

USB-C Adapter, Dual Display - 4K 60 Hz HDMI, 100W PD Passthrough, Silver

MODEL NUMBER: U444-2H-DL



USB-C to HDMI adapter connects dual HDMI 4K displays to the USB-C or Thunderbolt 3 port on your MacBook Pro or Windows laptop.

Features

USB-C to HDMI Adapter Connects Two 4K HDMI Displays to Your USB-C Device

This USB adapter connects two independent HDMI monitors, projectors and/or televisions to the USB-C or Thunderbolt 3 port on your MacBook Pro, Chromebook or Windows laptop. It's an ideal connector for creating video walls, giving video presentations in conference rooms and classrooms, editing multiple documents on a larger screen, or streaming video for digital signage in crystal-clear 4K. The U444-2H-DL supports Ultra HD 4K resolutions up to 3840 x 2160 at 60 Hz with 36-bit Deep Color and 7.1-channel surround sound.

Built-In DisplayLink Software Ensures Operation with Any Computer Operating System

The U444-2H-DL features DisplayLink video software that works across computing platforms, making this adapter ideal for hot-desking and work-from-anywhere applications. It works with Windows, macOS, ChromeOS, Android and Linux. The adapter can also extend dual video outputs through a USB-A port on a laptop with the use of a USB-C to USB-A adapter (sold separately). **Note:** The host device must be able to download and install the Synaptics DisplayLink driver compatible with the host's operating system. It is recommended that the host PC have administrator access to ensure the drivers install correctly when first connecting the adapter to the host. The latest drivers can be found at the official Synaptics DisplayLink website: <https://www.synaptics.com/products/displaylink-graphics>.

PD 3.0 Charging Port Powers the Host

The USB-C Power Delivery (PD) 3.0 charging port on the U444-2H-DL supports up to 100W PD charging, with 10W dedicated to the functioning of the adapter and the remaining 90W charging the host (100W power adapter and matching USB-C charging cable sold separately). This is ideal for hot-desking and work-from-anywhere applications, as it eliminates the need to carry a bulky external power supply in order to charge your laptop.

TAA-Compliant for GSA Schedule Purchases

The U444-2H-DL is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

Specifications

Highlights

- DisplayLink software compatible with Windows, macOS, ChromeOS, Android and Linux
- Supports UHD resolutions up to 4K @ 60 Hz to 2 HDMI displays simultaneously
- USB-C PD 3.0 pass-through port provides up to 90W charging to the host computer
- Dual power mode allows operation via laptop bus power or through the PD charging port
- Compliant with the Federal Trade Agreements Act (TAA) for GSA Schedule purchases

System Requirements

- Source device with USB-C or Thunderbolt 3 port that supports PD charging in order to charge from PD 3.0 port
- Display device(s) with HDMI input
- Compatible with all common operating systems including Windows, macOS, ChromeOS, Android and Linux
- The host must be able to download and install the Synaptics DisplayLink driver compatible with the host's operating system. It is recommended that the host PC have administrator access to ensure that the drivers install correctly when first connecting the adapter to the host. The latest drivers can be found at the official Synaptics DisplayLink web site: <https://www.synaptics.com/products/displaylink-graphics>.

Package Includes

- U444-2H-DL USB-C Adapter, Dual Display
- Quick Start Guide



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OVERVIEW	
UPC Code	037332288080
Device Compatibility	Computer; Laptop
Technology	HDMI
Host Connector	USB C (MALE)
VIDEO	
Video Input	USB C (MALE)
Video Output	HDMI (FEMALE)
Number of Monitors Supported	2
Video Ports	(2) HDMI (FEMALE)
Video Ports Details	HDMI 1.4; HDCP 1.4
Resolutions Supported	Supports dual HDMI resolutions up to 3840 x 2160 (4K x 2K) @ 60 Hz
Supported Resolutions	3840x4320 (4K)
Max Supported Video Resolution	3840 x 2160 @ 60 Hz
Extended Mode	Yes
Extended Mode Details	Supports x2 HDMI outputs at 4K @ 60 HzWhen used with a Windows OS host, supports dual 4K @ 60 Hz with different video output per monitor under MST ModeWhen used with a Mac OS host, supports dual HDMI output (x2 4K/30 Hz) with mirrored image only under SST Mode Note: The U444-2H-DL is capable of connecting to a USB-A port on the host when used with a USB-C to USB-A adapter
Mirror Mode	Yes
Mirror Mode Details	Supports x2 HDMI outputs at 4K @ 30 HzWhen used with a Windows OS host, supports dual 4K @ 30 Hz with different video output per monitor under MST ModeWhen used with a Mac OS host, supports dual HDMI output (x2 4K/30 Hz) with mirrored image only under SST Mode Note: The U444-2H-DL is capable of connecting to a USB-A port on the host when used with a USB-C to USB-A adapter
Max Supported Color Depth	36-bit Deep Color
HDR Support	No
3D Video Supported	Yes
EDID Support	No
DisplayPort Alt Mode	Yes
DSC Support	No
AUDIO	
Audio Specification	Supports 7.1-channel surround sound
INPUT	
Built-In Cable Length (ft.)	0.98
Built-In Cable Length (m)	0.3
Built-In Cable Length (in.)	11.81



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Bus Powered	Yes
BATTERY	
Battery Charging (5V/1.5A Port)	No
POWER	
USB Power Delivery (PD) Charging Support	Yes
USB Power Delivery (PD) Charging Specification	3.0
CONNECTIONS	
Number of Ports	2
Side A - Connector 1	USB C (MALE)
Side B - Connector 1	(2) HDMI (FEMALE)
Connector Plating	Nickel
CHARGING	
Total Charging Watts	90
Charging Ports / Amps	5A
PHYSICAL	
Color	Silver
Material of Construction	PCB, PVC, ALUMINUM
Cable Jacket Color	White
Cable Jacket Material	PVC
Cable Outer Diameter (OD)	3.9MM
Total Number of Ports	2
Shipping Dimensions (hwd / in.)	0.79 x 4.72 x 3.94
Shipping Weight (lbs.)	0.20
Unit Dimensions (hwd / in.)	0.590 x 4.460 x 2.360
Unit Packaging Type	Box
Unit Weight (lbs.)	0.266
Unit Weight (kg)	0.12
ENVIRONMENTAL	
Operating Temperature Range	32 TO 113F (0 TO 45C)
Storage Temperature Range	14 TO 158F (-10 TO 70C)
Operating Humidity Range	10% TO 85% RH (NON-CONDENSING)

Storage Humidity Range	5% TO 90% RH (NON-CONDENSING)
Power Provided to Connected Device(s)	90W
FEATURES & SPECIFICATIONS	
USB Specification	USB 3.2 Gen 1 (up to 5 Gbps)
MST Support	Yes
UASP Support	No
Auto MDIX Support	No
Full Duplex Support	No
Suspend Mode Support	No
Remote Wakeup Support	No
HDCP Specification	1.4
Driver Required	Yes
WARRANTY & SUPPORT	
Product Warranty Period (Worldwide)	3-year limited warranty

1000 Eaton Boulevard
Cleveland, OH 44122
United States
<https://tripplite.eaton.com>

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