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USB-C to DVI Adapter with USB-A Port and PD Charging, White

MODEL NUMBER: U444-06N-DU-C











Adds DVI, USB-A and USB-C PD charging ports to the USB-C or Thunderbolt 3 port on your tablet, laptop, notebook, MacBook, Chromebook, smartphone or PC.

Description

The U444-06N-DU-C USB 3.1 Gen 1 USB-C to DVI Adapter expands the potential of your tablet, laptop, Chromebook, MacBook, smartphone or PC's USB-C or Thunderbolt 3 port. It's ideal for transmitting 1080p video to a large display, adding a thumb drive or other USB peripheral, and powering and charging a PD Charging-compliant mobile device—all at the same time.

With a source device that also supports USB DisplayPort Alternate Mode, you can extend video from your primary display to another, duplicate the same video on both displays, or change the second display to your primary.

The plug-and-play U444-06N-DU-C requires no software, drivers or external power. Connect the reversible USB-C plug to your source device's USB-C or Thunderbolt 3 port. The fumble-free USB-C plug connects in either direction to ensure fast, easy connection every time.

To send HD video to a DVI television, projector or monitor, connect the DVI port to the display using a DVI cable (sold separately). The port supports DVI single-link video resolutions up to 1920 x 1080 (1080p) at 60 Hz and DVI digital transfer rates up to 6.75 Gbps (2.25 Gbps per channel).

The USB-A port accepts USB peripherals, such as a flash drive, mouse, keyboard or printer. It supports fast USB 3.1 Gen 1 data transfer rates up to 5 Gbps and is backward compatible with previous USB generations. This dedicated BC 1.2-compliant port provides up to 1.5A of fast-charging power to mobile devices.

The USB-C Power Delivery (PD) port provides power and charging to the PD Charging-compliant device (such as a MacBook or Chromebook) the U444-06N-DU-C is connected to. Connect the device's AC wall charger to the USB-C PD port, which supports power input up to 20V 3A (60W).

Features

Turn Your Device's USB-C Port into a Multiport WorkstationIdeal for transmitting video to a large display, adding a USB peripheral, and powering and charging a PD Charging-compliant mobile device simultaneouslyPlug-and-play operation with no software, drivers or external power requiredAbout the size of a credit card for easy carrying in a pocket, purse or laptop bag

Highlights

- Supports USB DisplayPort
 Alternate Mode for transmitting
 video
- Supports DVI video resolutions up to 1920 x 1080 (1080p) @ 60 Hz
- PD Charging port supports power input up to 20V 3A
- BC 1.2-compliant USB-A port provides up to 1.5A of fastcharging power
- Reversible USB-C plug connects in either direction
- Plug-and-play operation with no software or drivers required

System Requirements

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

Package Includes

- U444-06N-DU-C USB 3.1 Gen 1
 USB-C to DVI Adapter
- · Owner's manual



Transmit Crystal-Clear 1080p Video to DVI DisplayCompatible with USB-C or Thunderbolt 3 source devices that support USB DisplayPort Alternate ModeSupports DVI single-link video resolutions up to 1920 x 1080 (1080p) @ 60 HzSupports DVI digital transfer rates up to 6.75 Gbps (2.25 Gbps per channel)Extends video from your primary display to anotherDuplicates the same video on 2 displaysConverts a secondary display to your primary display

Connect a USB PeripheralUSB-A port accepts flash drives, mice, keyboards, printers and other USB peripheralsSupports USB 3.1 Gen 1 data transfer rates up to 5 GbpsBackward compatible with USB 2.0 and USB 1.1BC 1.2-compliant port provides up to 1.5A of fast-charging power to mobile devicesNote: Host must support USB OTG (On-the-Go)

Charge a Connected DeviceUSB-C PD port connects to wall charger to power and charge the connected PD Charging-compliant USB-C/Thunderbolt 3 deviceSupports power input up to 20V 3A (60W)Note: USB-C PD port does not support Quick Charge (QC).

Built-In Cable with Reversible USB-C ConnectorFumble-free reversible USB-C plug connects in either direction for quick connection every time

Specifications

OVERVIEW		
UPC Code	037332193902	
Technology	USB; USB 3.1 (Gen 1); DVI; PD Charging	
VIDEO		
Max Supported Video Resolution	DVI: 1920 X 1080 (1080P) @ 60HZ	
INPUT		
Bus Powered	Yes	
Product Length (in.)	6	
Product Length (cm.)	15.24	
Product Length (ft.)	0.5	
Product Length (m.)	0.15	
BATTERY		
Battery Charging (5V/1.5A Port)	Yes	
POWER		
USB Power Delivery (PD) Charging Support	Yes	
USB Power Delivery (PD) Charging Specification	2.0	
CHARGING		
Total Charging Watts	60	
Charging Ports / Amps	1.5A; 3A	
PHYSICAL		





Color	White	
Cable Jacket Rating	VW-1	
Cable Outer Diameter (OD)	3.9mm	
Wire Gauge (AWG)	34/28	
Material of Construction	Plastic	
Shipping Dimensions (hwd / cm)	2.29 x 11.18 x 14.22	
Shipping Dimensions (hwd / in.)	0.90 x 4.40 x 5.60	
Shipping Weight (kg)	0.18	
Shipping Weight (lbs.)	0.40	
Unit Dimensions (hwd / in.)	0.57 x 3.1 x 1.6	
Unit Packaging Type	Вох	
Unit Weight (kg)	0.04	
Unit Weight (lbs.)	0.08	
ENVIRONMENTAL		
Operating Temperature Range	32 to 113 °F (0 to 45 °C)	
Storage Temperature Range	14 to 158 °F (-10 to 70 °C)	
BTUs	4.1 BTU/Hr	
Power Consumption (Watts)	1.2	
Operating Humidity Range	10% to 85% RH, Non-Condensing	
Storage Humidity Range	5% to 90% RH, Non-Condensing	
Power Provided to Connected Device(s)	5V 0.9A (4.5W) Output (USB-A), Up to 20V 3A (60W) Input (USB-C)	
CONNECTIONS		
Ports	3	
Side A - Connector 1	USB C (MALE)	
Side B - Connector 1	DVI-I DUAL-LINK (FEMALE) (WIRED TO DVI-D SINGLE-LINK)	
Side B - Connector 2	USB 3.0 A (FEMALE)	
Side B - Connector 3	USB Type-C (FEMALE)	
Connector Plating	Nickel	
FEATURES & SPECIFICATIONS		
HDCP Specification	1.3	
USB Specification	USB 3.0 (up to 5 Gbps); USB 3.1 Gen 1 (up to 5 Gbps)	
Driver Required	No	



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STANDARDS & COMPLIANCE		
Certifications	CE, FCC, RoHS, REACH	
WARRANTY		
Product Warranty Period (Worldwide)	3-year limited warranty	

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