USB 3.1 Gen 1 Type-C to 4x USB Type-A Hub

Club³ᴰ

Product Name
USB 3.1 Gen 1 Type-C to 4x USB Type-A Hub

Product Series
Docking Station

Itemcode
CSV-1541

EAN code
8719214470531

UPC code
841615100712

Description:
The Club 3D USB 3.1 Gen 1 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 3.1 Gen 1 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.

SUPPORTS SSD

OS Support:
Microsoft Windows
Apple OS X
Chrome OS

In the box:
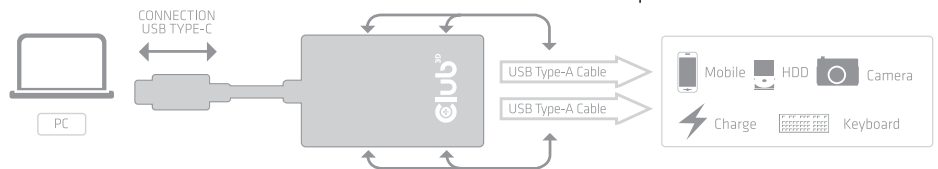- USB 3.1 Gen 1 Type-C to 4x USB Type-A Hub

Input:
- USB 3.1 Gen 1 Type-C male

Output:
- 4x USB 3.1 Gen 1 A female

Other info:
- Box size: 14.5 x14.5 x 4.5 cm
- Box size: 5.7 x 5.7 x 1.77 inch
- Device size: 6.7 x 4.1 x 1.6 cm
- Device size: 2.64 x 1.61 x 0.63 inch
- Connector length: 18.5 cm/7.28 inch
- Weight: 51gr. / 1.8 oz.
- Meets ROHS, FCC, and CE EMI requirements

Features:
- Reversible USB Type-C connector (male)
- Compliant to USB 3.1 Gen 1 Specification, backwards compatible with USB 2.0 Specification
- USB 3.1 Gen 1 Data and Fast Charging through a single cable
- Supports USB 3.1 Gen 1 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

w ͤ Connect