



**12-IN-1 USB-C HUB, USB-C 3.1 TO 3XUSB-A
3.2 CONVERTER + USB-C 3.2 + USB-C PD +
2XHDMI 4K@60HZ + DP 4K@60HZ + RJ45
1GBPS + TF + SD + AUDIO JACK 3.5
10.16.4612**

EAN: 8433281015579

Imagine a space where every idea flows unhindered, where every device comes together in perfect harmony. This 12-in-1 USB-C Hub is not just an accessory; it's the bridge between your creativity and its ultimate expression. Transform your environment into an ecosystem of infinite possibilities.



Discover all the possibilities offered by the **12 ports of our Hub**, you won't be disappointed!

Enjoy true picture quality thanks to its HDMI connection with **up to 4K60Hz** capability.

Keep your equipment always up to speed and transfer data at maximum speed. Fluidity and power in every connection.



Specifications:

- USB-C 3.1 connection, USB3.1 Gen 1 data transmission and compatible with PD 3.0 5V-20V 3A.
 - 3 USB-A 3.2 connections, have a data transfer rate of up to 10 Gbps, high-performance keyboards, mice and more. (**Note:** The total current of the 3 USB 3.2 outputs depends on the USB output current of the device to which it is connected).
 - USB-C 3.2. connection with up to 10 Gbps data transfer speed.
 - Compatible with USB-C devices such as laptops, tablets, smartphones, external hard drives, USB sticks and other peripherals.
 - USB-C CHARGE connection, PD3.0 input Max 100W (**Note:** does not transfer data).
 - 2 HDMI/DisplayPort connections, 4K@60Hz (**Note:** the video chip in RGB mode, only supports 4K/30Hz, but in YCbCr mode it can reach 4K/60Hz).
 - 1Gbps RJ45 Ethernet connection. Stable and fast connection with support for 10/100/1000 Mbps, ideal for high speed wired networks.
 - TF slot, support Micro SDXC, Micro SD, Micro SDHC Card. With a transfer rate of 20-40 MB/s.
 - SD slot, support SDXC, SDHC, SD, MMC, RS-MMC Card. With a transfer speed of 20-40 MB/s.
 - Audio connection, 3.5mm jack port. Compatible with headphones and microphones.
 - No software or drivers required, a fully plug and play solution.
 - Compatible with Windows, MacOS, Android and Linux distributions.
- NOT all devices with USB-C connection can work with the HDMI output of this adapter. ONLY devices with Thunderbolt3 can work with the HDMI output of this adapter.**