

ELECTRIFY YOUR RIDE



15 YEARS
ANS



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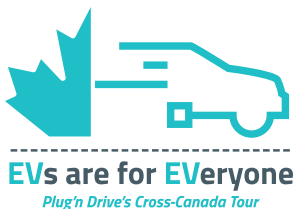


About Plug'n Drive

Plug'n Drive is a not-for-profit organization accelerating electric vehicle (EV) adoption in Canada by providing brand-neutral education, hands-on experiences, and strategic insights to consumers, communities, businesses and decision-makers. Our vision is a well-informed Canadian public that understands the environmental and economic benefits of driving electric and is inspired to make the switch.

This year, we are proud to celebrate our 15th anniversary. Since 2011, we have made incredible strides in our mission through a variety of consumer education programs, including the launch of the world's first Electric Vehicle Discovery Centre (EVDC) in Toronto, the Electric Vehicle Roadshow event series, as well as the Mobile EV Education Trailer (MEET). We also deliver EV test-drive experiences at major auto shows across Canada, helping thousands of drivers get behind the wheel each year.

Visit us at plugndrive.ca/about to learn more.



The EVs are for EVeryone Cross-Canada Tour, partially funded by Natural Resources Canada and championed by RBC, is continuing in 2026, with an ambitious schedule of EV education and test-drive activities across Canada. Plug'n Drive is delivering a national mix of Mobile EV Education Trailer (MEET) events, EV Roadshows, Auto Show Test Drive features, the EV Discovery Centre and its satellite location in Toronto, and other community events.

For more Tour information, visit:

<https://www.plugndrive.ca/evs-are-for-everyone>

Want us to visit your community or interested in getting involved with the ***EVs are for EVeryone*** tour?

Contact

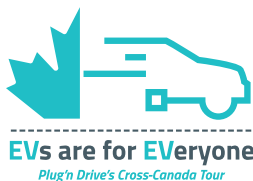
Tracy Walden

VP of Engagement

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Tour Sponsors



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THE M.H. BRIGHAM
FOUNDATION



EVs are for EVeryone Tour Electrifying Sponsors

BrucePower
Innovation at work

nexdrive
POWERED BY IULI

ONTARIO **POWER**
GENERATION



EVs are for EVeryone Tour Automaker Sponsors



V O L V O

EVs are for EVeryone Tour Accelerator Sponsors



EVs are for EVeryone Tour Amplified Sponsors



Electricity
Canada

Électricité
Canada



Electrical
Safety
Authority

INDIGENOUS
CLEAN ENERGY



Partially Funded by
Natural Resources
Canada

Financé partiellement par
Ressources naturelles
Canada

Canada



Visit The MEET [Mobile EV Education Trailer]

- An EV discovery centre that is stationed in your community for weeks at a time.
- Dedicated one-hour appointments with our EV Ambassadors to ensure all visitor questions are answered.
- EV test drives in the latest models from EV manufacturers.

**Discover the MEET in Your Community!
Visit our website for more information.**

plugndrive.ca/evs-are-for-everyone/

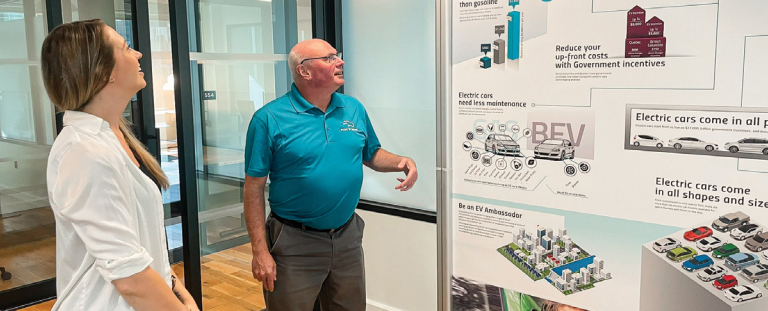


Visit an EV Roadshow Near You

- A Plug'n Drive booth display with resources to help visitors switch from gas to electric.
- EV test drives in the latest models from EV manufacturers.
- Plug'n Drive trained EV Ambassadors, many of whom are EV owners, to engage the public and answer questions.

**If you are interested in attending a
MEET or EV Roadshow visit:**

plugndrive.ca/events



Visit the EVDC [Electric Vehicle Discovery Centre]

- **Electric Vehicle Test Drives:** Experience the thrill of driving the latest makes and models of EVs firsthand.
- **Education and Information:** Our knowledgeable EV Ambassadors give an EV 101 presentation, answer questions and provide information about the benefits of driving electric.
- **Charging:** The EVDC showcases various charging solutions, helping visitors understand the convenience and simplicity of charging EVs.

We have two EVDC sites in Toronto!
Visit our website for more information:
plugndrive.ca/electric-vehicle-discovery-centre



Fully Electric

Fully electric cars are powered 100% by an electric motor and battery. Fully electric cars do not burn gasoline or diesel and have zero tailpipe emissions.

Most fully electric cars on the market can travel 400+ km on a full charge and some have a range that exceeds 500 km.

Advantages

- Save you thousands of dollars per year on fuel and maintenance.
- Significantly reduce greenhouse gas emissions and air pollution.



Plug-In Hybrid Electric [PHEV]

PHEVs use electricity and gasoline. On a full charge, they provide 20-80 km (depending on model) of dedicated all-electric driving. Once the battery is empty, a gasoline engine or generator turns on for additional range.

PHEVs differ from traditional gasoline hybrids in that you can charge the batteries by plugging into the electricity grid. You can do all your local driving on electric and have gas for longer trips.

Advantages

- Can do everything gas cars can do without sacrificing performance or convenience.
- Have lower fuel costs than gas cars.

EVs Save Money



\$3,000

Average Annual Savings on Fuel.

EVs Reduce Greenhouse Gas Emissions



Up to 90%+

Fewer GHG Emissions Than Gasoline or
Diesel Cars.

EVs Go the Distance



400+ Km of All-Electric Driving
Average Range.

Fully Charge Overnight
Using Off-Peak Electricity.

EVs Are For EVeryone



110+ Models
Many in the \$40,000-\$60,000 range.

All Shapes and Sizes
Compact, Midsize, Pick-Up Trucks,
Minivans, SUVs, etc.

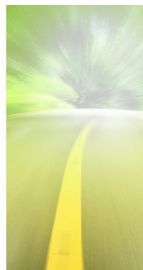
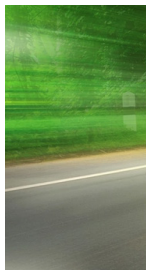
Battery Recycling

As EV adoption grows, end-of-life EV batteries solutions are needed. When an EV battery can no longer be used for a vehicle, it can be given a second-life and repurposed for something new, like storing solar or wind power in homes and businesses. Batteries can also be repaired or rebuilt to make them as good as new. Or they can be recycled to recover valuable materials like nickel, cobalt, and lithium. Specialized battery recyclers can provide the appropriate end-to-end EV battery services to ensure that no EV battery is wasted and help build a cleaner future.

Canada's Clean Electricity

Over 80% of Canada's electricity generation is greenhouse-gas free, coming from hydro, nuclear, wind, solar, biomass and geothermal. Most provinces have surplus capacity to generate electricity at night, exactly when EV owners charge their cars.

Government Incentives



The federal government and some provinces offer incentives for the purchase of new or used electric cars and the installation of charging stations.

Government incentive programs change from time to time based on available funding and political priorities.

Visit:

plugndrive.ca/electric-vehicle-incentives

for the most up-to-date information on Canadian EV incentives.

MAKE YOUR CONDO EV READY



Make Your Condo EV Ready is a comprehensive guide designed to support owners, residents, boards, building management teams, and developers who wish to install electric vehicle (EV) charging stations in existing multi-unit residential buildings (MURBs). The resource walks building decision-makers through the exploration, planning, and execution stages of installing EV chargers while considering MURB-specific challenges and opportunities.

<https://www.plugndrive.ca/resources/make-your-condo-ev-ready/>

EV HOME CHARGING PROGRAMS



Discover a range of EV home charging programs from leading EV charging manufacturers and networks and find the solution that fits your lifestyle.

plugndrive.ca/ev-home-charging-programs

Some programs offer a free Level 2 charger and the opportunity to earn cash back. Take advantage of these programs to install a charger at home, maximize your savings, and make your daily driving easier, greener, and more affordable.

LEVEL 1 CHARGING

120 Volts/15 Amps

ONE HOUR OF CHARGE

~8 KM OF RANGE

Most EVs come standard with a cordset that lets you charge by plugging into a standard wall socket. This is the slowest level of charging, but ensures that no matter where you are, you can always recharge.



LEVEL 2 CHARGING

240 Volts/30-80 Amps

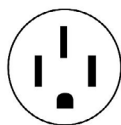
ONE HOUR OF CHARGE

~30–60 KM OF RANGE

This is the most common level of charging. Most EV drivers install a Level 2 charger at home. Level 2 charger have similar electrical requirements to a clothes dryer or stove and any licensed electrical contractor can install one.



J1772



NEMA 14-50 Socket



NACS/J3400/Tesla



NEMA 6-50 Socket

LEVEL 3 CHARGING

400–1000 Volts/100–400 Amps

20–30 MINUTES OF CHARGE

~200–500 KM OF RANGE

Level 3 charging, commonly called DC Fast Charging (DCFC), will give an EV approximately 200 to 500 kilometres of range in under 30 minutes. Some DCFC chargers can provide a full charge in as little as 15 minutes. Level 3 chargers are located along major highways and travel routes and are designed to enable long-distance travel.



CCS



CHAdeMO



NACS/
J3400/Tesla

PUBLIC CHARGING

While most EV charging happens at home, public charging plays an important role for longer trips and everyday convenience. Canada has a robust and rapidly growing network of more than 40,000 public charging ports, located in places like parking lots, shopping centres, workplaces, hotels, and restaurants.

Finding a public charger is easy. EV drivers can use popular charging apps, in-car navigation systems, and automaker-provided apps, which help locate nearby stations, check availability, and plan routes with charging stops.

To learn more about public charging in Canada and how to find the right charger for your needs, visit our website.

plugndrive.ca/public-charging

FULLY ELECTRIC VEHICLES AVAILABLE FOR SALE IN CANADA

Audi Q4 e-tron	Genesis GV60
Audi Q4 Sportback e-tron	Genesis Electrified GV70
Audi Q6 e-tron	GMC Sierra EV
Audi Q6 Sportback e-tron	GMC Hummer EV Pickup
Audi A6 e-tron	GMC Hummer EV SUV
Audi e-tron GT	Honda Prologue
BMW i4 Gran Coupe	Hyundai Kona Electric
BMW i5	Hyundai IONIQ 5
BMW i7	Hyundai IONIQ 9
BMW iX3	Jeep Wagoneer S
BMW iX	Jeep Recon
Cadillac Optiq	Kia EV3
Cadillac Lyriq	Kia EV4
Cadillac Vistiq	Kia EV5
Cadillac Escalade IQ	Kia Niro EV
Cadillac Celestiq	Kia EV9
Chevrolet Bolt	Kia PV5
Chevrolet Equinox EV	Lexus ES
Chevrolet Blazer EV	Lexus RZ
Chevrolet Silverado EV	Lucid Air
Dodge Charger Daytona	Lucid Gravity
Fiat 500e	Maserati GranCabrio Folgore
Ford Mustang Mach-E	Maserati GranTurismo Folgore
Ford E-Transit	Maserati Grecale Folgore

FULLY ELECTRIC VEHICLES AVAILABLE FOR SALE IN CANADA

Mercedes-Benz GLB Electric	Subaru Trailseeker
Mercedes-Benz GLC Electric	Tesla Model 3
Mercedes-Benz CLA	Tesla Model Y
Mercedes-Benz EQE Sedan	Tesla Model S
Mercedes-Benz EQE SUV	Tesla Model X
Mercedes-Benz EQS Sedan	Tesla Cybertruck
Mercedes-Benz EQS SUV	Toyota CH-R
Mercedes-Benz G 580 EQ	Toyota bZ
Mini Countryman SE ALL4	Toyota bZ Woodland
Mitsubishi Eclipse Sportback EV	Toyota Highlander
Nissan ARIYA	VinFast VF8
Nissan LEAF	VinFast VF9
Polestar 2	Volkswagen ID.4
Polestar 3	Volvo EX30
Polestar 4	Volvo EC40
Porsche Macan Electric	Volvo EX40
Porsche Cayenne Electric	Volvo EX60
Porsche Taycan	
Porsche Taycan Cross/ Sport Turismo	
Rivian R1S	
Rivian R1T	
Rolls-Royce Spectre	
Subaru Uncharted	
Subaru Solterra	



Q4 e-tron

EV Max Range: 463 km
Starting MSRP: \$59,990



Q4 Sportback e-tron

EV Max Range: 404 km
Starting MSRP: \$73,450



Q6 e-tron

EV Max Range: 523 km
Starting MSRP: \$81,000





Q6 Sportback e-tron

EV Max Range: 523 km
Starting MSRP: \$90,550



A6 e-tron

EV Max Range: 579 km
Starting MSRP: \$83,950



e-tron GT

EV Max Range: 483 km
Starting MSRP: \$154,000





i4 Gran Coupe

EV Max Range: 536 km
Starting MSRP: \$64,990



i5

EV Max Range: 446 km
Starting MSRP: \$83,900



i7

EV Max Range: 500 km
Starting MSRP: \$153,900





iX3

EV Max Range: 698 km
Starting MSRP: \$75,900



iX

EV Max Range: 586 km
Starting MSRP: \$89,900



Optiq

EV Max Range: 510 km
Starting MSRP: \$57,399





Lyriq

EV Max Range: 525 km
Starting MSRP: \$70,399



Vistiq

EV Max Range: 491 km
Starting MSRP: \$92,999



Escalade IQ

EV Max Range: 748 km
Starting MSRP: \$157,399





Celestiq

EV Max Range: 488 km
Starting MSRP: \$N/A



Bolt

EV Max Range: 422 km
Starting MSRP: \$39,999



Equinox EV

EV Max Range: 513 km
Starting MSRP: \$46,199





Blazer EV

EV Max Range: 502 km
Starting MSRP: \$55,699



Silverado EV

EV Max Range: 793 km
Starting MSRP: \$64,999



Charger Daytona

EV Max Range: 475 km
Starting MSRP: \$54,995





Fiat 500e

EV Max Range: 227 km
Starting MSRP: \$39,995



Mustang Mach-E

EV Max Range: 515 km
Starting MSRP: \$44,995



E-Transit

EV Max Range: 255 km
Starting MSRP: \$74,000





GV60

EV Max Range: 430 km
Starting MSRP: \$84,000



Electrified GV70

EV Max Range: 402 km
Starting MSRP: \$88,500



Sierra EV

EV Max Range: 769 km
Starting MSRP: \$80,999



GMC

Hummer EV Pickup

EV Max Range: 584 km
Starting MSRP: \$131,198



GMC

Hummer EV SUV

EV Max Range: 513 km
Starting MSRP: \$131,198



HONDA

Prologue

EV Max Range: 473 km
Starting MSRP: \$59,990





Kona Electric

EV Max Range: 420 km
Starting MSRP: \$43,999



IONIQ 5

EV Max Range: 504 km
Starting MSRP: \$55,499



IONIQ 9

EV Max Range: 539 km
Starting MSRP: \$59,999



Jeep

Wagoneer S

EV Max Range: 473 km
Starting MSRP: \$N/A



Jeep

Recon

EV Max Range: 357 km
Starting MSRP: \$84,995



KIA

EV3

EV Max Range: 482 km
Starting MSRP: \$N/A





EV4

EV Max Range: 552 km
Starting MSRP: \$38,995



EV5

EV Max Range: 457 km
Starting MSRP: \$43,495



Niro EV

EV Max Range: 407 km
Starting MSRP: \$45,595





EV9

EV Max Range: 491 km
Starting MSRP: \$59,995



PV5

EV Max Range: 360 km
Starting MSRP: \$46,995



ES

EV Max Range: 481 km
Starting MSRP: \$62,525





RZ

EV Max Range: 478 km
Starting MSRP: \$59,990



LUCID

Air

EV Max Range: 824 km
Starting MSRP: \$97,600



LUCID

Gravity

EV Max Range: 724 km
Starting MSRP: \$110,700





GranCabrio Folgore

EV Max Range: 375 km
Starting MSRP: \$188,800



GranTurismo Folgore

EV Max Range: 389 km
Starting MSRP: \$175,000



Grecale Folgore

EV Max Range: 395 km
Starting MSRP: \$125,000





GLB Electric

EV Max Range: N/A km
Starting MSRP: \$N/A



GLC Electric

EV Max Range: N/A km
Starting MSRP: \$N/A



CLA

EV Max Range: 502 km
Starting MSRP: \$49,900





EQE Sedan

EV Max Range: 430 km
Starting MSRP: \$N/A



EQE SUV

EV Max Range: 407 km
Starting MSRP: \$N/A



EQS Sedan

EV Max Range: 597 km
Starting MSRP: \$N/A





EQS SUV

EV Max Range: 510 km
Starting MSRP: \$N/A



G 580 EQ

EV Max Range: 385 km
Starting MSRP: \$207,200



Countryman SE ALL4

EV Max Range: 348 km
Starting MSRP: \$59,990





Eclipse Sportback EV

EV Max Range: N/A km
Starting MSRP: \$N/A



ARIYA

EV Max Range: 465 km
Starting MSRP: \$52,898



LEAF

EV Max Range: 488 km
Starting MSRP: \$44,998



polestar

Polestar 2

EV Max Range: 447 km
Starting MSRP: \$69,900



polestar

Polestar 3

EV Max Range: 502 km
Starting MSRP: \$105,000



polestar

Polestar 4

EV Max Range: 499 km
Starting MSRP: \$59,900





Macan Electric

EV Max Range: 507 km
Starting MSRP: \$98,000



Cayenne Electric

EV Max Range: N/A km
Starting MSRP: \$131,300



Taycan

EV Max Range: 475 km
Starting MSRP: \$142,600





Taycan Cross/ Sport
Turismo

EV Max Range: 449 km
Starting MSRP: \$143,100



R1S

EV Max Range: 660 km
Starting MSRP: \$148,990



R1T

EV Max Range: 676 km
Starting MSRP: \$141,900







Trailseeker

EV Max Range: 444 km
Starting MSRP: \$54,995



Model 3

EV Max Range: 463 km
Starting MSRP: \$39,490



Model Y

EV Max Range: 463 km
Starting MSRP: \$49,990



461



Model S

EV Max Range: 666 km
Starting MSRP: \$139,990



Model X

EV Max Range: 566 km
Starting MSRP: \$149,990



Cybertruck

EV Max Range: 523 km
Starting MSRP: \$139,990





TOYOTA

CH-R

EV Max Range: 496 km
Starting MSRP: \$44,900



TOYOTA

bZ

EV Max Range: 468 km
Starting MSRP: \$45,990



TOYOTA

bZ Woodland

EV Max Range: 452 km
Starting MSRP: \$59,900





Highlander

EV Max Range: 511 km
Starting MSRP: \$N/A



VF8

EV Max Range: 412 km
Starting MSRP: \$54,490



VF9

EV Max Range: 518 km
Starting MSRP: \$74,890





ID.4

EV Max Range: 468 km
Starting MSRP: \$48,495



V O L V O

EX30

EV Max Range: 420 km
Starting MSRP: \$48,000



V O L V O

EC40

EV Max Range: 431 km
Starting MSRP: \$75,850



V O L V O

EX40

EV Max Range: 476 km
Starting MSRP: \$63,600



V O L V O

EX60

EV Max Range: 514 km
Starting MSRP: \$77,500



FIND YOUR EV MATCH
VISIT [EV.PLUGNDRIVE.CA](https://ev.plugndrive.ca)

PLUG-IN HYBRID ELECTRIC VEHICLES AVAILABLE FOR SALE IN CANADA

Bentley Bentayga Hybrid
Bentley Continental GT
Bentley Continental GTC
Bentley Flying Spur
BMW 550e xDrive Sedan
BMW M5 Sedan
BMW M5 Touring
BMW 750e xDrive
BMW X5 xDrive50e
BMW XM
Ferrari 296 GTB
Ferrari 296 GTS
Ferrari SF90
Ferrari 849 Testarossa
Ford Escape PHEV
Hyundai Tucson PHEV
Kia Sportage PHEV
Kia Sorento PHEV
Lamborghini Urus SE
Lamborghini Temerario
Lamborghini Revuelto
Land Rover Range Rover SE PHEV
Land Rover Range Rover Sport PHEV

PLUG-IN HYBRID ELECTRIC VEHICLES AVAILABLE FOR SALE IN CANADA

Lexus NX 450h+
Lexus RX 450h+
Lincoln Corsair Grand Touring
Mazda CX-70 PHEV
Mazda CX-90 PHEV
McLaren Artura
Mercedes-Benz GLC 350e
Mercedes-Benz GLE 450e
Mercedes-Benz AMG E 53 sedan
Mercedes-Benz AMG E 53 Wagon
Mercedes-Benz AMG GLC 63 E Coupe
Mercedes-Benz AMG GLC 63 E SUV
Mercedes-Benz AMG S 63 E
Mercedes-Benz AMG GT 63 S E
Mitsubishi Outlander PHEV
Nissan Rogue PHEV
Porsche Cayenne E-Hybrid
Porsche Panamera E-Hybrid
Toyota Prius PHEV
Toyota RAV4 PHEV
Volvo XC60 PHEV
Volvo XC90 PHEV



Bentayga Hybrid

EV Max Range: 34 km
Starting MSRP: \$256,700



Continental GT

EV Max Range: 48 km
Starting MSRP: \$321,700



Continental GTC

EV Max Range: 48 km
Starting MSRP: \$313,100





Flying Spur

EV Max Range: 48 km
Starting MSRP: \$283,500



550e xDrive Sedan

EV Max Range: 55 km
Starting MSRP: \$86,900



M5 Sedan

EV Max Range: 47 km
Starting MSRP: \$142,900





M5 Touring

EV Max Range: 40 km
Starting MSRP: \$147,900



750e xDrive

EV Max Range: 56 km
Starting MSRP: \$144,900



X5 xDrive50e

EV Max Range: 64 km
Starting MSRP: \$98,500





XM

EV Max Range: 48 km
Starting MSRP: \$220,000



296 GTB

EV Max Range: 13 km
Starting MSRP: \$350,000



296 GTS

EV Max Range: 13 km
Starting MSRP: \$400,000





SF90

EV Max Range: 13 km
Starting MSRP: \$625,000



849 Testarossa

EV Max Range: N/A km
Starting MSRP: \$N/A



Escape PHEV

EV Max Range: 60 km
Starting MSRP: \$41,599





Tucson PHEV

EV Max Range: 51 km
Starting MSRP: \$47,799



Sportage PHEV

EV Max Range: 53 km
Starting MSRP: \$46,395



Sorento PHEV

EV Max Range: 55 km
Starting MSRP: \$48,695





Urus SE

EV Max Range: 56 km
Starting MSRP: \$304,100



Temerario

EV Max Range: 6 km
Starting MSRP: \$432,490



Revuelto

EV Max Range: 8 km
Starting MSRP: \$725,000





Range Rover SE
PHEV

EV Max Range: 85 km
Starting MSRP: \$142,400



Range Rover Sport
PHEV

EV Max Range: 85 km
Starting MSRP: \$123,100



NX 450h+

EV Max Range: 60 km
Starting MSRP: \$59,990





RX 450h+

EV Max Range: 61 km
Starting MSRP: \$78,495



LINCOLN

Corsair Grand Touring

EV Max Range: 43 km
Starting MSRP: \$59,990



CX-70 PHEV

EV Max Range: 51 km
Starting MSRP: \$48,999





CX-90 PHEV

EV Max Range: 43 km
Starting MSRP: \$49,999



Artura

EV Max Range: 33 km
Starting MSRP: \$N/A



GLC 350e

EV Max Range: 87 km
Starting MSRP: \$66,900





GLE 450e

EV Max Range: 79 km
Starting MSRP: \$93,400



AMG E 53 sedan

EV Max Range: 71 km
Starting MSRP: \$106,700



AMG E 53 Wagon

EV Max Range: 66 km
Starting MSRP: \$109,900





AMG GLC 63 E Coupe

EV Max Range: 14 km
Starting MSRP: \$117,250



AMG GLC 63 E SUV

EV Max Range: 14 km
Starting MSRP: \$111,500



AMG S 63 E

EV Max Range: 26 km
Starting MSRP: \$211,700





AMG GT 63 S E

EV Max Range: 16 km
Starting MSRP: \$222,450



Outlander PHEV

EV Max Range: 72 km
Starting MSRP: \$49,998



Rogue PHEV

EV Max Range: 61 km
Starting MSRP: \$58,698





Cayenne E-Hybrid

EV Max Range: 27 km
Starting MSRP: \$112,700



Panamera E-Hybrid

EV Max Range: 26 km
Starting MSRP: \$135,000



Prius PHEV

EV Max Range: 72 km
Starting MSRP: \$40,150





TOYOTA

RAV4 PHEV

EV Max Range: 80 km
Starting MSRP: \$48,750



VOLVO

XC60 PHEV

EV Max Range: 58 km
Starting MSRP: \$64,950



VOLVO

XC90 PHEV

EV Max Range: 53 km
Starting MSRP: \$88,950



FIND YOUR EV MATCH

- Compare your monthly cost to own or lease an EV against a gas car.
- Find out how you will save money over time when you own an EV.
- Customize your comparison based on your driving patterns and local electricity rates.
- Find public charging stations across Canada with a customizable search filter.

VISIT [EV.PLUGNDRIVE.CA](https://ev.plugndrive.ca)



Contact Plug'n Drive



plugndrive.ca



contact@plugndrive.ca



[PlugnDrive](#)



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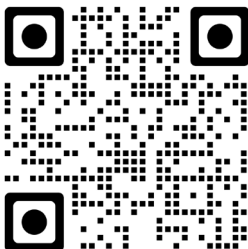


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Take an EV Test Drive:



July 2026