

EV Savings Calculator

Calculate your Potential Savings

How far does **\$4.26** drive your car?

Understanding your savings potential.

The values are an approximation of today's electricity and gasoline rates. Customize the inputs to see what kind of benefits you might get when you switch from a gasoline-powered car to an electric vehicle (EV).

EV gets you this many more miles for the price you pay for a gallon of gas.

-10 mi

Gas **36 miles**

EV **26 miles**

Local fuel price/gallon

\$ **4.26**

Est. MPG of gas vehicle

36.00

RESET ALL

Est. mile/kWh for EV

3.450

Utility kWh rate*

\$ **0.56**

2025

Hyundai

Elantra - Automatic (AV-S1)

2025

Hyundai

Ioniq 5 Standard range (3.4)

How much should it cost to drive **15,000** miles per year?

A year of driving, a year of saving.

Average annual driving estimates vary across the US, but the EPA and DOE use 15,000 miles/year as the average for most fuel use estimates. This estimate is based on the above inputs.

Switch to EV and save big on fuel.
Estimated annual savings:*

\$ -660

Gas **\$1,775 /yr.**

EV **\$2,434 /yr.**

Understanding your savings potential.

Savings add up! The following cost and savings estimates are based on the information you've provided above. Think of all of the things you could do with the potential savings.

Switch to EV and your 5 year savings could look like this:*

\$ -3,299

Gas \$8,875 /5 yrs



EV \$12,173 /5 yrs

*Disclaimer: This tool is only intended to provide an estimate of potential savings. Actual results will vary. Customers may not realize similar energy savings or carbon emission reductions. Vehicle data is subject to change without notice. This is the estimated residential electricity rate for the utility. This rate may not include tiered or time-of-use rates. Rates change periodically. Utility does not warrant or represent that this data is accurate. In no event shall the utility or its suppliers be liable for any special, indirect or consequential damages or any damages whatsoever, including, but not limited to claims associated with the accuracy of this data or information.

