

# USB to Dual DisplayPort Adapter - 4K 60Hz - USB 3.0 (5Gbps)

Product ID: USB32DP24K60



This USB to dual DisplayPort adapter lets you add two 4K 60Hz DisplayPort monitors to your Windows® or Mac computer.

## Create a dual-4K 60Hz workstation

The adapter lets you use a single USB 3.0 port on your laptop to output dual 4K resolution at 60Hz to two independent displays. Simply plug the adapter into a USB 3.0 (5Gbps) port on your Windows or Mac system and connect your DisplayPort monitors to the adapter.

The adapter lets you enjoy the picture quality of Ultra HD video across multiple screens, even if your system doesn't natively support 4K video output.

## **Maximize your screen real estate**

With two UHD 4K displays, you can work more efficiently and accomplish more in the same amount of time. With each display delivering 4K performance, you can have four times the screen space compared to 1080p.

With multiple displays, you can output different content on each display at resolutions of up to 4096 x 2160p (60Hz). The dual DisplayPort adapter is ideal for business applications such as spreadsheets, word processors and web browsers. You can multitask and preview different data points across each display. For instance, you can calculate data on one display, write a report on the second display, and browse the internet on your laptops display.

The USB32DP24K60 is backed by a StarTech.com 2-year warranty and free lifetime technical support.

### Certifications, Reports and Compatibility



### Applications

- Connect two 4K displays to your computer system
- View large spreadsheets or several documents 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

- Increase your productivity by connecting two independent displays through a single USB 3.0 port
- Astonishing picture quality with support for resolutions up to 4096 x 2160p (60Hz)
- Works on Mac OS and Windows
- DisplayLink™ 4K Plug-and-Display certified - automatic driver installation and updates
- USB-powered performance - no additional power supply required

<b>Hardware</b>	Warranty	2 Years
	Audio	Yes
	AV Input	USB 3.0
	AV Output	DisplayPort
	Chipset ID	DisplayLink - DL-6950
	Memory	Type: DDR3(L) SDRAM Memory capacity: 8Gb
	Ports	2
	USB Pass-Through	No
<b>Performance</b>	Audio Specifications	2-channel stereo
	General Specifications	This USB video adapter uses a DisplayLink family chipset. If you're connecting this device to a computer along with additional USB video adapters or docking stations, please avoid using devices with a Trigger or Fresco family chipset.
	Maximum Digital Resolutions	Dual monitor: 4K @ 60 Hz
	Supported Resolutions	Widescreen(16/32 bit): 4096x2160 , 3840x2160, 2048x1152, 1920x1200, 1920x1080, 1680x1050, 1366x768, 1280x800, 1280x768, 1280x720  Standard(16/32 bit): 1600x1200, 1400x1050, 1280x1024, 1024x768, 800x600, 640x480
	Wide Screen Supported	Yes
<b>Connector(s)</b>	Connector A	1 - USB Type-A (9 pin) USB 3.0 Male
	Connector B	2 - DisplayPort (20 pin) Female
<b>Software</b>	OS Compatibility	Windows® 2000, XP, Vista, 7, 8, 8.1, 10 macOS 10.6 to 10.13.3 Ubuntu 14.04, 16.04 Chrome OS v55+
<b>Special Notes / Requirements</b>	<b>Note</b>	Extended displays are currently only supported with DisplayLink-based products on macOS 10.11 to 10.13.3. This may change in future versions.
<b>Power</b>	Power Source	USB-Powered
<b>Environmental</b>	Humidity	0~90% RH
	Operating Temperature	0°C to 40°C (32°F to 104°F)
	Storage Temperature	-20°C to 70°C (-4°F to 158°F)

<b>Physical Characteristics</b>	Cable Length	13.3 in [338 mm]
	Color	Black
	Enclosure Type	Plastic
	Product Height	0.6 in [16 mm]
	Product Length	3.1 in [80 mm]
	Product Weight	2.5 oz [70 g]
	Product Width	2.4 in [60 mm]
<b>Packaging Information</b>	Shipping (Package) Weight	0.2 lb [0.1 kg]
<b>What's in the Box</b>	Included in Package	1 - USB video adapter
		1 - quick-start guide

Product appearance and specifications are subject to change without notice.