

# USED EV SHOPPER'S GUIDE

## Under \$10,000



### **Chevy Volt PHEV\* (2011-15)**

Electric Range = 35 mi. (2011-12)  
Electric Range = 38 mi. (2013-15)  
Total Range = 380 mi.

\*Plug-In Hybrid EV



### **Chevy Spark**

Electric Range = 82 mi.



### **Nissan Leaf (2011-17)**

Electric Range = 73 mi. (2011-12)  
Electric Range = 75 mi. (2013)  
Electric Range = 84 mi. (2014-16)  
Electric Range = 107 mi. (2016-17)

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## Under \$20,000



### **Chevy Volt PHEV (2016-19)**

Electric Range = 53 mi.  
Total Range = 420 mi.



### **BMW i3 REx PHEV (2014-18)**

Electric Range = 72 mi. (2014-16)  
Electric Range = 97 mi. (2017-18)  
Total Range = 150 mi. (2014-16)  
Total Range = 180 mi. (2017-18)



### **Chevy Bolt (2017-19)**

Electric Range = 238 mi.



### **Nissan Leaf (2018-20)**

Electric Range = 150 mi.

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## Under \$30,000



**Honda Clarity PHEV**

Electric Range = 47 mi.  
Total Range = 340 mi.



**Toyota Prius Prime PHEV**

Electric Range = 25 mi.  
Total Range = 594 mi.



**Tesla Model S (2012-14)**

Electric Range = 210-265 mi.



**Nissan Leaf Plus (2019-20)**

Electric Range = 226 mi.

## Where to Buy



Knoxville Electric Vehicle Association (KEVA)  
[www.knoxev.org](http://www.knoxev.org)

Scan for KEVA webinar  
about Used EVs

