

## i-tec USB 3.0 Display Adapter Advance HDMI

i-tec USB 3.0 Display Video Adapter  
Advance HDMI Adapter Full HD+  
2048x1152 px External graphic card for  
transferring video and audio



### PRODUCT DESCRIPTION

The ADVANCE Series is the highest level of i-tec accessories bringing you the cutting edge technologies of products with a modern design and exclusive packaging.

This USB Display Adapter Advance HDMI convert USB 3.0 to graphics output DVI-I. It enables you to connect one more monitor, LCD or projector to a computer with a USB 3.0 / 2.0 port. Can be used in your office (for the graphic designer, financial department, ...), you can use it for making multiple screen presentations, on fairs or for your home-use (entertainment). The adapter supports resolution not only up to Full HD 1920x1080 pixels but also up to 2048x1152 pixels. HDMI output enables video and sound transmission.

This USB 3.0 Display Adapter Advance HDMI enables you to connect one more monitor, LCD or projector to a computer with a USB 3.0 / 2.0 port. For desktop users adding an extra monitor via USB connection is easier than ever without having to open the computer chassis to install an internal video card. Once the installation is done, the USB-attached monitor soon wakes up. No function key hassle to swap a second monitor. The adapter is USB 2.0 backward compatible. The adapter supports resolution not only up to Full HD 1920x1080 pixels but also up to 2048x1152 pixels.

### Examples of usage

- View your large spreadsheets across two screens with display continuity
- Multitask more effectively without overlapping windows
- Edit on one screen while surfing the Internet information on the other
- Do multiple screen presentations without bringing another computer
- Easily provide multiple screen exhibitions in a trade show
- Use second display for palettes/tools
- Get a panoramic view of large documents
- Type documents on one screen while viewing reference material on the other
- Compare two documents simultaneously across two screens
- View charts and live data at the same time

**In case of problems with the installation, technical difficulties or incorrect function of the equipment, check first for the possible solution in the FAQ tab.**

## PRODUCT FEATURES

- 1x USB 3.0 port for connecting to the host device
- Video port:
  - 1x HDMI
- Supported Resolutions:
  - 1 monitor – 1x HDMI → up to 2048×1152/ 60 Hz
- Cable Micro USB 3.0 (45cm)
- OS: Windows XP SP3 / Vista / 7 / 8 / 8.1 / 10, macOS X, Linux Ubuntu 14.04, 16.04, 17.04, 17.10, 18.04, 19.04, Android 5 or later, Chrome OS R51 or later
- Easy driver installation ([Windows](#), [MacOS](#), [Ubuntu](#), [Android \(external link\)](#))
- Product dimensions: 84 x 54 x 18 mm
- Product weight: 44 g
- Package dimensions: 220 x 157 x 50 mm
- Package weight: 171 g

## SYSTEM REQUIREMENTS

### Hardware Requirements:

- Device with an available USB-A port

### Operating System:

- Windows XP SP3 / Vista / 7 / 8 / 8.1 / 10, macOS X, Linux Ubuntu 14.04, 16.04, 17.04, 17.10, 18.04, 19.04, Android 5 or later, Chrome OS R51 or later

## SPECIFICATION

Part Number	Product Description & EAN
USB3HDMI	i-tec USB 3.0 Display Adapter Advance HDMI EAN: 8594047319666
<b>Hardware</b>	
Bus type	USB-3.0, USB-2.0
<b>Ports/Connectors</b>	
HDMI	1
<b>System Requirements</b>	
Hardware	Hardware Requirements: Device with an available USB-A port
Operating system	Windows XP / Vista / 7 / 8 / 8.1 / 10 macOS X

	Android 5 or later Linux Ubuntu 14.04, 16.04, 17.04, 17.10, 18.04, 19.04 Chrome OS R51 or later Windows 10 - Automatic installation of OS drivers. Other operating systems - manual driver installation. Firmware updates automatically.
<b>Other features</b>	
Colour	white
Housing Material	plastic
Product Dimensions	84 x 54 x 18 mm
Product Weight	44 g
Package Weight	220 x 157 x 50 mm
Packaging Dimensions (LxWxH)	171 g
<b>Support</b>	
Warranty period	2 years
Technical support	lifetime
<b>Package contents</b>	
Product	
Cable (45cm)	
Manual	

For further information regarding setup or for answers to FAQ's, please visit our website [i-tec.cz](http://i-tec.cz). Specifications are subject to change without notice.

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