

Multimedia Video interface BMW iDrive NBT EVO incl. iPAS (6.5/8.8/10.2 inch)

Art. Nr: IF-BMW-EVHPV

General

The NavInc interfaces allow for connecting video sources to the original BMW iDrive NBT EVO system.

The interface ensures that an input is created on the original navigation system, on which various external video sources can be connected (e.g. DVD player, DVB-T TV, iPod, reversing camera, external navigation systems, etc.). The images will be displayed on the navigation screen. The audio of the video sources must be submitted via an AUX input or FM modulator.



Features

- # RGB input (Connecting external navigation system)
- # 2x Audio/Video input (connect video sources, TV / DVD / iPod)
- # Camera input (connecting reversing camera)
- # Front camera input (auto switch)
- # Video output (connect headrest screens)
- # NTSC support
- # Audio output (audio link to the original audio system)
- # Image retention while driving
- # Adjustable parking lines
- # iPAS functie (intelligent Park Assist System
- # Split screen (camera en OEM parking sensors)
- # Touch screen support (controls of A/V source via touch screen)

The following is provided in the set:

- NavInc Video interface
- Cable set
- Installation- and user manual
- Warranty
- Invoice

Product specifications

Voltage: 12V - 24V DC

Voltage-operating capacity: 8 - 18V DC

Standby current: 0 mA

Operating current: 5 Watt max.

Power input: 12V

Temperature range: - 30°C up to + 80°C

Weight: 250grs

Dimensions(W x H x D): 130 x 20 x 102mm

Additional information:

- Check at the tab "compatibility" on top of this page if your radio or navigation system is suitable for this product.
- Audio of the connected video source must be linked to the AUX input of car, FM modulator, USB or iPod interface.
- No constant voltage needed (+30) therefore the interface is much more stable.
- "Mute" function for the video inputs which are not used.
- Use of a metal casing and new components (not Chinese or remanufactured components).

Legal information:

The driver ofthe vehicle should not be inferred from the motion images. In many countries, watching movies while driving is prohibited. Therefore we accept no responsibility for material or personal injuries, directly or indirectly, due to installation of the interface modules.

Interface and Software basic information:

The NavInc interfaces are no navigation systems or screens to replace the navigation system. The NavInc interfaces enable the possibilities to connect different Audio/Video sources to the navigation system.

Manufacturers create adjusted software and hardware versions, options and enhancements which ensures that the compatibility of the products cannot be guaranteed 100%. Compatibility lists are based on customer feedback and experiences and will constantly be updated for optimal customer support.

Compatible for the following models of

BMW:

1-serie (F52)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
2-serie (F22/F23/F45/F46)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
3-serie (F30/F31)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
4-serie (F32/F33/F36)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
5-serie (G30/G31)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
5-serie GT (F07)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
6-serie (F06)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
7-serie (G11/G12)	2016-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
X3-serie (F25)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
X1-serie (F48)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
X4-serie (F26)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
X5-serie (F15)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")
X6-serie (F16)	2017-20	iDrive NBT Evo 5.0 (touchscreen - 8.8 & 10.25")

^{*}Compatible for systems with & without touchscreen

Mini:

Cooper (F54/F55/F56)	2017-201>	iDrive NBT Evo 5.0 (touchscreen - 8 ")
Countryman	2017-201>	iDrive NBT Evo 5.0 (touchscreen - 8 ")

Remarks:

- Also compatible with iDrive Touchsceen monitors
- Installation also possible in combination with original TV Tuner.
- AUX-output of the interface needs to be connected with AUX input of the car.
- Also possible to use the interface stand alone for reversing and/or forward driving camera function.
- Automatic switching to camera on navigation level.
- Touchscreen support for Q-kit system