

U.S. Light-Duty Advanced Technology Vehicle (ATV) Sales* (2011–2021)

Filters

ATV Category

- FCEV
- BEV
- PHEV
- HEV

Region

(All)

State

All

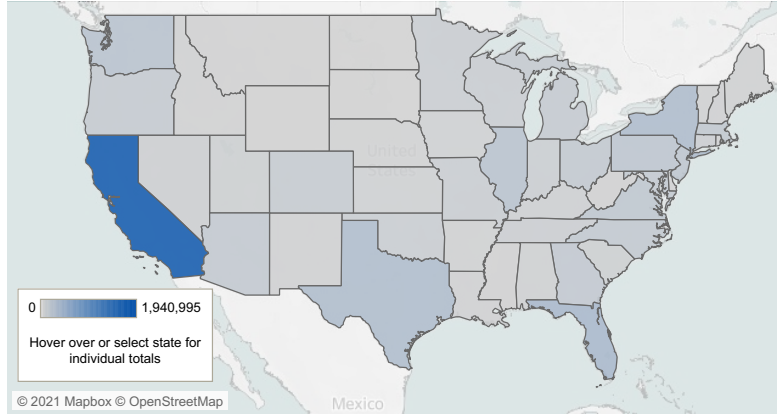
Registration Month

Jan 2011

Jun 2021

1 to 126

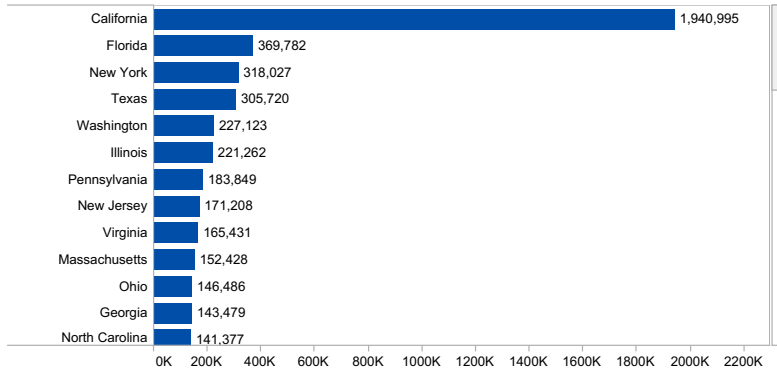
ATV Sales by State



Total Sales

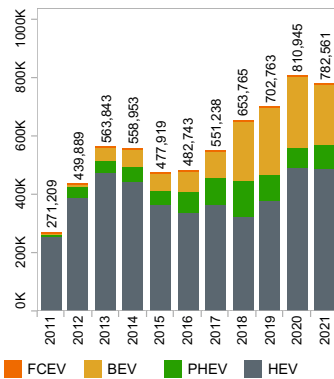
FCEV	9,232
BEV	1,257,215
PHEV	722,660
HEV	4,306,721
All	6,295,828

Top States by ATV Sales



Data include 50 states and Washington D.C.

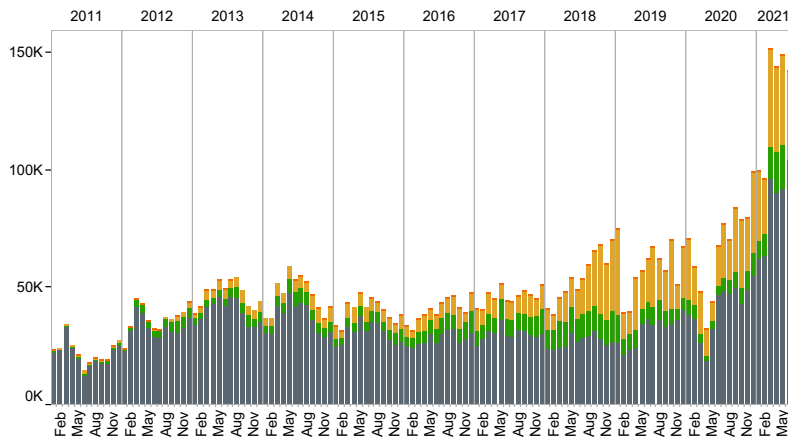
Annual Sales



Through June 2021

Hover over x-axes (lower or upper) to display drill-down "+" or fold-up "-" buttons.

Monthly Sales



Notes:

*Tennessee data from Mar. 2019 – Apr. 2019 and Nebraska data from Oct. 2019 are not included.

FCEV - Fuel-cell electric vehicles run on electricity generated from hydrogen fuel.
 BEV - Battery electric vehicles run exclusively on electric fuel.
 PHEV - Plug-in hybrid electric vehicles run on either or both gasoline and electric fuel.
 HEV - Hybrid electric vehicles run on gasoline and are not able to plug-in to recharge.

The Honda Fit EV, Honda FCX Clarity, BMW ActivEare not included in the data. The Subaru Crosstrek PHEV is not included in the data until 2020. Nonhighway-capable electric vehicles, electric commercial vans, electric motorcycles, and medium/heavy-duty vehicles are excluded from all graphs, charts and totals above.

ZEV regulation states have adopted CCR 1962.1, title 13.

Data from 2011–2018 and November 2019 through 2021 compiled by the Alliance for Automotive Innovation using information provided by IHS Markit. Data from January 2019 through October 2019 compiled by the Alliance for Automotive Innovation using information provided by Hedges & Co. Content draws partially from fueleconomy.gov.

Please cite use of these data and images. For example:

Alliance for Automotive Innovation (2021). Advanced Technology Vehicle Sales Dashboard. Data compiled by the Alliance for Automotive Innovation using information provided by IHS Markit (2011–2018, Nov 2019–2021) and Hedges & Co. (Jan 2019–Oct 2019). Data last updated 10/6/2021. Retrieved [insert date retrieved] from <https://www.aautosinnovate.org/initiatives/energy-and-environment/electric-drive>

