

# USB 3.0 to 4K DisplayPort™ External Multi Monitor Video Graphics Adapter – DisplayLink™ Certified – Ultra HD 4K

StarTech ID: USB32DP4K



Want to add 4K Ultra HD video to your computer system? Now, you can enjoy the picture quality of Ultra HD video, even if your system doesn't natively support 4K video output. With an additional 4K monitor connected to your computer, you can extend or mirror your desktop for increased productivity. DisplayLink 4K Plug-and-Display certification ensures automatic driver installation, so you'll be ready to enjoy your Ultra HD display in no time.

# Ultra HD Multi-tasking

Now you can connect a 4K HDTV, monitor or projector to your computer, even if your laptop or desktop video card doesn't natively support 4K output. The USB32DP4K USB to DisplayPort 4K adapter lets you extend or mirror your primary display onto an Ultra HD monitor or television, giving you the additional screen space you need to simplify multi-tasking and maximize your productivity.

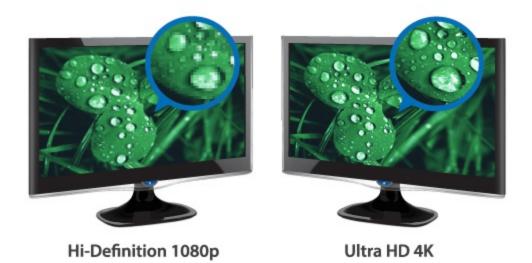




Add the video power of 4K to your laptop or Ultrabook.

# **Astonishing Picture Quality**

At four times the resolution of high-definition 1080p, you'll be amazed at the picture quality of a 4K monitor or television; the USB32DP4K lets you harness the impressive bandwidth capability of a USB 3.0 connection to deliver the astonishing quality of Ultra HD to your 4K display. Plus, the adapter is backward compatible with 1080p displays, which makes it a great accessory for home, office or other workspace applications.





Substantially increase the video capabilities of your computer system.

## DisplayPort & DisplayLink 4K Plug-and-Display Certified

Installation has never been easier. When you connect this DisplayLink 4K Plug-and-Display certified adapter to a web-enabled Windows® 7 or Windows® 8 computer, it automatically downloads and installs the most up-to-date drivers for you, so you won't have to.



Get up and running faster with automatic software and driver installation.

The USB32HD4K is backed by a StarTech.com 2-year warranty and free lifetime technical support.

#### **Applications**

- Connect a 4K television, monitor or projector to your computer system
- View large or multiple spreadsheets across multiple displays
- Increase productivity by running multiple applications on different displays; check your email on one display
  while editing a document on the other





#### **Features**

- Add Ultra HD 4K video support to your computer system through an available USB 3.0 port
- Astonishing picture quality with support for resolutions up to 4K
- DisplayLink 4K Plug-and-Display certified automatic driver installation and updates
- USB 3.0 host connection provides maximum bandwidth for 4K Ultra HD output
- USB-powered performance no additional power supply required



## **Technical Specifications**

Warranty 2 Years

Ports 1 Audio Yes

USB Pass-Through No

Chipset ID DisplayLink - DL5500

Output Signal DisplayPort

Connector A 1 - USB 3.0 A (9 pin; SuperSpeed) Male

Connector B 1 - DisplayPort (20 pin) Female

Maximum Digital 4K x 2K @ 30Hz

Resolutions

Supported Resolutions Widescreen(16/32 bit):

3840×2160, 2048x1152, 1920x1200, 1920x1080, 1680x1050, 1366x768, 1280x800,

1280x768, 1280x720

Standard(16/32 bit):

1600x1200, 1400x1050, 1280x1024, 1024x768, 800x600, 640X480

Wide Screen Supported Yes

OS Compatibility Windows® 8/8.1 (32/64bit), 7 (32/64bit), Vista(32/64), XP(32/64), 2000 (Aero 3D

interface supported)

Color Black Enclosure Type Plastic

Cable Length 63.5 mm [2.5 in]
Product Length 91 mm [3.6 in]
Product Width 46 mm [1.8 in]
Product Height 16 mm [0.6 in]
Product Weight 300 g [10.6 oz]
Power Source USB-Powered

Operating Temperature 10°C to 40°C (50°F to 104°F)

Storage Temperature -10°C to 80°C (14°F to 167°F)

Humidity <85% RH Non-Condensing

Shipping (Package)

Weight

0.2 kg [0.5 lb]

Included in Package 1 - USB 3.0 to DisplayPort Video Card

Included in Package 1 - Software Installation Disc

Included in Package 1 - Instruction Manual





## Certifications, Reports and Compatibility













