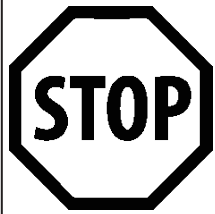


USB 3.0 to Dual DisplayPort Adapter - 4K 60Hz

USB32DP24K60

FR: Guide de l'utilisateur - fr.startech.com
DE: Bedienungsanleitung - de.startech.com
ES: Guía del usuario - es.startech.com
NL: Gebruiksaanwijzing - nl.startech.com
PT: Guia do usuário - pt.startech.com
IT: Guida per l'uso - it.startech.com



If you're running **Windows 7 or any macOS version**, you must ensure the latest drivers from the StarTech.com website are installed before connecting the USB video adapter to the computer.

If you're running **Windows 8 (or later)**, you can utilize an internet connection to automatically install the latest drivers as soon as the USB video adapter is connected to the computer.

Package contents

- 1 x USB video adapter
- 1 x quick-start guide

Requirements

- Two DisplayPort monitors with cabling
- A computer system with:
 - An available USB 3.0 port
 - A compatible operating system

Operating system requirements are subject to change. For the latest requirements, please visit www.StarTech.com/USB32DP24K60.

Product overview

*actual product may vary from photos



Installation

Notes:

- You may need to restart your computer during the software installation process. Be sure to save any unsaved material before you install the software.
- If you're running Windows 7 or any macOS version, ensure the USB video adapter is not connected to your computer until after driver installation.

1. If you're running Windows 7 or any macOS version, download the latest software from the StarTech.com website:
<http://www.StarTech.com/USB32DP24K60>

Note: If you're running Windows 8 (or later) proceed to step 5.

2. The software will be compressed in a .zip folder. Extract the contents of the folder to a location on your computer that's easy to access, such as your **Desktop** or **Downloads** folder.
3. Open the folder that corresponds with your operating system. If you're running Windows, launch the **Setup** (exe) file. If you're running macOS, launch the **DisplayLink Installer** (dmg) file.
4. Follow the on-screen prompts to complete the installation, and if instructed to do so, restart your computer.
5. Connect a DisplayPort cable to each of the adapter's DisplayPort output ports and to your DisplayPort monitors.
6. Once your computer has restarted, connect the Integrated USB 3.0 input cable to a USB port on your computer.

Important notes:

If connecting multiple USB video adapters or docking stations to a single computer:

- 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, avoid using devices with different family chipsets, such as Trigger or Fresco Logic®.
- To connect multiple USB display adapters to the same computer, you don't need to install any additional drivers. Repeat steps 5 through 6 for each video adapter.
- You may be prompted to restart your computer after connecting each USB video adapter.

Configure the adapter settings

Video configuration

Windows

1. Right-click on some open space on your desktop and click **Screen resolution**.
2. Click the monitor you want to change the settings on.
3. Adjust the screen resolution and orientation as needed.
4. Click **Apply**.
5. A **Display Settings** dialog box will appear confirming your changes. If you're happy with your configuration click the **Keep Changes** button.

macOS

1. Click **Menu**.
2. Click **System Preferences**.
3. Click **Displays**.
4. To adjust resolution, use the **Display** tab.
5. To adjust orientation, use the **Arrangement** tab.

Audio configuration

Audio will only output over DisplayPort, when the adapter is initially installed and connected. To play back audio from another audio device instead of DisplayPort, such as your computer speakers, you must manually change the default audio device.

Windows

1. Click **Start**.
2. Click **Apps**.
3. Click **Windows System**.
4. Click **Control Panel**.
5. Click **Hardware and Sound**.
6. Click **Manage audio devices** to select your desired audio device.

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Changes or modifications not expressly approved by StarTech.com could void the user's authority to operate the equipment.

Industry Canada Statement

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [B] est conforme à la norme NMB-003 du Canada.

CAN ICES-3 (B)/NMB-3(B)

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For the latest drivers/software, please visit www.startech.com/downloads

Warranty Information

This product is backed by a two-year warranty.

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Audio configuration cont'd

macOS

1. Click **Menu**.
2. Click **System Preferences**.
3. Click **Sound**.
4. Click the **Output** tab to select your desired audio device.

Supported resolutions

at 60Hz

3840x2160 (60Hz), 2560x1600

at 120Hz

2560x1440 (120Hz), 2048x1152

at 144Hz

1920x1200, 1920x1080, 1600x1200, 1680x1050, 1600x900,
1400x1050, 1440x900, 1366x768, 1360x768, 1280x800, 1280x768,
1280x720

Note: Lower resolutions are also supported at each specified refresh rate.