

# USB-C™ Multiport Hub

## Four port USB 3.2 Gen 1



USB-C™ port  
up to 5Gbps



Four USB 3.2 Gen 1  
Type-A ports



Sleek aluminium  
shell



Compact  
Design

## Expand your potential

The USB-C™ Multiport Hub provides the ideal partner to latest slimline laptops and MacBooks. Additional accessories require additional ports which the latest laptops lack.

This Multiport Hub provides four USB 3.2 Gen 1 Type-A ports to plug in all the extra accessories that are needed. Plug the Hub into the USB-C™ port on your laptop to immediately increase your working possibilities.

With four USB 3.2 Gen 1 ports, there is plenty of space to attach a mouse and USB Drive, a hard drive and external DVD writer. With speeds of up to 5Gbps, the USB 3.2 Gen 1 ports allow you to setup your own personal workspace, wherever you may be at the time.

# USB-C™ Multiport Hub

## Four port USB 3.2 Gen 1



PN	Description	Bar Code	EAN128 Code	EAN14 Code
49147	Verbatim USB-C Multiport Hub 4-Port USB 3.2 Gen 1 Type-A	023942491477	(02)00023942 491477(37)04(91)833	50023942491472

Logistic Information	
Product Dimensions L x W x H (mm)	115 x 30 x 15.3
Product Weight (grams)	40.7 grams (approx)
Units per Pack	1
Pack Dimensions L x W x H (mm)	90 x 18 x 163
Pack Weight (grams)	85 grams (approx)
Packs per Master Carton	10
Master Carton Dimensions L x W x H (mm)	200 x 113 x 204
Master Cartons per Layer	44
Layers per Pallet	5
Units per Pallet	2200

General Information	
Material	Aluminium / Plastic
Colour	Grey
Connections	
USB version	USB 3.2 Gen 1
USB Connector Type	USB-C
USB Cable Included	Yes (Length: 150 mm)
Power	
Power	via USB-C port
Voltage Range	5V
Max. Current	2.4A
Operating Condition	
Operating Temperature	0 to 45 °C
Storage Temperature	-20 to 80 °C

### System Requirements:

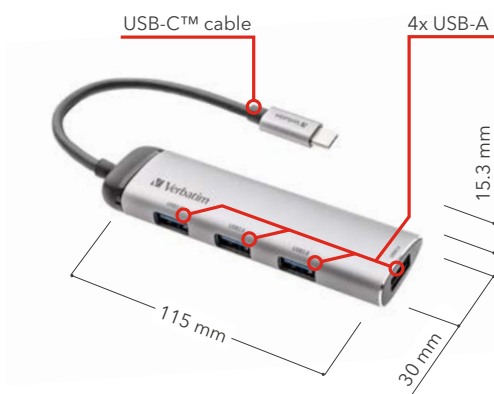
- Windows 10, 8, 7
- Mac OS X 10.6 or higher
- USB-C™ host port

### Pack Contents:

- USB-C™ Multiport Hub (includes 15cm USB-C™ cable)

### Warranty

- 2 Year Limited Warranty



For more information, please contact your key account manager