

# Battery Reports for Electric Cars

Buy, drive and sell, positively.

Recurrent is trusted by the leading auto brands and dealerships.



## FOR EV SHOPPERS

Get a Report by VIN

GET RECURRENT REPORT



## FOR EV OWNERS

Connect your car once and we take care of the rest. We monitor the battery daily to create a monthly dashboard - that's it!

SIGN UP



## FOR EV DEALERS

Buy and sell electric vehicles with confidence. You can analyze incoming cars and use the reports to educate customers in person and online.

GET DEMO



## No one wants a surprise from an EV battery.

Like your phone, EV batteries degrade over time. Factors like temperature, age, charging habits, driving style and battery chemistry all impact battery performance. Recurrent provides transparency so you can have confidence in your EV and its battery.

### How it works

The only EV report you'll need to evaluate and sell your Audi e-tron, BMW i3, Chevrolet Bolt EV, Chevrolet Volt, Ford Mustang Mach-E, Nissan LEAF, Tesla Model 3, Tesla Model S, Tesla Model Y or Tesla Model X

#### STEP 1 CHECK RANGE SCORE

Enter your car's information to get a Range Score that compares how much the range has decreased from original for that make, model, and battery.

#### STEP 2 SEE YOUR VALUATION

Your free valuation combines battery insights from 100 million EV miles with leading auto market data from Black Book.

#### STEP 3 VIEW INSTANT OFFERS

Ready to sell? Get an instant offer on your vehicle. No spam, just offers you can accept or ignore.

### RECURRENT Tesla Model 3 Battery Report

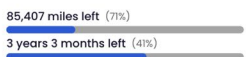
December 2022

#### MY CAR

2018 Tesla Model 3

Trim:	Long Range
Location:	Elk Grove, CA
Odometer:	34,593 miles
VIN:	[REDACTED]
Manufacture Date:	April 2018
Battery Age:	5 years
	Battery replaced?

#### BATTERY WARRANTY



Your actual warranty may differ. Check with your manufacturer and let us know if you spot any differences

#### Estimated Market Value

2018 Model 3s sell for \$24,500 - \$62,900



#### DID YOU KNOW

Your Range Score of 100 could add \$724 - \$1,514 to your car's value

GET AN EVALUATION

#### My Expected Range

298 - 299 miles

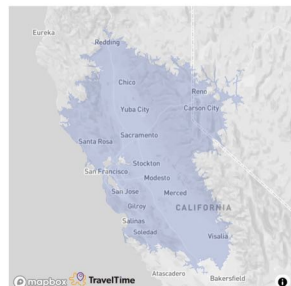
EPA: 310 miles

Range Score compares a vehicle's current expected range to what was normal when new.



#### How far can I go?

This map gives a visual representation of how far for this car's range will take you, centered around the vehicle's location.



#### My Range in 3 Years

296 - 297 miles

Over time, your battery will age and your expected range may change. Taking good care of your EV can have the long-term benefit of slowing these changes.

#### How does range change with temperature?

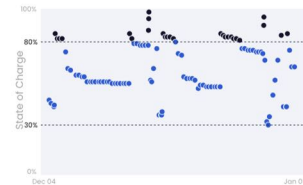
You can expect range to change daily due to very high or low temperatures and this may not be reflected on the vehicle's dashboard.



#### How am I charging?

To minimize battery degradation, we recommend that you aim to keep your charge between 30% and 80%.

65% average charge

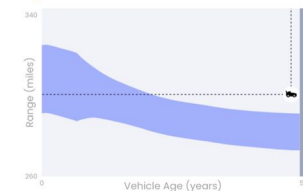


LEGEND  
● Target Zone ● Outside Zone

#### How's my range doing compared to others?

The band below represents all vehicles that are similar to yours.

#### Higher



LEGEND  
● This vehicle ■ Similar cars ■ Not enough data

#### My Savings



In its life, your EV has saved about the same as 15,419.71 pounds of coal burned