

HARMAN KARDON PREMIUM SOUNDSYSTEM.

harman/kardon®
by HARMAN

An electrifying sound system: The Harman Kardon premium sound system in the new BMW i3 sets new and exceptional standards in the fields of mobile music playback and design.



CUSTOMIZED

Every detail of the Harman Kardon premium sound system is precisely tuned to the interior of the new BMW i3 for an ideal spatial music reproduction. The positioning and direction of each individual speaker were analysed well in advance and optimised for this innovative interior design concept – for spatially accurate music playback.

EFFICIENT & SUSTAINABLE

The Harman Kardon premium sound system for the BMW i3 is energy efficient, yet it still delivers powerful sound. New developed technologies offer the proven premium sound at around 30% lower energy consumption.

DYNAMIC & BALANCED

The premium sound system with twelve high-performance loudspeakers and a Class-D DSP amplifier with up to 360-watts grants an optimal sound level for every music genre. The outstanding premium sound system allows premium sound quality in every seat, and nuanced sound characteristics.

AUTHENTIC & UNCOMPROMISING

Instruments and voices are reproduced with an impressive wealth of detail and highest level of precision. The result: unparalleled listening enjoyment, as atmospheric and faithful as a live performance.



5 x 26 mm
metal-matrix
dome tweeters

dashboard,
front, side rear



2 x 150 x 230 mm
midbass woofers

front

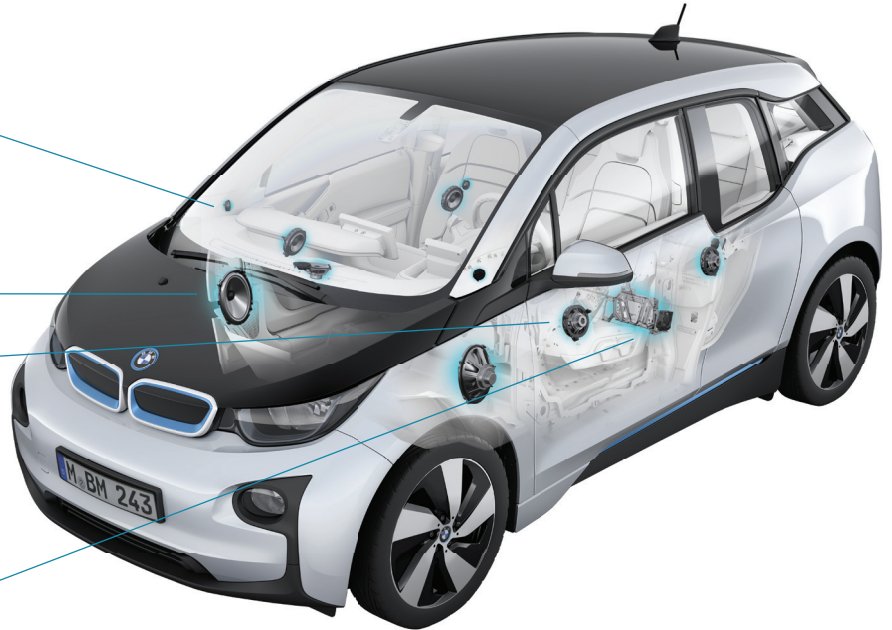


5 x 100 mm
ALumaprene
midrange speakers

dashboard, front,
side rear



Harman Kardon® DSP
amplifier in Class-D
technology with 360-watt
total output



BMW i3

HiFi sound system –
Standard equipment

Harman Kardon premium sound
system – Special equipment



Speakers

4 speakers

12 speakers:

- 5 metal-matrix dome tweeters
- 5 ALumaprene midrange speakers
- 2 midbass woofers



Output Power

100 watt (4x25 W)

Harman Kardon® DSP amplifier in
Class-D technology with 360-watt
total output



Materials

–

Metal-matrix, ALumaprene



Technologies

–

DSP, Class-D