

DisplayPort® to Dual HDMI® Multi Monitor Adapter

SP122DP2HD

DE: Bedienungsanleitung - de.startech.com

FR: Guide de l'utilisateur - fr.startech.com

ES: Guía del usuario - es.startech.com

IT: Guida per l'uso - it.startech.com

NL: Gebruiksaanwijzing - nl.startech.com

PT: Guia do usuário - pt.startech.com

Packaging Contents

- DisplayPort® to Dual HDMI® Multi Monitor Adapter
- Instruction Manual

System Requirements

- DisplayPort® enabled computer system/video card
- HDMI® enabled monitor/display devices (e.g. monitor)

Overview

The SP122DP2HD DisplayPort® to Dual HDMI® Multi Monitor Spanner Cloner is an innovative, external multi-display adapter that allows you to add 2 HDMI® displays to your desktop or laptop from a single DisplayPort source.

The DisplayPort to 2x HDMI® expansion module lets you combine 2 HDMI® monitors as one display, at a maximum resolution of 3840x1200, to make the ultimate wide screen desktop. The DP to dual HDMI® can also clone your primary display and function as a Display Port to dual HDMI® Video Splitter.

Compatible with a DisplayPort video card and HDMI® displays, the graphics expansion module requires no software installation for multi-display applications, simplifying configuration and saving time.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.



*actual product may vary from photos

Installation

1. Make sure the computer system and monitors/display devices are powered off.
2. Connect the integrated DisplayPort cable into the DisplayPort connector on the host computer system/video card.
3. Connect the HDMI® monitor/display device(s) into the connectors on the expansion module. Make sure to connect monitor/display device(s) in order from 1 to 2.
4. Power on the monitor/display device(s).
5. Turn on the computer system.
6. The operating system will automatically detect the expansion module and either clone/mirror a single image on both displays. Or span the image across both displays.
7. To change the display setting/mode, change the display resolution via the operating system's display properties. To use Clone/ Mirror Mode, set the display resolution to equal or less than the maximum resolution of the smallest connected display. Set the display resolution higher, to use Span Mode.

Video Resolutions for Two Monitors

Computer Setting	Each Monitor
3840 x 1200	1920 x 1200
2560 x 1024	1280 x 1024
2048 x 768	1024 x 768
3360 x 1050	1680 x 1050
2880 x 900	1440 x 900
1600 x 600	800 x 600
1280 x 480	640 x 480
2800 x 1050	1400 x 1050

Specifications

Video Signal	DisplayPort [®]
Number of Ports	2
External Connectors	1x DisplayPort [®] Male 2x HDMI [®] Female
Maximum Display Resolution	One Display: 1920 x 1200 Two Displays: 3840 x 1200
HDCP Compliant	Yes
Enclosure Material	Plastic
Operating Temperature	0°C to 60°C (32°F to 140°F)
Storage Temperature	-10°C to 70°C (14°F to 158°F)
Humidity	40%-85%RH
Dimensions (LxWxH)	105mm x 65mm x 23mm
Weight	105g

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.

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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.

In addition, StarTech.com warrants its products against defects in materials and workmanship for the periods noted, following the initial date of purchase. During this period, the products may be returned for repair, or replacement with equivalent products at our discretion. The warranty covers parts and labor costs only. StarTech.com does not warrant its products from defects or damages arising from misuse, abuse, alteration, or normal wear and tear.

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