

6 Standout Electric Cars

Model	Type	Price	MPGe	Annual Fuel Cost	Cost to Drive 25 Miles	Electric Range	Total Range	Owners Forum
Nissan Leaf	All-electric	\$28,980	114	\$550	\$0.90	84 miles	84 miles	www.MyNissanLeaf.com
Smart ForTwo Electric Drive	All-electric	\$25,000	107	\$600	\$0.96	68 miles	68 miles	www.MySmartElectricDrive.com/forum
Tesla Model S	All-electric (85-kwh)	\$79,900	89	\$700	\$1.14	265 miles	265 miles	www.TeslaMotorsClub.com
Chevrolet Volt	PHEV	\$34,995	98	\$950	\$1.05 (electric); \$2.63 (gas)	38 miles	380 miles	www.GM-Volt.com/forum
Ford Fusion Energi	PHEV	\$34,700	88	\$1,050	\$1.37 (electric); \$2.33 (gas)	19 miles	550 miles	www.MyFusionEnergi.com/forum
Toyota Prius Plug-in	PHEV	\$29,990	95	\$950	\$1.45 (electric); \$1.77 (gas)	6 miles	540 miles	www.PriusChat.com

PHEV = plug-in hybrid electric vehicle; Price = manufacturer's suggested retail price (does not include various taxes and fees); MPGe = miles per gallon equivalent; Annual fuel cost = estimate based on 15,000 miles driven annually, 45 percent highway driving, 55 percent city, \$3.54 for regular gasoline, \$3.89 for premium gasoline (required for the Volt), \$0.12 per kilowatt-hour for electricity; Electric range = range on battery power alone. All data for 2014 models.