

USB 3.0 Type-C to 4x USB Type-A Hub SenseVision



Product Name

USB 3.0 Type-C to 4x USB Type-A Hub

Product Series

SenseVision

Itemcode

CSV-1541

EAN code

8719214470531

UPC code

841615100712



Description:

The SenseVision USB 3.0 Type-C to USB Type-A Data and Charging Hub is a compact tool which adds four common USB Type-A ports for Data and Power to your USB Type-C enabled device. It features fully integrated voltage regulators and Port 5 supports the comprehensive USB Battery Charging Specification 1.2 which supports the following three (Rapid) Charging modes: SDP, CDP and DCP. With this Hub, battery charging can now be done safely for a wide range of portable devices.

The current limit of USB charging is 500mA for USB 2.0 and 900 mA for USB 3.0. Depending on the device, Rapid Charging features limits between 1000mA and 2000mA. There are three supported USB Charging Modes:

- SDP: Standard Downstream Port (USB 2.0 500mA, USB 3.0 900mA charging + Data)
- CDP: Charging Downstream Port (up to 1500mA for supported devices + Data)
- DCP: Dedicated Charging Port (beyond 1500mA for supported devices, NO Data)

Functionality depends on the USB Host controller in your device.



Features:

- Reversible USB Type-C connector (male)
- Compliant to USB 3.0 Specification, backwards compatible with USB 2.0 Specification
- USB 3.0 Data and Fast Charging through a single cable
- Supports USB 3.0 SuperSpeed data up to 5Gbps
- Supports USB Battery Charging Specification 1.2 (Port 5)
- Support for Vendor specific Charging Modes
- Works out of the box with Windows, Apple OS X, Chrome OS, no driver needed
- Works with all USB Type-C enabled devices, even power hungry external SSD

PRODUCT LINK [CLICK HERE](#)

OS Support:

Microsoft Windows
Apple OS X
Chrome OS

In the box:

- USB 3.0 Type-C to 4x USB Type-A Hub

Input:

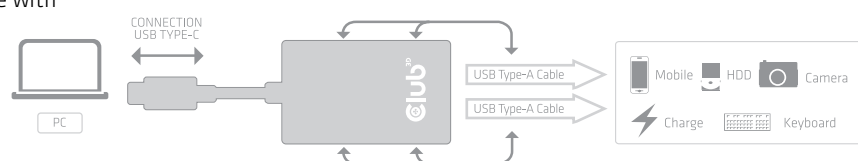
- USB 3.0 Type-C male

Output:

- 4x USB Type-A female

Other info:

- Box size: 135 x 135 x 45 mm
- Device size: 67 x 41 x 16 mm
- Connector length: 185 mm
- Weight: 51gr.
- Meets ROHS, FCC, and CE EMI requirements



sensevision

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