

GO EVERY WHERE

Electric vehicles are the vehicles of the future.

They're exciting, convenient, sustainable, affordable – and available now. Use this guide to help find your next car.



The Reliable One

**YOUR GUIDE
TO BUYING AN
ELECTRIC VEHICLE**

BEV MODELS

Audi e-tron

BEV



MSRP: \$65,900 before tax credits
Range (miles): 222 EV miles
Battery Size: 90 kWh
Level 2 (240V)
Charge Time: 9 hours

Nissan LEAF

BEV



MSRP: \$31,620 before tax credits
Range (miles): 149-226 EV Miles
Battery Size: 42-68 kWh
Level 2 (240V)
Charge Time: 8-11.5 hours

BMW i3

BEV



MSRP: \$44,450 before tax credits
Range (miles): 153 EV miles
Battery Size: 42 kWh
Level 2 (240V)*
Charge Time: 4-5 hours

Porsche Taycan

BEV



MSRP: \$103,800 before tax credits
Range (miles): 192-201 EV miles
Battery Size: 79.2 to 93 kWh
Level 2 (240V)
Charge Time: 8 - 9 hours

Chevrolet Bolt

BEV



MSRP: \$37,495 before tax credits**
Range (miles): 238 EV miles
Battery Size: 60 kWh
Level 2 (240V)*
Charge Time: 9.3 hours

Smart for two

BEV



MSRP: \$23,900 before tax credits
Range (miles): 58 EV miles
Battery Size: 17.6 kWh
Level 2 (240V)
Charge Time: 2-3 hours

Fiat 500e

BEV



MSRP: \$33,460 before tax credits
Range (miles): 84 EV miles
Battery Size: 24 kWh
Level 2 (240V)
Charge Time: 4 - 5 hours

Tesla Model 3

BEV



MSRP: \$35,000 before tax credits**
Range (miles): 220-310 EV miles
Battery Size: 50 kWh-75 kWh
Level 2 (240V)*
Charge Time: 8-10 hours

Ford Mustang Mach-E

BEV



MSRP: \$42,895 before tax credits
Range (miles): 230 EV miles
Battery Size: 68 kWh
Level 2 (240V)
Charge Time: 8.8 hours

Tesla Model S

BEV



MSRP: \$85,000 before tax credits**
Range (miles): 249-335 EV miles
Battery Size: 75-100 kWh
Level 2 (240V)*
Charge Time: 8-10 hours

Hyundai Kona

BEV



MSRP: \$37,190 before tax credits
Range (miles): 258 EV miles
Battery Size: 64 kWh
Level 2 (240V)
Charge Time: 9 - 10 hours

Tesla Model X

BEV



MSRP: \$89,500 before tax credits**
Range (miles): 295 EV miles
Battery Size: 75-100 kWh
Level 2 (240V)*
Charge Time: 7-9 hours

Jaguar I-pace

BEV



MSRP: \$69,500 before tax credits
Range (miles): 234 EV miles
Battery Size: 90 kWh
Level 2 (240V)
Charge Time: 12-13 hours

Volkswagen ID.4

BEV



MSRP: \$39,995 before tax credits
Range (miles): 250 EV miles
Battery Size: 82 kWh
Level 2 (240V)
Charge Time: 7.5 hours

Kia Soul EV

BEV



MSRP: \$33,950 before tax credits
Range (miles): 111 EV miles
Battery Size: 30 kWh
Level 2 (240V)*
Charge Time: 5 hours

Volvo XC40 Recharge

BEV



MSRP: \$53,990 before tax credits
Range (miles): 208 EV miles
Battery Size: 78 kWh
Level 2 (240V)
Charge Time: 8 hours

BMW 330e

PHEV



MSRP: \$44,550 before tax credits
Range (miles): 22 EV miles (320 total with gas)
Battery Size: 12 kWh
Level 2 (240V)
Charge Time: 3 hours

BMW 530e

PHEV



MSRP: \$57,200 before tax credits
Range (miles): 21 EV miles (350 total with gas)
Battery Size: 12 kWh
Level 2 (240V)
Charge Time: 3 hours

BMW X5 xDrive45e

PHEV



MSRP: \$65,400 before tax credits**
Range (miles): 30 EV miles (400 total with gas)
Battery Size: 24 kWh
Level 2 (240V)
Charge Time: 5 hours

Chrysler Pacifica Hybrid

PHEV



MSRP: \$39,995 before tax credits
Range (miles): 32 EV miles (520 total with gas)
Battery Size: 16 kWh
Level 2 (240V)
Charge Time: 2 hours

Ford Fusion Energi

PHEV



MSRP: \$36,595 before tax credits
Range (miles): 21 EV miles (610 total with gas)
Battery Size: 7.6 kWh
Level 2 (240V)
Charge Time: 2-3 hours

Honda Clarity Plug-In

PHEV



MSRP: \$33,400 before tax credits
Range (miles): 47 EV miles (340 total with gas)
Battery Size: 17 kWh
Level 2 (240V)*
Charge Time: 2.5 hours

Hyundai Ioniq Plug-In

PHEV



MSRP: \$25,350 before tax credits
Range (miles): 29 EV miles (630 total with gas)
Battery Size: 8.9 kWh
Level 2 (240V)
Charge Time: 2-3 hours

Kia Niro Plug-In

PHEV



MSRP: \$28,500 before tax credits
Range (miles): 26 EV miles (560 total with gas)
Battery Size: 8.9 kWh
Level 2 (240V)
Charge Time: 2-3 hours

Kia Optima Plug-In

PHEV



MSRP: \$35,210 before tax credits
Range (miles): 29 EV miles (610 total with gas)
Battery Size: 9.8 kWh
Level 2 (240V)
Charge Time: 3 hours

Mini Cooper SE Countryman

PHEV



MSRP: \$41,500 before tax credits
Range (miles): 17 EV miles (300 total with gas)
Battery Size: 9.6 kWh
Level 2 (240V)
Charge Time: 2.5 hours

Mitsubishi Outlander

PHEV



MSRP: \$34,595 before tax credits
Range (miles): 22 EV miles (310 total with gas)
Battery Size: 12.5 kWh
Level 2 (240V)*
Charge Time: 3.5 hours

Porsche Cayenne E-Hybrid

PHEV



MSRP: \$81,800 before tax credits
Range (miles): 13 EV miles (450 total with gas)
Battery Size: 14 kWh
Level 2 (240V)
Charge Time: 2-3 hours

Porsche Panamera 4 E-Hybrid

PHEV



MSRP: \$103,800 before tax credits
Range (miles): 14 EV miles (490 total with gas)
Battery Size: 14 kWh
Level 2 (240V)
Charge Time: 2-3 hours

Toyota Prius Prime

PHEV



MSRP: \$28,220 before tax credits
Range (miles): 25 EV miles (640 total with gas)
Battery Size: 8.8 kWh
Level 2 (240V)
Charge Time: 2 hours

Toyota RAV4 Prime

PHEV



MSRP: \$38,100 before tax credits
Range (miles): 42 EV miles (600 total with gas)
Battery Size: 18 kWh
Level 2 (240V)
Charge Time: 4.5 hours

Volvo XC60 Recharge

PHEV



MSRP: \$53,500 before tax credits
Range (miles): 19 EV miles (520 total with gas)
Battery Size: 11.6 kWh
Level 2 (240V)
Charge Time: 2-3 hours

CHARGING STANDARDS

Level 1: 120V

Level 2: 240V

*DC fast charging enabled configurations available up to 480V

TAX CREDITS

Up to \$7,500 in federal tax credit. **Up to \$3,750 in federal tax credit. Must have appropriate tax liability. Some dealers also provide incentives.



The *Reliable One*

WHY DRIVE AN EV?

With electric vehicles, you get incredible performance that's whisper quiet and the newest technology with less maintenance. No more gas stations, no more oil changes. Charge from the comfort of your own home, while you work, or during a quick pit stop along your way.

MORE AFFORDABLE

EV drivers can save 36% — **about \$10,538** — on car ownership costs over five years, compared to internal combustion engine

EASIER TO MAINTAIN

All-electric vehicles have **1/100th of the moving parts** of an internal combustion vehicle — that means there is **less to break down**.

TAX INCENTIVES

By purchasing an electric vehicle, you'll qualify for a **federal tax credit up to \$7,500** depending on brand of vehicle.

CHEAPER THAN GAS

A Floridian who drives 12,000 miles a year and charges exclusively at home would spend approximately **\$30 per month on electricity**.

CLEANER ENVIRONMENT

An all-electric vehicle produces **0 tailpipe emissions** where it operates, meaning cleaner air in the places we work and live. Even with non-renewable energy sources, BEVs produce **50% less CO₂e per mile** than a new gasoline vehicle.

ORLANDO EV DEALERS

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Audi
South Orlando



Universal
NISSAN

DON'T KNOW

WHERE TO CHARGE?



- **AT HOME**
- **AT WORK**
- **ON THE GO**

Download PlugShare in the app store or app store to find a charging station near you!