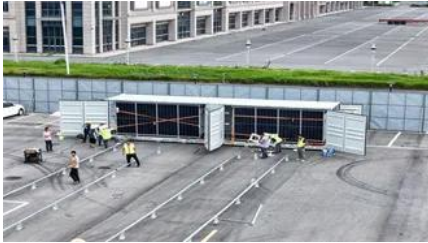


Ev charging price per kWh



Ev charging price per kWh



[How Much Do Electric Car Charging Stations Cost?](#)

It cost 45 cents per kWh to DC fast-charge an EV, according to EV charging consultancy firm Stable as of December 2024; other estimates range from 40 cents to 60 cents per kWh. For

[How Much Does It Cost to Charge an Electric Car? 2025 Complete](#)

The cost to charge an electric car varies significantly based on where, when, and how you charge. On average, EV charging costs range from \$0.03 to \$0.60 per kilowatt-hour (kWh),



[How Much Does Public EV Charging Cost? \(Network Comparison\)](#)

One of the biggest savings with an EV comes from charging at home: you'll typically pay \$0.04-\$0.17 per kWh (about \$7-\$18 for a full charge depending on battery size), roughly half or less

[How Much Does It Cost to Charge an Electric Car? , U.S. News](#)

Find out exactly how much it costs to charge an EV at home or at a public charging station using a little easy math.



[Stable Insights: EV Charging Pricing](#)



[EV Charging Cost Comparison by State \(2026\)](#)

Home electricity prices vary across the U.S., so the cost to charge an EV changes by state. On average, residential electricity is around \$0.16-\$0.17 per kWh in 2026, but some states are notably lower or



[How Much Does It Cost To Charge An Electric Vehicle \(2025\)?](#)

There are two important numbers you'll need to calculate your EV charging costs: how much electricity your EV battery needs, and how much electricity costs per kilowatt-hour (kWh)



[Trends](#)

While gas prices can vary significantly by state, charging prices tend to be more consistent across the country, with 28 states averaging between \$0.40 and \$0.50 per kWh. Explore



EV Charging Costs by State (2026)

How much does it cost to charge an electric vehicle at home? Compare EV charging costs across all 50 states, calculate your savings vs gas, and see which states are cheapest for EV drivers.



[How to find the cheapest electricity rates for EV charging](#)

For an EV with a 75 kWh battery, filling up from empty at home costs roughly \$13 to \$14. At a public DC fast charger, that same fill-up could cost \$35 or more.

[Compare EV Charging Costs by ZIP, City, and Vehicle](#)

Compare EV charging costs by ZIP code, city, and vehicle model. See home and public rates, check local pricing, and estimate your monthly charging budget.



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