

New Vehicle Limited Warranty — 2014 BMW i3 Models (Valid Only in the U.S.A. including Puerto Rico)

Warrantor

BMW of North America, LLC (BMW NA) warrants during the Warranty Period the 2014 U.S.-specification BMW vehicles distributed by BMW NA or sold through the BMW NA European Delivery Program against defects in materials or workmanship to the first retail purchaser, and each subsequent purchaser.

Warranty Begins

Coverage begins on the date of first retail sale or the date the vehicle is first placed into service as a sales demonstrator, Aftersales Mobility Program (AMP) Vehicle or company vehicle, whichever is earlier.

Warranty Period

The warranty period is 48 months or 50,000 miles, whichever occurs first, except for as noted below.

Lithium-Ion High Voltage Battery Limited Warranty

BMW of North America, LLC ("BMW NA") warrants the Lithium-ion high-voltage battery assembly against defects in materials or workmanship for a period of 8 years/100,000 miles, whichever occurs first.

Lithium-Ion High Voltage Battery Capacity Coverage

The Lithium-ion high-voltage battery modules are covered against excessive capacity loss for a period of 8 years/100,000 miles, whichever occurs first. This coverage is in addition to the Lithium-ion high voltage battery's limited warranty for defects in materials or workmanship.

Due to its inherent technical design, the Lithium-ion high voltage battery's capacity will decrease over time and with use. If an authorized

BMW center's capacity check concludes that the net battery capacity is less than 70 percent of its original nominal value when it was new, this level of capacity loss is considered excessive.

During the Lithium-Ion High Voltage Battery Capacity Coverage period, BMW NA will cover the necessary component repair or replacement to correct this excessive capacity loss when performed by an authorized BMW center.

Battery performance and durability, including Lithium-ion high voltage batteries, is temperature-dependent. While battery capacity and vehicle range increases in higher temperatures, colder temperatures will lower the battery's capacity and the vehicle's range. Extreme high and/or low temperatures will impact the battery's service life.

Other factors will impact the vehicle's Lithium-ion high voltage battery capacity and vehicle range during operation. These factors include the selected drive mode, driving and charge cycle profile, on-board electric consumer usage (original equipment/BMW and Non-BMW accessories), frequent, long and/or steep changes in road topography and the prevailing road and traffic conditions.

Warranty Coverage

To obtain warranty service coverage, the vehicle must be brought, upon discovery of a defect in material or workmanship, to the workshop of any authorized BMW center in the United States (including Puerto Rico), during normal business hours.

The authorized BMW center will, without charge for parts or labor, either repair or replace the defective part(s) using new or authorized remanufactured parts. The decision whether to repair or replace said part(s) is solely the prerogative of BMW NA. Parts for which replacements are made become the property of BMW NA. In all cases, a reasonable time must be allowed for warranty repairs to be completed after the vehicle is received by the authorized BMW center.

Warranty repairs do not constitute an extension of the original limited warranty period for the vehicle or a part thereof.