, sturdy and safe: meet the FLO Home electric vehicle charging station for single-family homes, designed to make your life easier.



**FLO Home G5 EV
Charging Station**
FLOFHISTAG5HY5GFL1



30A 208-240V 7.2kW

High-performance, sturdy and safe:

- NEMA 4X aluminum casing
- 25 ft commercial grade cable
- Certified to operate from -40°C to 50°C
- 3-year limited warranty
- CSA certified



**FLO Home X5 EV
Charging Station**
FLOFHISTAX5HY5NFL1



30A 208-240V 7.2kW

Same features as the G5, plus:

- Smart features and data tracking from a secure online portal and App.
- Power sharing; add a 2nd charger to the same breaker
- Charging schedule
- Automatic software updates
- Remote monitoring and real-time support

Quality-Backed by a 3-year Limited Warranty



The FLO Home residential charging station is built from top-quality components designed to last over 10 years. Rely on built-in security features that protect your home and EV from power surges and downtimes. Our technology meets the highest safety standards in the industry.

Because your FLO Home unit is connected* to Canada's most reliable EV charging network, we can remotely monitor your station's status and provide real-time technical support, ensuring you total peace of mind.

*X5 model only



CoRe+

Versatile level 2 charging station for multi-unit residential, commercial and industrial applications.

CoRe+ charging stations are adaptable for a wide range of market segments including workplaces, condos, apartments and commercial properties. They are ideal for sites where several electric vehicles need to charge simultaneously, because they can be cascaded to minimize installation costs for the entire site.



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Core+ Wall-mounted

Components:
FLOC+V2EVSE3025LC1RR1ST



Core+ Single Pedestal

Components:
FLOC+V2EVSE3025LC1RR1ST
FLOC+VIPEDRVGRRV
FLOC+V1ANCHOR



Core+ Dual Side-to-Side with Cable Management System

Components:
FLOC+V2EVSE3025LC1RR1ST
FLOC+VIPEDRVGRRV
FLOC+V1ANCHOR
FLOCMFIGRRV
FLOC+BSSGRRV
FLOCMSIFLBCCE

CoRe+ Product Features

- Universally compatible J1772 connector
- NEMA 4X cast aluminum casing
- Flexible 25' cable to reach charging port on any vehicle
- Wall mounted or pedestal configurations
- Allows for minimal installation cost by sharing the same breaker with multiple units
- Optional cable management system
- Charging session authentication capabilities through RFID card or FLO mobile app
- Revenue generation capabilities
- Built-in energy management features including Power Sharing and Power Limiting (CoRe+ PS)
- Modular design to facilitate servicing and maintenance
- Certificate to operate in temperatures ranging from -40°C to +50°C
- CSA certified

CoRe+ Applications



Workplaces



Condos and Apartments



Fleets

SmartTWO™

Smart level 2 charging station for public and commercial applications.

SmartTWO charging stations are designed for public locations sites that are exposed to harsh weather conditions or vandalism like outdoor or public parking lots. These modular units are available in various configurations to facilitate installation in any situation, and their connector is stored behind a safety door that users unlock by authentication.



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SmartTWO Single-Wall Mounted

Components:
FLOS2V4TETEFBLRV
FLOS2V4SMRVGRRV



SmartTWO Single-Pedestal

Components:
FLOS2V4TETEFBLRV
FLOS2V4SPRVGRRV
FLOS2V2ACCSP0103



SmartTWO Double Pedestal

Components:
FLOS2V4TETEFBLRV
FLOS2V4SPRVGRRV
FLOS2V2ACCSP0103

SmartTWO™ Product Features

- Unique locking mechanism to protect the connector; door unlocks on authentication
- Universally compatible J1772 connector
- NEMA 3R aluminum casing
- Flexible 25' cable to reach charging port on any vehicle
- Certified to operate in temperatures -40°C to 50°C
- Multiple configuration options
- Modular design to facilitate the installation of additional units and easy maintenance
- Wall mounted, pedestal or pole mounted configuration options
- Access provided free of charge or according to a usage fee
- CSA certified

SmartTWO Applications



Retail Stores



Commercial Real Estate



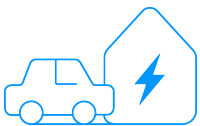
Cities and Municipalities



Electric Vehicle Charging Everywhere Drivers Go

**Sturdy Construction • High-Performance
Real-Time Support • Refined Design**

NOW IN STOCK



For EV Drivers



For Businesses

Let us help find the right **solution for you!**

