

4-Port USB-C Hub, 5Gbps, USB-C to 4x USB-A, Bus Powered, Small Travel Mini Hub, Multi-Port USB 3.0 Splitter, Portable Hub, Overcurrent Protection

Product ID: H5C4A-USB-HUB



Connect up to four USB 3.0 devices to a laptop/PC via a single available USB Type-C port.

With its compact, lightweight, and USB-powered design, this 4-port USB hub is perfect for mobility and travel. It easily fits into a laptop bag, allowing you to expand your connection options almost anywhere you need to. The hub also features small-footprint housing, which means it takes up less desk space. It's perfect for connecting common USB devices such as a mouse, keyboard, or flash drive.

This versatile hub features a built-in 5in (13cm) USB cable and is bus-powered, so it draws its power directly from the computer's USB port, reducing clutter and simplifying setup by eliminating the need for an external power adapter.

With three ports on one side and one on the end, this hub provides easy access for connecting and disconnecting devices.

The USB Hub is OS independent, supporting all operating systems (Windows, macOS, ChromeOS, and Linux), and installs automatically when connected to a computer. Additionally, this hub is compatible with all hardware platforms, including Intel, AMD and Apple Silicon.

## Certifications, Reports and Compatibility













## **Applications**

Compatible with USB Type-A host devices incl. Lenovo X1 Carbon, Dell XPS and Microsoft Surface



- Make hard to access USB ports more accessible, by being able to position the hub anywhere the cable will reach
- Separate tightly packed USB ports, to better accommodate larger USB plugs or prevent overcrowding

## **Features**

**Performance** 

- 4-PORT USB-C HUB: Bus-powered USB 3.0 expansion hub with built-in USB-C host cable connects up to four USB devices to a computer through a single USB-C port; Supports USB 3.0 (5Gbps) transfer speeds; Wake on USB; Easy, driverless setup
- COMPACT & PORTABLE: Compact and lightweight design with 5in (13cm) attached USB-C cable for travelling and desktop use; Cable Management Clip prevents tangles; Three ports on one side/one on the end for easy access when connecting/disconnecting devices
- BUS-POWERED: Versatile USB-C hub is bus-powered, drawing power directly from a computer's USB-C port and eliminating the need to carry an external power adapter; Overcurrent Protection (OCP) protects connected peripherals from overdrawing power
- PLUG-AND-PLAY: Automatically detected, configured & installed when connected to a host computer; Works on all operating systems incl. Windows, macOS & ChromeOS; Compatible with USB Type-C host devices incl. Lenovo X1 Carbon, Dell XPS and Microsoft Surface
- OUR ADVANTAGE: Included connectivity tools for IT Professionals and IT Help-Desk support teams; Features USB Event Monitoring that logs and timestamps USB port usage, enabling IT administrators to identify potentially malicious devices

Hardware		
	Warranty	2 Years
	USB-C Device Port(s)	No
	USB-C Host Connection	No
	Fast-Charge Port(s)	No
	Ports	4
	Cable Jacket Material	PVC
	Interface	USB 3.2 Gen 1 (5Gbps)
	Bus Type	USB 3.2 Gen 1 (5Gbps)
	Chipset ID	Realtek - RTS5411

5 Gbps (USB 3.2 Gen 1)

Maximum Data Transfer

Rate



Type and Rate USB 3.2 Gen 1 - 5 Gbit/s

UASP Support Yes

MTBF 24000 hours

Connector(s)

External Ports 4 - USB Type-A (9 pin, 5 Gbps)

Host Connectors 1 - USB Type-A (9 pin, 5 Gbps)

**Environmental** 

Operating Temperature 5C to 35C (41F to 95F)

Storage Temperature 5C to 35C (41F to 95F)

Humidity 20~80% RH

Physical Characteristics

Color Black

Form Factor Compact

Material Plastic

Product Length 9.2 in [232.7 mm]

Product Width 1.3 in [31.8 mm]

Product Height 0.5 in [11.5 mm]

Weight of Product 1.1 oz [32 g]

Packaging Information

Package Length 1.2 in [3.1 cm]

Package Width 5.0 in [12.8 cm]

Package Height 8.7 in [22.0 cm]

Shipping (Package)

Weight

1.3 oz [37.0 g]

What's in the Box

Included in Package 1 - USB Hub



## 1 - Quick Start Guide

\*Product appearance and specifications are subject to change without notice.