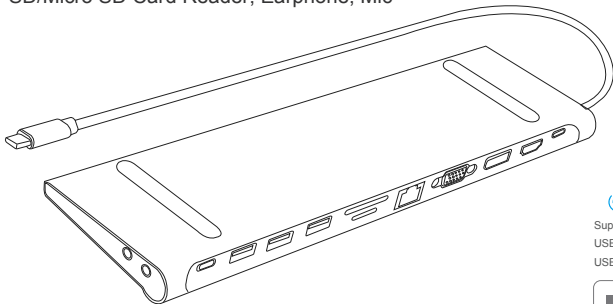


13 in 1 Multiport USB 3.1 Gen1 Type-C HUB with Gigabit Ethernet, 4K HDMI Output, DP1.2, VGA Interface, Type-C PD3.0, 3*USB 3.0 Data Transfer Ports, Type-C Data Transfer Port, SD/Micro SD Card Reader, Earphone, Mic



FAST TRANSMISSION

Supports Super Speed Transmission up to 5 Gbps

USB 3.0  5Gbps

USB 2.0  480Mbps



User Manual



PD input port

HDMI Video interface

DP1.2 Display Port

VGA Video interface

RJ45 Gigabit network port

SD/TF Double card slot

USB 3.0 Data Transfer Port

Type C Data Out Port



Phone Port

MIC Port

- This plug-and-play USB C Hub features 1 USB-C PD charging port, RJ45 Gigabit network port, 4K HDMI video output, VGA male-to-female port, 3 USB 3.0 ports, 1 USB-C data transfer port, 1 Display DP1.2 port, SD/TF card reader slots, Audio/Mic port. Easy extension of USB-C devices and fulfillment of your business travel and daily usage.
- Reliable Data Transmission: 3 USB3.0 (5 Gbps), Enjoy super-fast file transfer of HD images, videos & similar files via USB ports, allowing you to connect wired/wireless mouse & Keyboard, smartphone, external Disk, tablet and hard drive. 1000Mbps Ethernet port ensures stable and fast wired network connection. Support TF/SD card reading simultaneously.
- Compatible Devices: Compatible with MacBook, MacBook Pro, and other laptops with USB C ports. High-quality stylish aluminum alloy enclosure, fast heat dissipation, soft silicone non-slip pad, prevent slipping..

Specifications

Product Name	13 in 1 Multiport USB 3.1 Gen1 Type-C HUB with Gigabit Ethernet, 4K HDMI Output, DP1.2, VGA Interface, Type-C PD3.0, 3*USB 3.0 Data Transfer Ports, Type-C Data Transfer Port, SD/Micro SD Card Reader, Earphone, Mic
Input	1 x USB 3.1(Type-C Male)
Output	1*RJ45 Gigabit network port ,1*4K HDMI Output, 1*DP1.2, 1* VGA Interface, 1*Type-C PD3.0, 3*USB 3.0 Data Transfer Ports, 1*Type-C Data Transfer Port, SD/Micro SD Card Reader, Earphone, Mic
Housing material	Aluminum Alloy
Product Size	76x275x17mm
OS Supported	Windows 2000/ Me/ XP /Vista/ 7/ 8/8.1/10 above, Mac OS 9.1/10. above