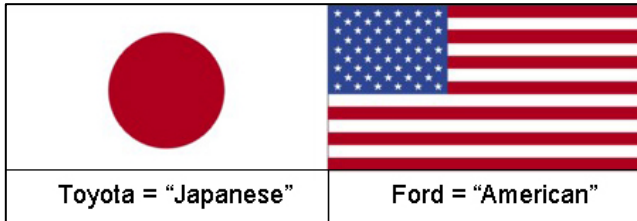


### Price



The final price paid for the vehicle in dollars, *including all taxes and fees.*

### Brand



The vehicle manufacturer country of origin.

### Vehicle Type

Conventional: Gasoline engine only.



Hybrid:



Smaller gasoline engine + electric motor + small battery.  
Gasoline engine recharges the battery, fuel consumption is reduced

Plug-In Hybrid:



Hybrid that can also be plugged in to an electrical outlet to charge the battery.  
Runs on electricity for a short range (10 – 40 miles), then switches to gasoline.

Electric:



Electric motor only. Must be plugged into an electrical outlet to be refueled  
(6 – 10 hours to fully charge).

### Fast Charging Capability



If this feature is available, an electric vehicle could fully charge in 10 – 20 minutes, but only at special service stations.

### Operation Cost (Equivalent Gasoline Fuel Efficiency)



Cost in cents per mile driven of fueling the vehicle. The equivalent fuel efficiency in miles per gallon (MPG) of a conventional gasoline vehicle is displayed in parenthesis.

*(Assumes gasoline costs \$3.70/gallon and electricity costs \$0.11/kWh).*

### 0 to 60 mph Acceleration Time



Acceleration time to go from 0 to 60 mph, such as when entering a highway or interstate.