

USB-C to HDMI, DisplayPort and VGA Adapter Multi-Stream Transport

Model:
U444-06N-HVDPW

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Purchased product
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Product Features

- Connect a VGA, DisplayPort or HDMI monitor to the USB Type-C or Thunderbolt™ 3 port on your laptop or computer
- Supports USB DisplayPort Alternate Mode, allowing you to transmit an audio/video signal via the USB Type-C port on your smartphone, tablet, Ultrabook or computer
- VGA port supports video resolutions up to 1920 x 1200, including 1080p @ 60 Hz
- HDMI port supports 4K x 2K Ultra High Definition (UHD) video resolutions up to 3840 x 2160 @ 30 Hz
- HDMI port is compliant with HDMI 1.4 and earlier, and HDCP 1.4
- DisplayPort supports single-link 4K x 2K video resolutions up to 3840 x 2160 @ 60 Hz
- Supports DisplayPort SST and MST modes, and DP++
- DisplayPort is compliant with DP 1.2 and earlier, and HDCP 2.2

Product Features

- Low-profile design for easy carrying in laptop bag or briefcase
- Plug-and-Play—no software or drivers required

Package Contents

- U444-06N-HVDPW
- Owner's Manual

System Requirements

- USB Type-C device that supports USB Displayport Alternate Mode
- Monitor with a VGA, DisplayPort or HDMI port

Optional Accessories

- P502-Series High-Resolution VGA Cable with RGB Coax
- P580-Series DisplayPort Cables
- P569-XXX-CERT Premium High-Speed HDMI Cables

Installation

Notes:

- *When used with a Mac, up to three displays can be used in SST mode to share the same video or picture content with a maximum display resolution of 1080p @ 60 Hz.*
 - *Mac OS X does not support MST for NVIDIA and Intel graphics processors, limiting video display on the connected monitors to mirror mode.*
 - *When used with a Windows PC, up to three displays can be used in MST mode to display different content to each display simultaneously.*
- 1.** Connect the USB Type-C connector on the adapter to the USB Type-C port on your smartphone, tablet, Ultrabook or computer.
 - 2.** Using a VGA cable (such as P502-Series High-Resolution VGA Cable with Coax), connect a VGA monitor to the adapter's VGA port.
 - 3.** Using a DisplayPort cable (such as P580-Series DisplayPort Cable), connect a DisplayPort monitor to the adapter's DisplayPort.
 - 4.** Using an HDMI cable (such as P569-CERT Series Premium High-Speed HDMI Cable), connect an HDMI monitor to the adapter's HDMI port.

Specifications

Input Signal	USB Type-C
Output Signal	VGA, DisplayPort and HDMI
Maximum HDMI Resolution	3840 x 2160, UHD 4K, @ 30 Hz
Maximum DisplayPort Resolution	3840 x 2160 (4K x 2K) @ 60 Hz
Maximum VGA Resolution	1920 x 1200, including 1080p @ 60 Hz
Environmental	
Operating Temperature	32° to 113°F (0° to 45°C)
Storage Temperature	14° to 158°F (-10° to 70°C)
Operating Humidity	10% to 85% RH, Non-Condensing
Storage Humidity	5% to 90% RH, Non-Condensing

Warranty

3-Year Limited Warranty

We warrant our products to be free from defects in materials and workmanship for a period of three (3) years from the date of initial purchase. Our obligation under this warranty is limited to repairing or replacing (at its sole option) any such defective products. Visit Triplite.Eaton.com/support/product-returns before sending any equipment back for repair. This warranty does not apply to equipment which has been damaged by accident, negligence or misapplication or has been altered or modified in any way.

EXCEPT AS PROVIDED HEREIN, WE MAKE NO WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Some states do not permit limitation or exclusion of implied warranties; therefore, the aforesaid limitation(s) or exclusion(s) may not apply to the purchaser.

EXCEPT AS PROVIDED ABOVE, IN NO EVENT WILL WE BE LIABLE FOR DIRECT, INDIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING OUT OF THE USE OF THIS PRODUCT, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE. Specifically, we are not liable for any costs, such as lost profits or revenue, loss of equipment, loss of use of equipment, loss of software, loss of data, costs of substitutes, claims by third parties, or otherwise.

Warranty

FCC Notice, Class B

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: 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.

Any changes or modifications to this equipment not expressly approved by Eaton could void the user's authority to operate this equipment.

Warranty

WEEE Compliance Information for Customers and Recyclers (European Union)



Under the Waste Electrical and Electronic Equipment (WEEE) Directive and implementing regulations, when customers buy new electrical and electronic equipment from Eaton, they are entitled to:

- Send old equipment for recycling on a one-for-one, like-for-like basis (this varies depending on the country)
- Send the new equipment back for recycling when this ultimately becomes waste

Use of this equipment in life support applications where failure of this equipment can reasonably be expected to cause the failure of the life support equipment or to significantly affect its safety or effectiveness is not recommended.

Eaton has a policy of continuous improvement. Specifications are subject to change without notice.



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