



Electric car charging stations georgia

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Charging on the go is convenient with thousands of public charger available across the state. We are committed to expanding the EV charging infrastructure around Georgia with our growing list of fast-charging locations.

Charging stations are popping up all over communities and workplaces, giving you the ability to charge even when you're not home. As the electric vehicle market grows, we want to make sure you can confidently drive electric all across the state of Georgia and beyond.

A change in Georgia laws now allow energy dispensed by chargers to be priced based on kilowatt-hour (kWh) usage versus time-based usage. Georgia Power transitioned to kWh pricing in 2023 so charging prices are now based on what a driver's vehicle actually consumes. This is better for consumers as not all vehicles' batteries can charge at the same speed which creates inequities in a time-based pricing structures.

There are currently over 30,000 electric vehicles on Georgia roads today* and that number will only continue to rise. This is why we are committed to increasing the availability of charging stations around the state.

Electric vehicles come in many forms. PEV, or Plug-in Electric Vehicle, is any vehicle that plugs in to recharge. These vehicles may or may not also have a gasoline engine on board. PEVs come in three types:

Yes. All electric vehicles sold in North America use the standard plugs for level 1 and level 2 chargers. This means that you can charge any electric car at any level 2 charging station.

There are plenty of websites and apps to locate charging stations no matter where you are. PlugShare, ChargePoint, EVgo, ChargeHub, ChargeWay, Charge Map, and Tesla are just the start of the list of station locators. Check out the U.S. Department of Energy's interactive map below to see where the closest outlets are in your town!



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