

NAV-TV

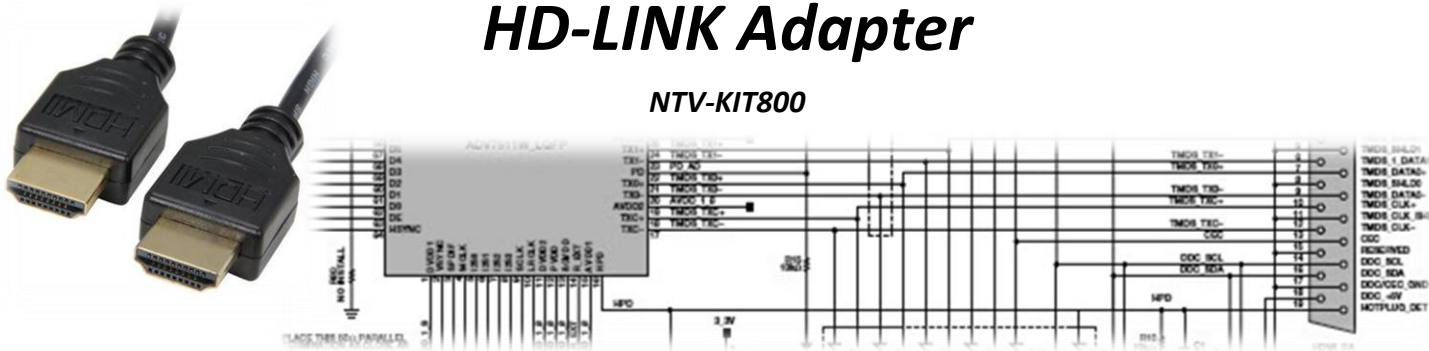
INTERFACING THE FUTURE

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HD-LINK Adapter

NTV-KIT800



Overview

The *HD-LINK Adapter* converts an HDMI source to Digital-RGB and is only used when combined with select NAV-TV kits (Digital-RGB built-in). See compatibility chart below.

Kit Content	Current Compatibility*
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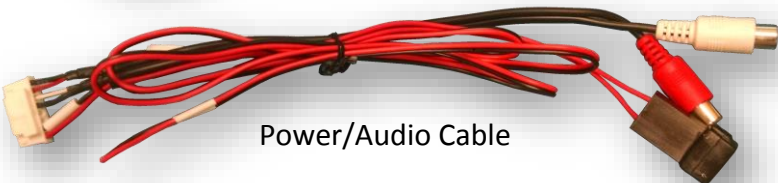


HD-LINK Adapter

NAV-TV SKU	NAV-TV KIT NAME	MAKE
NTV-KIT700	AUDI DYNAMIC-INT	AUDI
NTV-KIT701	AUDI DYNAMIC-EXT	AUDI
NTV-KIT702	AUDI DYNAMIC-A3	AUDI
NTV-KIT717	BMW12-N	BMW
NTV-KIT725	BMW09-N	BMW
NTV-KIT749	PCM3.1N	PORSCHE
NTV-KIT780	GM-LVDS	CHEVY/GMC/CADDY
NTV-KIT793	W204-H	MERCEDES
NTV-KIT794	W205-H	MERCEDES
NTV-KIT798	IOB-RVC	CHEVY/GMC
NTV-KIT804	BMW-EVO	BMW
NTV-KIT805	GVIF-VOLVO	VOLVO
NTV-KIT837	BMW-EVO ID6	BMW



HDMI Cable



Power/Audio Cable

NOTE: Any other **smart interface not listed here with a (HDMI) port labeled 'HDMI' has HDMI input built-in to the interface. For those modules, this adapter is not needed.*

Agreement: End user agrees to use this product in compliance with all State and Federal laws. NAV-TV Corp. would not be held liable for misuse of its product. If you do not agree, please discontinue use immediately and return product to place of purchase. This product is intended for off-road use and passenger entertainment only.

Interface Connectors



Power/Audio OUT Connector

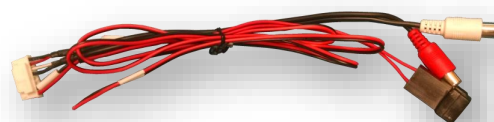


HDMI FROM SOURCE

HDMI TO INTERFACE

HD-LINK Installation

1. Connect the **black wire** to **chassis ground (-)**
2. Connect the **red wire** to **ACC 12v (+)**
3. Connect the RCAs to the AUX input of the vehicle (this may require a 3.5mm adapter)
4. Connect the provided HDMI Cable to from the **VIDEO OUT** connector (of **HD-LINK**) to the **DIGITAL RGB or LVDS** connector (HDMI port) of a compatible NAV-TV interface.
5. Connect HDMI source cable to the **HDMI IN** port of the HD-LINK.



6. Follow the steps below to set up the

Interface's OSD menu:

- a. Put dip switch #1 in the **DOWN** position.
- b. Activate the 'NAV INPUT' by pressing the proper button on the steering wheel or dash (see interface manual)
- c. Once 'NAV INPUT' shows on the screen, on the remote press the **OK BUTTON 4 times**, then press **POWER**.
- d. Navigate to the 'NAVI' section.
 - a. Select 'HDMI-SEL'
 - b. Choose 'HD95E'
 - c. Press **MODE** on the remote to return and exit the OSD menu (or let it time out).
- e. Replace dip switch #1 to the **UP** position.



7. Once complete, pressing the OEM button assigned for AV switching (button to switch to cycle AV sources – see interface manual) will activate the provided HDMI input source to the OEM screen.

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