

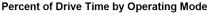
On-Road Usage and Performance Summary for 2014 BMW i3 REX VIN 4410

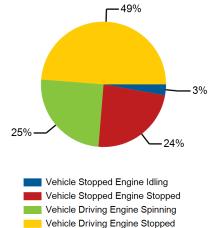
Reporting Period: November 2015 through December 2015

All Trips¹

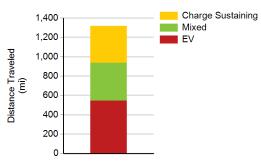
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Overall gasoline fuel economy (mpg) ⁵	68
Overall DC electrical energy consumption (DC Wh/mi)	123
Total distance driven (mi)	1,318
Average trip distance (mi)	9
Percent of miles city highway	61% 39%
Average ambient temperature (deg F)	65.6
Percent of time driven with air conditioning selected EV Trips²	84%
Overall DC electrical energy consumption (DC Wh/mi)	273
Total distance driven (mi)	546
Average trip distance (mi)	7.5
Percent of miles city highway	65% 35%
Average ambient temperature (deg F)	63.2
Percent of time driven with air conditioning selected	83%
Percent of total distance traveled	41%
Mixed-Mode Trips³	
Overall gasoline fuel economy (mpg) ⁵	45
Overall DC electrical energy consumption (DC Wh/mi)	50
Total distance driven (mi)	390
Average trip distance (mi)	8.0
Percent of miles city highway	65% 35%
Average ambient temperature (deg F)	66.8
Percent of time driven with air conditioning selected	
. Green or time and or man an obtaining delected	85%
Percent of total distance traveled	85% 30%
Percent of total distance traveled	
Percent of total distance traveled Charge Sustaining Trips⁴	30%
Percent of total distance traveled Charge Sustaining Trips ⁴ Overall gasoline fuel economy (mpg) ⁵	30%
Percent of total distance traveled Charge Sustaining Trips ⁴ Overall gasoline fuel economy (mpg) ⁵ Overall DC electrical energy consumption (DC Wh/mi)	30% 35 -18
Percent of total distance traveled Charge Sustaining Trips ⁴ Overall gasoline fuel economy (mpg) ⁵ Overall DC electrical energy consumption (DC Wh/mi) Total distance driven (mi)	30% 35 -18 382
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Percent of total distance traveled Charge Sustaining Trips ⁴ Overall gasoline fuel economy (mpg) ⁵ Overall DC electrical energy consumption (DC Wh/mi) Total distance driven (mi) Average trip distance (mi) Percent of miles city highway Average ambient temperature (deg F)	30% 35 -18 382 11.6 51% 49% 68.3







Distance Traveled By Trip Type



- 1. Calculated from on-board electronic data logged over 1,318 miles, which may be a subset of total lifetime miles driven.
- 2. Trips where the vehicle was propelled by battery energy only, using no gasoline.
- 3. Trips where gasoline was consumed by the engine, and net electrical energy was consumed from the battery to propel the vehicle.
- 4. Trips where gasoline was consumed by the engine to propel the vehicle, while the net electrical energy consumed from the battery was less than 1% of the gasoline energy consumed.
- 5. Gasoline consumption calculated using Mass Air Flow and Commanded or Measured Air-Fuel Ratio read from OBD2 messages assuming AFRstoich = 14.7 and pgasoline = 2819 g/gal.