

# United states electric vehicle charging



## Overview

---

There were over 61,000 publicly accessible electric vehicle charging stations in the United States as of February 2024. Find maps and charts showing transportation data and trends related to alternative fuels and vehicles. The chart has 1 Y axis displaying Count. Data ranges from 2100 to 184098.

Source: Alternative Fuels Data Center Notes: Between 2011 and 2013, the electric vehicle charging station counts are an . A pioneering scholarly review of 1 million EV charging station consumer reviews, led by a Harvard Business School fellow, reveals widespread dissatisfaction with the current state of EV charging infrastructure. As of February 2025, the United States has over 210,000 electric vehicle (EV) chargers publicly available at over . Those making moves toward greater electric vehicle adoption have for years been fretting over a chicken-or-egg dilemma when it comes to EV charging.

## United states electric vehicle charging

---



### The state of EV charging in America: Harvard research shows

With municipal, state, and federal governments all pushing to increase the number of electric vehicles on the road and decrease carbon emissions, experts agree that America will need

### The state of EV charging in America: Harvard research

With municipal, state, and federal governments all pushing to



### [Electric vehicle charging infrastructure in the United States](#)

Discover all statistics and data on Electric vehicle charging infrastructure in the United States now on statista !

### [Where to Charge Your EV in 2025: A Deep Dive Into U.S. Charging](#)

Which EV charging network is best for you? Compare the top options and understand the difference between NACS and CCS before your next road trip.



### EV Charging Infrastructure , Argonne National Laboratory

Home and public electric vehicle charging infrastructure solutions are increasing. Use the tool link below to find electric vehicle charging

stations in the United States and Canada.

## Maps and Data

This chart shows the growth of U.S. public and private electric vehicle (EV) charging infrastructure since 2011. The number of electric vehicle (EV) charging ports has grown consistently,



## Electric Vehicle Charging Stations Across the US

There were over 61,000 publicly accessible electric vehicle charging stations in the United States as of February 2024. The vast majority of EV charging occurs at home, but access to

## ELECTRIC VEHICLE CHARGING INFRASTRUCTURE

A robust charging network provides reliable and accessible charging options for EV drivers across the transportation sector - from light-duty passenger vehicles to micromobility solutions like electric bikes



## EV chargers by state: What expansion means for drivers

As consumers reconsider electric vehicles with gas prices topping \$4 per gallon in most of the country due to the ongoing war in Iran, the number of public chargers in various states has

## Electric Vehicle (EV) and EV Charging Infrastructure Plans

An overview of Electric Vehicle (EV) and EV

Charging Infrastructure Plans across 50 U.S. States, with state-by-state policy progress, key resources, and model rules.



### **Electric Vehicle Charging Stations**

This map shows electric vehicle charging stations in the United States by charging level, access type, station status, and other key data points.

## **Contact Us**

---

For catalog requests, pricing, or partnerships, please visit:  
<https://www.bartstudio.biz>