

**2-Port HDMI to VGA + Audio
Splitter**

Model:
P131-06N-2VA-U



Purchased product
may differ from image.

Este manual está disponible en español en la página de
Eaton: Tripplite.Eaton.com/support

Ce manuel est disponible en français sur le site Web de
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Dieses Handbuch ist in deutscher Sprache auf der Eaton-
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Product Features

- Split and transmit an HDMI signal on two VGA displays simultaneously
- Supports video resolutions up to 1920 x 1440, including 1080p
- Compact design features a built-in HDMI cable with latching connector to securely connect to the source
- No external power supply required; USB Micro-B port supplies power to the unit
- Supports 3.5 mm mini stereo audio
- HDCP, EDID and 3D compliant
- Compatible with all operating systems
- Plug-and-play; no software or drivers required

Package Includes

- P131-06N-2VA-U
- USB Micro-B Cable – 3 ft.
- Owner's Manual

Optional Accessories

- P312-Series 3.5 mm Mini Stereo Audio Cables
- P502-Series SVGA/VGA Monitor Cable with RGB Coax
- P504-Series SVGA/VGA Monitor Cables with Audio and RGB Coax
- UR05C-Series USB Micro-B Charge-Only Cables
- U280-002-W12 2-Port USB Wall Charger
- UAC-1B 1-Port USB Wall Charger

System Requirements

- A computer, Blu-ray™, or other HDMI source with an HDMI output port
- An available USB port for power
- Up to two displays with VGA input ports

Installation

Note:

- *The video port on the same side of the unit as the USB Micro-B port is the only port that will transmit EDID information to the connected source. Connect this port to the monitor that has the EDID information you wish to use.*

- 1.** Make sure the power to all devices you are connecting is turned off prior to installation.
- 2.** Connect the built-in latching HDMI cable to the source video output port.
- 3.** Connect the included USB Micro-B cable between the unit and a USB port on the source or a USB wall outlet.
- 4.** Connect the monitor that has the EDID information you wish to use to the video output port on the same side of the unit as the USB Micro-B port using a VGA cable, such as P504-Series VGA + Audio Cable.
- 5.** Connect the 3.5 mm audio port to the audio jack on your monitor or speakers.
- 6.** Connect a second monitor to the remaining video output port using a VGA cable, such as P504-Series VGA + Audio Cable.
- 7.** Connect the second 3.5 mm audio port to the audio jack on your monitor or speakers.
- 8.** Turn on the power to the source and displays. The orange LEDs next to each video output port will illuminate to indicate the unit is powered on and transmitting a signal to the connected monitors.

Troubleshooting

If you are unable to get an acceptable image after following the installation instructions, try the troubleshooting tips below.

1. Is the USB Micro-B cable that came with the product connected and plugged into a working power source?

For the product to function properly, it must be connected to and receiving power from the USB Micro-B cable.

2. Was the power to the source turned off prior to installation?

If not, restart your computer.

3. What resolution are you trying to reach?

See the **Product Features** section in this manual for details on maximum resolution. If you are not able to get an acceptable image, try lowering your computer's video resolution or adjusting the refresh rate.

4. What type of cabling are you using?

Inferior cabling can result in poor performance, so it is important that you use cables that can support the video resolution you are trying to obtain. The P131-06N-2VA-U has been tested to work with the video cables recommended for use in the **Optional Accessories** section of this manual.

Troubleshooting

5. Test your cables to ensure they are working properly.

For example, connect your cable directly between a computer and a monitor to verify that the video can be displayed.

6. Do you have a splitter, switch or other device in between the computer and the unit?

P131-06N-2VA-U was designed to connect directly with the source computer via the built-in HDMI cable. If you have a splitter, switch, or other device in between, it should be removed from the installation.

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.

Warranty

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.

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

Warning

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.

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