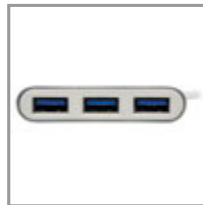


## 4-Port Portable USB 3.0 SuperSpeed Mini Hub, Aluminum

MODEL NUMBER: **U360-004-AL**



Connects to the USB 3.0 port on your laptop, Ultrabook or computer to give you four external USB 3.0 ports.

### Description

The U360-004-AL 4-Port Portable USB 3.0 SuperSpeed Mini Hub's built-in USB cable connects to your laptop, Ultrabook or computer to expand the number of available USB 3.0 ports. Just plug and play with no drivers or external power supply needed. The bus-powered hub distributes 900mA to its four ports. When using a separate cable between the hub's USB Micro-B port and your device to draw additional power, the hub can provide up to 1.5A for fast charging of mobile devices.

This portable hub supports USB 3.0 data transfer rates up to 5 Gbps—ten times faster than USB 2.0—and is backward compatible with USB 2.0 and USB 1.1 devices. All four ports support USB Battery Charging (BC) specification v1.2. The compact aluminum case fits easily into your pocket, backpack, briefcase or laptop bag to power USB-enabled devices wherever you are.

### Features

#### Increases Your Computer's USB 3.0 Ports from 1 to 4

- Expands your laptop, Ultrabook or computer's USB 3.0 port to 4 external USB 3.0 ports
- All 4 ports share 900mA when bus-powered
- Can provide up to 1.5A when USB Micro-B port is connected to a second computer USB port

#### Excellent Speed and Versatile Performance

- Supports USB 3.0 data transfer rates up to 5 Gbps—10 times faster than USB 2.0
- Backward compatible with USB 2.0 and USB 1.1
- Supports USB Battery Charging (BC) specification v1.2

### Highlights

- USB ports can provide up to 1.5A for charging mobile devices
- Supports USB 3.0 data transfer rates up to 5 Gbps
- Plug and play—no drivers or external power supply needed
- Fits easily into pocket, backpack, briefcase or laptop bag
- Backward compatible with USB 2.0 and USB 1.1

### System Requirements

- Device with USB port (USB 3.0 port needed to achieve USB 3.0 speeds)

### Package Includes

- U360-004-AL 4-Port Portable USB 3.0 SuperSpeed Mini Hub



#### Take the Hub Anywhere

- Compact case made from lightweight aluminum
- Fits easily into your pocket, backpack, briefcase or laptop bag
- Built-in cable is perfect for travel

## Specifications

OVERVIEW	
UPC Code	037332190512
INPUT	
Bus Powered	Yes
Product Length (in.)	14.4
Product Length (cm.)	36.57
Product Length (ft.)	1.2
Product Length (m.)	0.36
PHYSICAL	
Cable Jacket Rating	VW-1
Color	Silver
Material of Construction	Aluminum
Shipping Dimensions (hwd / cm)	3.05 x 12.45 x 9.91
Shipping Dimensions (hwd / in.)	1.20 x 4.90 x 3.90
Shipping Weight (kg)	0.10
Shipping Weight (lbs.)	0.22
Unit Dimensions (hwd / in.)	0.6 x 2.8 x 2.6
Unit Packaging Type	Box
Unit Weight (kg)	0.07
Unit Weight (lbs.)	0.16
ENVIRONMENTAL	
Operating Temperature Range	-4 to 158 F (-20 to 70 C)
Storage Temperature Range	14 to 167 F (-10 to 75 C)
Relative Humidity	0% to 85% RH, Non-Condensing
BTUs	2.4 BTU/Hr
Power Consumption (Watts)	0.7



Power Provided to Connected Device(s)	5V 1.5A (7.5W) Output per USB Port
<b>CONNECTIONS</b>	
Ports	4
Side A - Connector 1	USB 3.0 A (MALE)
Side B - Connector 1	(4) USB 3.0 A (FEMALE)
Side B - Connector 2	MICRO-USB B (FEMALE)
Connector Plating	Nickel
<b>FEATURES &amp; SPECIFICATIONS</b>	
USB Specification	USB 3.0 (up to 5 Gbps); USB 3.1 Gen 1 (up to 5 Gbps)
Driver Required	No
Technology	USB 3.0 (SuperSpeed); USB
<b>CERTIFICATIONS</b>	
Certifications	Tested to CE, FCC, RoHS, REACH
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	3-year limited warranty

© 2020 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>