

# How many electric car charging stations in Canada

How many EV charging stations are there in Canada?

Last updated June 29, 2023. According to Natural Resources Canada, there are 9,458 electric vehicle charging stations in Canada. This includes 8,198 Level 2 EV charging stations and 1,580 DC fast EV charging stations. Level 2 charging stations provide 16 to 32 kilometers of range per 1 hour of charging time.

How many public charging station locations are there in Canada?

In all, as of March 1, NRCan data reflects that Canadian EV drivers now have access to 27,181 public charging ports located at 11,077 public charging station locations across the country.

How fast are EV charging stations growing in Canada?

Growth in the number of public electric vehicle charging stations available to EV drivers in Canada picked up speed in 2021, according to data compiled in Electric Autonomy Canada's annual inventory of public EV charger installations in Canada.

How many EV charging ports are there in Canada?

As of March 1, there are 27,181 public charging ports located at 11,077 public charging station locations across Canada. This marks a 32.7 per cent increase from the previous year, with 558 new chargers added each month.

What is the total number of public chargers in Canada?

The FLO network's total network is 9,129 public chargers in Canada. In 2023, the FLO network added 265 DC Fast Charging stations and 2,631 Level 2 stations for a total of 2,896 new stations. By the end of 2025, it plans to have Magic Docks installed at 750 charging stations in Canada.

How many chargers are at each Electrify Canada station?

All Electrify Canada stations are made up of four DC fast chargers capable of speeds up to 150kW and 350kW. Electrify Canada, a Volkswagen Group subsidiary, opened two new charging stations in 2022, in Revelstoke, B.C. and Sherbrooke, Que. Its network totals 124 chargers and 31 charging stations in four provinces: Quebec, Ontario, Alberta and B.C.

Part of the issue is that if EV sales continue to grow, charging infrastructure must grow proportionally. By 2025, there are projected to be more than one million EVs in Canada; by 2030, that number grows to 4.6 million ...

Plan the best route for your road trip with the ChargeHub Electric Vehicle Trip Planner. Find all EV charging stations along your route. ... Find a Station EV Charging Stations Map EV Charging Networks By City Popular ...

At the beginning of a charging session, most electric vehicles send an initial State of Charge (SOC) to the

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charger. SOC indicates how "full" your vehicle's battery is and--if sent to our chargers--can be found on the ...

However, a completely lopsided picture emerges when you consider how many public charge stations there are per person in each province. In that regard, Prince Edward ...

However, public EV charging stations are increasingly frequent fixtures along major transportation corridors and in urban centres. Drivers looking to charge currently have three ...

On average, Canadians drive about 40 kms a day. Depending on the vehicle, and the road and driving conditions, you can drive up to 500 km on a single charge in an electric vehicle. Over 70 percent of charging happens at home, but if you ...

Electromaps database contains 464 charging stations available throughout the country, making it easier for drivers to power their vehicles on the go. Vancouver is the city with more charging ...

Types of chargers. Electric vehicles (EVs) can be recharged at different speeds depending on the capacity of the battery. Charging capacity can be divided into three categories: Level 1 charging includes plugging in a ...

Time to charge Footnote \* 8-50+ hours: 4-10 hours: 25-30 minutes: Range (per hour of charging) Footnote \* 3 km to 8 km: 16 km to 50 km: Up to maximum driving range of vehicle: Typical uses: Home charging and back-up ...

There are 7,711 Electric vehicle charging stations in Canada as of April, 2025. Download the latest data on Electric vehicle charging stations in Canada.

Electric vehicle numbers have "exploded" but too few charging stations in Ontario, experts say (new window)  
Number of electric vehicles in N.L. more than doubles in 2022 (new window)

The city of Winnipeg in Manitoba, Canada, has 342 public charging station ports (Level 2 and Level 3) within 15km. 85% of the ports are level 2 charging ports and 26% of the ports offer free charges for your electric ...

Petro-Canada charging stations. In addition to approximately a dozen charging stations in Southern Ontario, Petro-Canada has installed charging stations at various locations along the Trans-Canada Highway. Plan where to ...

The Government of Canada has allocated over \$1 billion in funding to support the deployment of electric vehicle charging stations across the country. As of August 2024, a total ...

The president of the Canadian Vehicle Manufacturers Association says while Canada is planning EV sales mandates, the country has not figured out how much electricity and how many charging stations ...

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7.2kW charging speed; Full integration with the ChargePoint mobile app: drivers can locate stations, instantly begin charging, check their charging status, and track their charging activity over time; LCD screen for instructions and driver ...

In addition to charging at home, you can charge your electric vehicle at publicly available charging stations. There are more than 120 public chargers in the province today. Charging stations are ...

Enter a location to find a station where you can recharge or refuel your vehicle in Canada. This map will also show alternative fuel stations by using the drop-down menu.

How many EV charging stations are there in Canada? As of June 2024, there are 27,181 charging stations across Canada. Ultra-fast charging is available at 4,935 of these locations. Where can I charge my EV in Canada?

A report on Aug. 25 by Electric Autonomy Canada said electric vehicle sales surged to nearly 11 per cent of total market share nationally in the spring, the highest proportion ever. CBC's ...

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