StarTech.com USB-C to Dual Displayport 1.4 Adapter, USB Type-C Multi-Monitor MST Hub, Dual 5K 60Hz DP Laptop Display Extender / Splitter, HDR, Extra-Long Built-In Cable - Windows Only

Gamintojas: **STARTECH** · Modelis: **MST14CD122DP** · EAN: **065030884372** · Prekės kodas: **988433**



24,90 €

Kaina su PVM

Be PVM: **20,58 €**

Sandėlyje

Prekė internetu

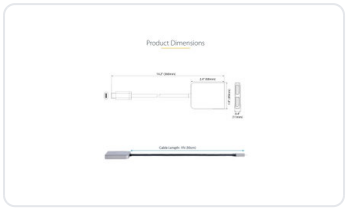
Nuskenuokite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ MULTI-MONITOR CONFIGURATION: USB Type-C to Dual DisplayPort MST Hub/Splitter drives up to two 5K 60Hz displays from a USB-C DP 1.4 host with DSC; USB Powered; Supports HDR and 2ch HDMI Audio; HDCP 2.2; TB3/TB4/USB4 Compatible; Not compatible with macOS
- ✓ NO DRIVERS OR SOFTWARE: Increase productivity by adding two extended or mirrored displays to a Windows laptop; Utilize integrated or discrete GPU (Intel/AMD/Nvidia) capabilities enabling high performance graphics with minimal CPU usage
- ✓ HARDWARE COMPATIBILITY: Dual 5K 60Hz supported on Windows PC with discrete GPUs or 12th gen and up Intel Processors featuring DP 1.4 with DSC; See resolution chart below for other configurations; Please verify number of displays supported by your GPU
- ✓ EXTRA LONG CABLE: 1ft (30 cm) built-in cable for extended reach reduces port/connector strain on 2-in-1 devices like Surface Pro 7 and up, HP Elite x2/laptops on riser stands; Ideal for on-the-go travel use in office/home office/shared workspaces
- ✓ OUR ADVANTAGE: Included connectivity tools for IT Pro's and IT help-desk support teams with Windows Layout Utility which restores windows app locations when re-connecting the USBC to Dual DisplayPort Adapter

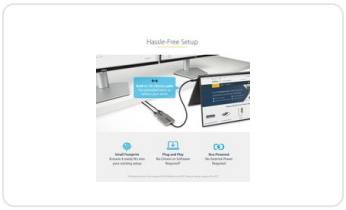




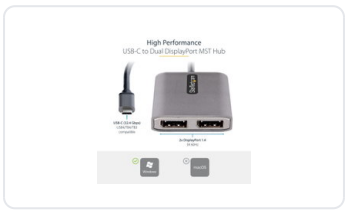













Aprašymas

Create a high-performance dual-display workstation by connecting a USB Type-C™ device to two independent DisplayPort™ monitors

This USB-C to DisplayPort MST Hub enables a connection to two DisplayPort monitors, using a DisplayPort Alternate Mode (DP Alt Mode) capable USB-C host device.

4K at 60Hz with HDR

Multi-Stream Transport (MST) technology combines multiple video signals into a single output signal/stream. This MST Hub separates the single input stream into two independent signals, one for each DisplayPort-enabled display. Support for High Dynamic Range (HDR) offers increased contrast, brightness, colors, and luminosity.

Host Connection

Maximum Resolution

Output 1

Maximum Resolution

Output 2

Example Host

Processor/Graphics

DisplayPort 1.4 with DSC

5K 60Hz

5K 60Hz

*Intel 11th Gen with DSC

Intel 12th Gen Processors & Later

Discrete AMD & Nvidia GPU's that support DSC

DisplayPort 1.4

4K 60Hz

4K 60Hz

Intel 10th Gen (Ice Lake Only)

Intel 11th Gen Processors & Later

Discrete AMD and Nvidia GPU's that support DP 1.4

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš įsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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DisplayPort 1.2

4K 30Hz

4K 30Hz

Intel 8th - 10th Gen Processors & Later

Multitasking Made Easy

Configure the dual-DP displays in extended or mirrored mode. Create a high-performance workstation by adding two independent 4K 60Hz displays. This empowers increased multi-tasking across your organization, resulting in increased productivity.

Hassle-Free Setup

Windows devices supporting DP Alt Mode over USB-C feature native support for MST. This USB-C to DP hub is compatible Thunderbolt 3/4 and USB4-enabled Windows devices with 11th generation (and later) processors. Plug-and-play installation, with no drivers or software required. The 12in (30cm) built-on cable provides options for flexible installation configurations, reducing the amount of strain on ports and connectors. Additionally, this dual-monitor splitter is bus-powered, requiring no external power source.

This product is backed for 3 years, including free lifetime 24/5 multilingual technical assistance.

The StarTech.com Advantage

Techninė specifikacija

Performance	
DVI output	No
HDMI output	No
DisplayPort output	Yes
Number of displays supported	2
USB connector type	USB Type-C
USB connector gender	Male
USB connector form factor	Straight
High Dynamic Range (HDR) supported	Yes
DisplayPorts quantity	2
HDCP	Yes
HDCP version	2.2
DisplayPort version	1.4
Maximum resolution	4096 x 2160 pixels
Refresh rate at maximum resolution	60 Hz
Audio output channels	2.0 channels
Chipset	Synaptics - VMM5220, VIA/VLI - VL103
Design	
Product colour	Grey

Housing material	Plastic
System requirements	
Windows operating systems supported	Windows 10, Windows 10 Education, Windows 10 Education x64, Windows 10 Enterprise, Windows 10 Enterprise x64, Windows 10 Home, Windows 10 Home x64, Windows 10 IOT Core, Windows 10 IoT Enterprise, Windows 10 Pro, Windows 10 Pro x64, Windows 10 x64, Windows 11, Windows 11 x64
Weight & dimensions	
USB cable length	0.3 m
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-40 - 70 °C
Operating relative humidity (H-H)	5 - 90%
Packaging data	
Package width	142 mm
Package depth	170 mm
Package height	30 mm
Package weight	108.8 g
Technical details	
Compliance certificates	CE, RoHS
Sustainability compliance	Yes
Logistics data	
Products per master (outer) case	70 pc(s)
Master (outer) case width	473 mm
Master (outer) case length	331 mm
Master (outer) case height	440 mm
Matmenys ir svoris	
Matmenys (I × P × A)	17,00cm × 15,00cm × 3,00cm
Svoris	0,12kg

Dokumentai ir vaizdo įrašai

› Gaminio lankstinukas

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Gamintojo ir saugos informacija

GAMINTOJAS

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PLATINTOJAS

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