

10 REASONS TO SAY YES TO AN ELECTRIC VEHICLE



Enjoy fuel cost savings and convenience

Charging an EV is about 60% cheaper than filling up with gas. And if you can charge at home, it's super convenient since you can plug in and wake up to a full battery. Some utilities even offer lower rates for charging at night, helping you save even more. If you're on the road, there are thousands of public EV chargers across the U.S. and growing!



Save even more with incentives

You might be able to save big with EV incentives! Depending on where you live, there may be programs that can help you save on the cost of an EV or home charger. Many states, local governments, utilities, and some manufacturers offer extra perks like cash rebates, lower electricity rates, and charger installation incentives. Check [PlugStar.com](https://www.plugstar.com) for more information on incentives that might apply to you.

Less maintenance, more freedom

EVs cost about half as much to maintain as gas-powered cars. With no oil changes, transmission fluids, or radiator issues, you'll spend less time in the shop and more time doing what you love.

Have fun in a powerful vehicle

EVs deliver instant torque for quick acceleration, smooth handling, and a quiet ride. With the battery placed low in the vehicle, they have a lower center of gravity, meaning better stability and more fun behind the wheel.

EVs power American jobs

Over \$87 billion in EV investments have helped create 143,000 new U.S. jobs in battery and vehicle manufacturing since 2021. States like Michigan, Tennessee, and the Carolinas are leading the charge, making EVs a win for workers and the economy.



10 REASONS TO SAY YES TO AN ELECTRIC VEHICLE



Cleaner air, healthier communities

Gas-powered vehicles are a major source of air pollution, which harms public health. EVs produce zero tailpipe emissions, and help reduce local pollution and even lower emergency room visits in areas where they're widely used.

Peace of mind with better warranties

EVs come with great warranty coverage! Federally required battery warranties are at least 8 years or 100,000 miles. That's long-term protection for one of your biggest investments.

Drive clean and help the environment

EVs produce less than half the greenhouse gas emissions of gas cars over their lifetime, including manufacturing and driving. As the U.S. grid gets cleaner and battery recycling improves, EVs will keep getting greener.



Support a better, smarter grid

You can do more than drive an EV - think of them as mobile batteries! Most people charge when electricity is clean and affordable, helping balance the grid. Some EVs can even send power back to your home or the grid. And here's a bonus: in California, EVs are helping lower electricity rates by bringing in more revenue than they cost to serve.

Boost U.S. energy security

EVs help cut America's dependence on foreign oil. Transportation currently drives about 70% of U.S. petroleum use. By plugging into the grid, EVs tap into domestic energy sources, including renewables. That means more stable markets and protection from gas price spikes and global conflicts.



SCAN THE QR CODE TO FIND YOUR PERFECT EV OR VISIT [PLUGSTAR.COM](https://www.plugstar.com)

