People LOVE their EVs thiiiiis much...!

Consumer Reports'

"Most Satisfying Car Overall"

has been an electric vehicle every year since 2011

2011	2012	2013	2014	2015
Chevy Volt	Chevy Volt	Tesla Model S	Tesla Model S	Tesla Model S

2015 Commuter Car Satisfaction
EVs Sweep 1st, 2nd & 3rd

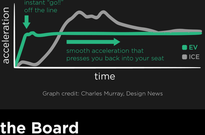
Why drivers EVs

Fun to Drive

Yes, EV drivers go green... but they also just GO!!

Electric motors have instant torque, faster acceleration and a smooth, silent ride.

EV vs ICE Acceleration



Graph credit: Charles Murray, Design News

High Marks Across the Board

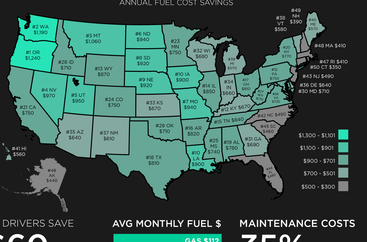
The top ten EVs and hybrids in Consumer Reports' New Car Satisfaction Survey scored "good, very good or excellent' across five key categories.

EV / Hybrid Model	Features	Comfort	Fuel Economy	Value	Repair Cost
1. Tesla Model S	Very Good	Excellent	Excellent	Very Good	Excellent
2. Chevrolet Volt	Very Good	Good	Excellent	Good	Excellent
3. Honda Accord Hybrid	Excellent	Excellent	Excellent	Good	Very Good
4. Ford Fusion Energi	Excellent	Excellent	Excellent	Good	Excellent
5. Toyota Prius	Good	Good	Excellent	Very Good	Excellent
6. Lexus ES 300h Hybrid	Very Good	Excellent	Excellent	Good	Very Good
7. Ford C-Max Energi	Excellent	Excellent	Excellent	Good	Very Good
8. Toyota Camry Hybrid	Very Good	Very Good	Excellent	Very Good	Excellent
9. Nissan Leaf	Very Good	Good	Excellent	Very Good	Excellent
10. Toyota Prius V	Very Good	Good	Excellent	Good	Excellent

Smart Savings

Not only is it convenient to dump the pump, it's cheaper. On average, driving on electricity is cheaper than gas in all 50 states. Even with low gas prices!

DRIVING ON ELECTRICITY VS GAS
ANNUAL FUEL COST SAVINGS



EV DRIVERS SAVE
$60 / Mo
on fuel costs alone

AVG MONTHLY FUEL $
GAS $112
KWH $52

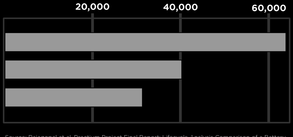
MAINTENANCE COSTS
35% less
for EVs vs gas cars*

*Source: Dr. Willi Diez, Mehr Profit durch Kundenbindung at the Institute for Automotive Research (IFA) at the Nürtingen-Geislingen University in Germany
For map sources see www.pluglesspower.com/full-data-tables-gas-vs-electricity-snapshot-price-cost-comparison-summer-2016/

...And They're Green, Too!

On average, EVs generate about 50% less climate-disrupting emissions than conventional gas cars over their lifecycle.

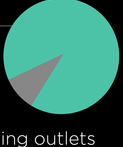
GREENHOUSE GAS EMISSIONS BY VEHICLE TYPE
for entire vehicle lifespan: production, maintenance, use & disposal (kgCO2eq)



Source: Rajagopal et al. Practium Project Final Report: Lifecycle Analysis Comparison of a Battery Electric Vehicle & a Conventional Gasoline Vehicle. UCLA Institute of the Environment & Sustainability 2012

Awesome Charging Options

88% of chargings is done at home or work when cars are parked anyway.



37,098 public charging outlets availabe in the US for on-the-go charging the other 12% of the time.

PLUGLESS even offers Autonomous Charging

Self-charging technology is key to the fully autonomous future of EVs. Virtually every major EV maker has plans for built-in wireless charging options by 2020. Plugless is available for hundreds of thousands of EV owners right now.

WIRELESS
DURABLE
SEAMLESS

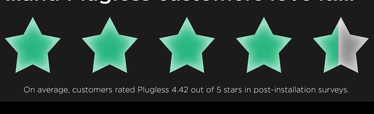
POWER SOURCE
Dedicated standard home **240 volt 50 amp receptacle** (indoor only) or you can hardwire directly to circuit.

PARKING PAD
Plugless charging starts here. Focused magnetic energy is transmitted upward through the air when EV is parked.

VEHICLE ADAPTER
The other half of wireless charging. Installed under your EV to accept charge from Parking Pad.

CONTROL PANEL
Easy-to-see, intuitive Guidance System and Charging Status.

...and Plugless customers love it....



On average, customers rated Plugless 4.42 out of 5 stars in post-installation surveys.

2016 EV sales are set to reach to 250% of what they were just 4 years ago

US ANNUAL PLUG-IN EV SALES

Source: insideevs.com

Bring on the rEVolution.

Brought to you by **PLUGLESS**, makers of the world's first wireless EV charger.
www.plugless.com