

# WHY YOU SHOULD DRIVE ELECTRIC



## Save money

- No more trips to the gas station
- Fewer moving parts equals less maintenance, plus no more oil changes or tune ups
- Federal incentives up to \$7,500 for new and \$4,000 for used EVs



## Zero tailpipe emissions

- Transportation is the number one source of carbon emissions in the US
- Switching to electric reduces your carbon footprint by over 60%<sup>1</sup>
- No tailpipe means no tailpipe exhaust



## All the range you actually need

- Each day, the average US driver travels about only 30 miles
- The average range of electric vehicles sold in the US in 2022 was nearly 300 miles, more than enough for your average daily trips<sup>2</sup>
- Plus, there are more and more public charging options across the country



## Super fun to drive

- With near instant torque, electric vehicles are fun to drive
- Electric powertrains are smooth and quiet
- New innovative technology and infotainment

<sup>1</sup> "Emissions from Electric Vehicles." Alternative Fuels Data Center: Emissions from Electric Vehicles, [https://afdc.energy.gov/vehicles/electric\\_emissions.html](https://afdc.energy.gov/vehicles/electric_emissions.html).

<sup>2</sup> "Hyperdrive - Bloomberg." Bloomberg.com, Bloomberg, <https://www.bloomberg.com/hyperdrive?sref=JN1HDH2Z>.