




HARMAN NTG6N HIGH2 Infotainment System Instruction Manual

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User Instruction Manual
NTG6N
Infotainment System

Model: NTG6N HIGH2 , NTG6N HIGH
Model: NTG6N ENTRY/MID
Brand: Mercedes-Benz
Version: 1.1 – english
Date: 2019-04-11

	Inputs for User Manual	NTG6N HIGH2 NTG6N ENTRY/MID
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Technical Information

Materials

Declaration of Conformity to RED regulation

Declaration of Conformity to RED regulation 2014/53/EU



Declaration of Conformity (DoC)

Hereby, Harman Becker Automotive Systems GmbH declares that the radio equipment type **NTG6N HIGH2** and **NTG6N ENTRY/MID** is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet Address: (*1)

<http://www.harman.com/compliance>

Used Frequency spectrum

Bluetooth: 2400-2483,5 MHz

WLAN: 2.4 GHz

WLAN: 5 GHz

Manufacturer

Harman Becker Automotive Systems GmbH
Becker-Goering-Strasse 16
76307 Karlsbad, Germany

FCC/ISED statements (North America)

FCC ID: T8GNTG6NEM & IC: 6434A-NTG6NEM

FCC IC: T8GNTG6NH1 & IC: 6434A-NTG6NH1

FCC IC: T8GNTG6NH2 & IC: 6434A-NTG6NH2

Modification statement:

The party responsible for the compliance has not approved any changes or modifications to this device by the user. Any changes or modifications could void the user's authority to operate the equipment.

Wireless notice:

This device complies with FCC/ISED radiation exposure limits set forth for an uncontrolled environment and

meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the ISED radio frequency (RF) Exposure rules. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

This device will be installed into specific carlines, with an antenna configuration that as worst case will be at a minor distance of 8.86cm from the end user.

CAN ICES-3 (B) / NMB-3 (B)

This Class B digital apparatus complies with Canadian ICES-003.

FCC Class B digital device notice

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

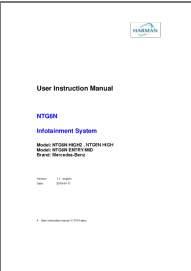
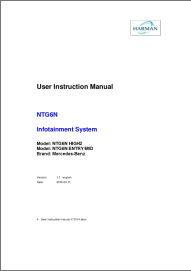
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Mexico declaration:

Modelo: NTG6N HIGH2
Modelo: NTG6N ENTRY/MID
Marca: Mercedes-Benz

Version 1.1

Documents / Resources

	HARMAN NTG6N HIGH2 Infotainment System [pdf] Instruction Manual NTG6NH1, T8GNTG6NH1, NTG6N HIGH2, NTG6N HIGH, NTG6N, NTG6N HIGH2 Infotainment System, NTG6N HIGH2, Infotainment System
	HARMAN NTG6N HIGH2 Infotainment System [pdf] Instruction Manual NTG6NH2, T8GNTG6NH2, NTG6N HIGH2 Infotainment System, NTG6N HIGH2, Infotainment System

References

-  [Compliance | HARMAN](#)

