# **Owner's Manual**

## USB 3.1 Gen 1 USB-C<sup>™</sup> to USB-A Hub with Charging

Models: U460-004-4A-C, U460-004-4AB-C

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Ce guide est disponible en français sur le site Web de Tripp Lite : www.tripplite.com/support

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### **Package Includes**

- U460-004-4A-C (White) or, U460-004-4AB-C (Black)
- Owner's Manual

#### **Optional Accessories**

- U322-Series USB 3.0 A/B Device Cables
- U326-Series USB 3.0 Micro-B Device Cables
- U420-003 USB 3.1 Gen 1 USB-C Male/Male Cable – 3 ft.

#### **Product Features**

- Portable design with built-in cable is perfect for travel and stores easily into a laptop bag
- USB-A ports support data transfer rates up to 5 Gbps and are compatible with previous USB generations
- Dedicated BC 1.2-compliant USB-C port provides up to 1.5A of fast charging power to mobile devices
- USB-C charging port supports power input up to 20V 3A (60W)
- Plug-and-play no software or drivers required

### Installation

- Connect the unit's USB Type-C connector to the USB-C port on your laptop, tablet or personal electronic device.
- **2.** Connect up to four USB devices to the unit's USB-A ports.
- **3.** Charge your device by connecting the unit's USB-C port to your device's USB charger.

#### **Specifications**

Input Connectors	
USB	USB-C (Male)
Charging	USB-C (Female)
Output Connectors	
USB-A	USB-A (Female) x4
Environmental	
Operating Temperature	32 to 113°F (0 to 45°C)
Operating Humidity	10% to 85% RH, Non-Condensing
Storage Temperature	14 to 158°F (-10 to 70°C)
Storage Humidity	5% to 90% RH, Non-Condensing
Power Requirements	
USB-C Charging Port	Supports up to 20V 3A (60W) Input

### Warranty and Product Registration

#### 3-YEAR LIMITED WARRANTY

TIRPP LIFE warrants its products to be free from defects in materials and workmanship for a period of thee (3) years from the due of Initial portaces. TIRPP LITE's obligation under this warranty you must obtain a Returned Meterial Authoration (RMA) number from TIRPP LITE or an authorated TIRPP LITE sorkice center. Poolucts must be recturned to TIRIPP LITE or an authorated TIRPP LITE service center. Poolucts must be recturned to TIRIPP LITE or an authorated TIRPP LITE service center. Poolucts must be recturned to TIRIPP LITE or an authorated TIRPP LITE service center. Poolucts must be recturned to TIRIPP LITE or an authorated TIRPP LITE service center. Poolucts must be accompanied by a birdf association of the problem encounteed and proof of date and place of purchase. This warranty does not apply to equipment, which has been damaged by accident. TIRESS TOR A REVEX NO WARRANTES, DYREESS OR IMPLICE, INCLUDING WARRANTES OF MERCHANTABILITY AND TIRESS TOR A REPROLIZE.

Some states do not permit limitation or exclusion of implied warranties; therefore, the aforesaid limitation(s) or exclusion(s) may not paph to the purchasers. DCEPT A SPR00DED ABOVE, IN NO EVENT VIUL TIMP LITE BE LIABLE FOR DIRECT, NORECT, SPECAL, INCODENL, OR CONSEQUENTIAL DANAGES ARSING OUT OF THE USE OF THIS FROUCT, EVENT FAVORED OF THE POSSIBILITY OF SUCH DAMAGES, Specifically, TIMP LITE is not liable for any costs, such as lost profiles or revenue, loss of equipment, loss of software, loss of data, costs disubstratic, calima by thit gatametics, or otherwise.

#### PRODUCT REGISTRATION

Visit www.tripplite.com/warranty today to register your new Tripp Lite product. You'll be automatically entered into a drawing for a chance to win a FREE Tripp Lite product!\*

\* No purchase necessary. Void where prohibited. Some restrictions apply. See website for details.

#### FCC Notice, Class B

This device compiles 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 Case B digital device, pursuant to part 15 of the FCO Rules. These limits are designed to provide reascoale potention against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed call used in accordance with the instructions, may case harmful interference to radio communications. However, there is no gaarantee that interference will not occur in a particular installation. This equipment does case harmful interference to hard on tetrision reception, which can be determined by turning the equipment of and on, the user is encouraged to try to concet 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 Tripp Lite could void the user's authority to operate this equipment.

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.

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



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