

USB-C to HDMI Active Adapter Cable (M/M), 4K 60 Hz, 4:4:4, HDCP 2.2, Mid-Cable Adapter, Black, 15 ft. (4.6 m)

MODEL NUMBER: U444-015-H4K6BM



USB-C to HDMI cable directly connects an HDMI monitor to your tablet, MacBook, Chromebook or smartphone's USB-C or Thunderbolt 3 port.

Features

USB-C to HDMI Adapter Connects to Your Computer's USB-C or Thunderbolt 3 Port

This USB Type-C to HDMI adapter (M/M) connects an HDMI monitor, projector or television to the USB-C or Thunderbolt 3 port on your desktop computer, tablet, laptop, notebook, MacBook, Chromebook or smartphone. It's an ideal connector for multitasking, presenting video at trade shows and conferences, editing documents, playing online games and watching movies on a larger 4K screen. No other adapter or cable is needed to complete your 4K connection.

Supports USB-C DisplayPort Alternate Mode for Converting Audio/Video Signals

By connecting the USB-C cable to a source device that supports USB DisplayPort Alt Mode, you can output 4K video and digital audio to an HDMI monitor, television or projector without installing special software drivers.

Enjoy the Clarity of True 4K Video with Multi-Channel Audio and 4:4:4 Color

This 4K HDMI cable supports Ultra HD video resolutions up to 4K x 2K (4096 x 2160) at 60 Hz for crystal-clear picture and sound, as specified in HDMI 2.0. High Dynamic Range (HDR) provides a wide range of vibrant colors with richer contrast, brighter whites and deeper blacks that pop on your 4K display. It also supports 4:4:4 chroma subsampling for top-level PC gaming or using your HDTV as a PC monitor, as well as 36-bit Deep Color (12 bits per channel).

Reversible USB-C Connector Attaches in Either Direction

Unlike traditional USB cables that connect in only one direction, the reversible USB-C male connector plugs into a USB-C or Thunderbolt 3 port in either direction for a fumble-free connection every time.

Ready to Use Right from the Package, So You Can Plug and Play Immediately

The plug-and-play USB Type-C to HDMI cable requires no software or external power. Just connect the USB-C plug to the USB-C or Thunderbolt 3 port on a source device that supports USB DisplayPort Alternate Mode, and connect the HDMI plug to your display. The 15-foot (4.6-meter) USB 3.1 Gen 1 cable is backward compatible with previous USB generations, so you can use it with legacy equipment.

Highlights

- Converts audio/video signals from sources supporting USB DisplayPort Alt Mode
- Supports UHD resolutions up to 4K @ 60 Hz (4:4:4) for crystal-clear video
- Carries High Dynamic Range (HDR) signals for rich contrast and expanded color accuracy
- Reversible USB-C plug connects in either direction for immediate no-fuss use
- Uni-directional cable only transmits A/V signals from USB-C port to HDMI port

Applications

- Watch 4K video content from a Blu-ray player, game console, laptop or tablet on an Ultra HD television, monitor or projector
- Connect a Chromebook or MacBook to a conference table's A/V box to give a video presentation on a large screen
- Play online or PC video games that display optimal graphics
- Attach an HDTV to your PC for use as a 4K monitor

System Requirements

- Source device with USB-C or Thunderbolt 3 port that supports USB DisplayPort Alternate Mode
- Display device with HDMI input

Package Includes

- U444-015-H4K6BM USB-C to



HDMI Adapter, M/M, Black, 15
ft.

Specifications

OVERVIEW	
UPC Code	037332237156
Product Type	Active Cable
Technology	USB 3.1 (Gen 1); HDMI; USB
VIDEO	
Max Supported Video Resolution	HDMI: 3840 X 2160, Including 4096 x 2160 (4K X 2K) @ 60HZ
Max Supported Color Depth	36-bit Deep Color
INPUT	
Bus Powered	Yes
BATTERY	
Battery Charging (5V/1.5A Port)	No
PHYSICAL	
Color	Black
Cable Jacket Rating	VW-1
Cable Outer Diameter (OD)	USB: 3.9mm; HDMI: 7.3mm
Cable Length (ft.)	15
Cable Length (m)	4.6
Material of Construction	PVC, ABS
Unit Weight (kg)	0.34
Unit Weight (lbs.)	0.75
ENVIRONMENTAL	
Operating Temperature Range	32 to 113 F (0 to 45 C)
Storage Temperature Range	14 to 158 F (-10 to 70 C)
BTUs	2.1 BTU/Hr
Power Consumption (Watts)	0.6
Operating Humidity Range	10% to 85% RH, Non-Condensing



Storage Humidity Range	5% to 90% RH, Non-Condensing
CONNECTIONS	
Side A - Connector 1	USB C (MALE)
Side B - Connector 1	HDMI (MALE)
Connector Plating	Nickel
Contact Plating	Nickel
FEATURES & SPECIFICATIONS	
HDCP Specification	2.2
USB Specification	USB 3.0 (up to 5 Gbps); USB 3.1 Gen 1 (up to 5 Gbps)
Driver Required	No
STANDARDS & COMPLIANCE	
Certifications	Tested to CE, FCC, RoHS, REACH
WARRANTY	
Product Warranty Period (Worldwide)	3-year limited warranty

© 2021 Tripp Lite. All rights reserved. All product and company names are trademarks or registered trademarks of their respective holders. Use of them does not imply any affiliation with or endorsement by them. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Tripp Lite uses primary and third-party agencies to test its products for compliance with standards. See a list of Tripp Lite's testing agencies: <https://www.tripplite.com/products/product-certification-agencies>

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Audio Cables](#) / [Video Cables](#) / [RCA Cables](#) category:

Click to view products by [Tripp Lite](#) manufacturer:

Other Similar products are found below :

[59384500100E](#) [RCA10RCA](#) [DB25M05DB25MY](#) [DB25M10DB25MY](#) [DB25M10XLRMXLRFY](#) [1-3737-600-3216](#) [15AK25X](#) [CA19](#) [CA20](#)
[CAG34](#) [25FK25](#) [LF3BLX](#) [30-513](#) [28-511-0](#) [30-419](#) [30AR30](#) [30AK30](#) [30AN30](#) [RCA05RCA](#) [RCA05RCAB](#) [RCA05TS](#) [RCA10RCAB](#)
[420001400-3](#) [426058900-3](#) [427493000-3](#) [49152A-010-S2](#) [TT6RX](#) [TT7BKX](#) [TT93602](#) [32-3766](#) [32HR07284X](#) [CA25B](#) [CA39](#)
[DB25M02XLRMXLRFY](#) [LF1BKX](#) [LF3RX](#) [49442 010S2](#) [DVI-I-VGA/DVI-D-CBL-MATRIX](#) [VMP3YX](#) [VMP2YX](#) [TT746](#) [TT744](#) [CN13B](#)
[MDC4P13](#) [MDC8P53](#) [LF4GNX](#) [LF2GYX](#) [426494200-3](#) [49153A 010S2](#) [LF1RX](#)