

USB 3.2 Gen1 Type-A, 3 Ports Hub with Gigabit Ethernet



Product Name:

USB 3.2 Gen1 Type-A, 3 Ports Hub with Gigabit Ethernet

Product Series:

Docking

Product Code:

CSV-1430a

EAN code:

8719214472801

UPC code:

841615103065

Description:

The Club 3D CSV-1430a is an USB 3.2 Gen1 Type-A Hub 3 Ports with Gigabit Ethernet and is designed in a stylish manner and very slim which makes it easy to carry around. The CSV-1430a allows you simultaneous access to 3 x USB 3.2 Gen1 Type-A ports and the Ethernet 10/100/1000 Port from just one single USB 3.2 Gen1 Type-A up-link. The Device is downwards compatible to USB 2.0 standard, but this will have influence on the performance. The 3 USB ports are all USB Type-A and USB 3.2 Gen1 compliant with max 5Gbps data transmission. The Ethernet port is compliant to Gigabit Ethernet 10/100/1000 (RJ45) and full duplex with flow control.

Features:

- Support USB 3.2 Type-A input, Output 3x USB-A output with RJ45 port
- Compatible with USB 3.2 Gen1 with max 5Gbps data transmission and downward compatible with lower versions
- Share max 900mA downstream charging for all the USB-A ports
- Support 10/100 /1000Mbps bandwidth
- USB-A port supports plug and play, hot swap
- Compact and slim design
- Supports OS: Windows10/11, Mac OS X v10.8

- Warning Safe Usage – Only to be used at altitude 2000 meters/6562 feet and below



OS Support:

- Windows 10/11, Mac OS X v10.8

In the box:

- CSV-1430a USB 3.2 Gen1 Type-A, 3 Ports Hub with Gigabit Ethernet

Available Interfaces

Input:

- 1x USB Type-A Male

Output:

- 3x USB Type-A Female
- 1x RJ45 Jack Gigabit Ethernet

Other info:

- Box size : 6 x 18.2 x 3.5 cm / 7.16 x 2.36 x 1.38"
- Device Size : 7.88 x 2.56 x 1.9 cm / 3.1 x 1 x 0.75"
- Cable Length : 18 cm / 7.09"
- USB Type-A connector size : 4 x 1.5 x 0.8 cm / 1.6 x 0.6 x 0.32"
- Device Weight : 45 gr / 1.58 oz
- Box Weight : 22 gr / 0.78 oz
- Total Weight : 67 gr / 2.36 oz

Please use one of our Extension/Adapter cables to connect to your devices: In case you need assistance to choose the correct cable, please visit our website www.club-3d.com or feel free to mail us at support@club-3d.com and it will be our pleasure to assist you.

Input:



Output:



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