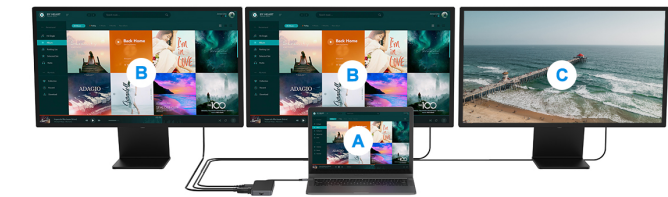
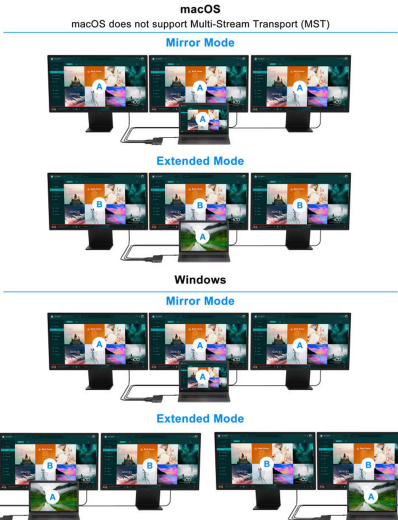
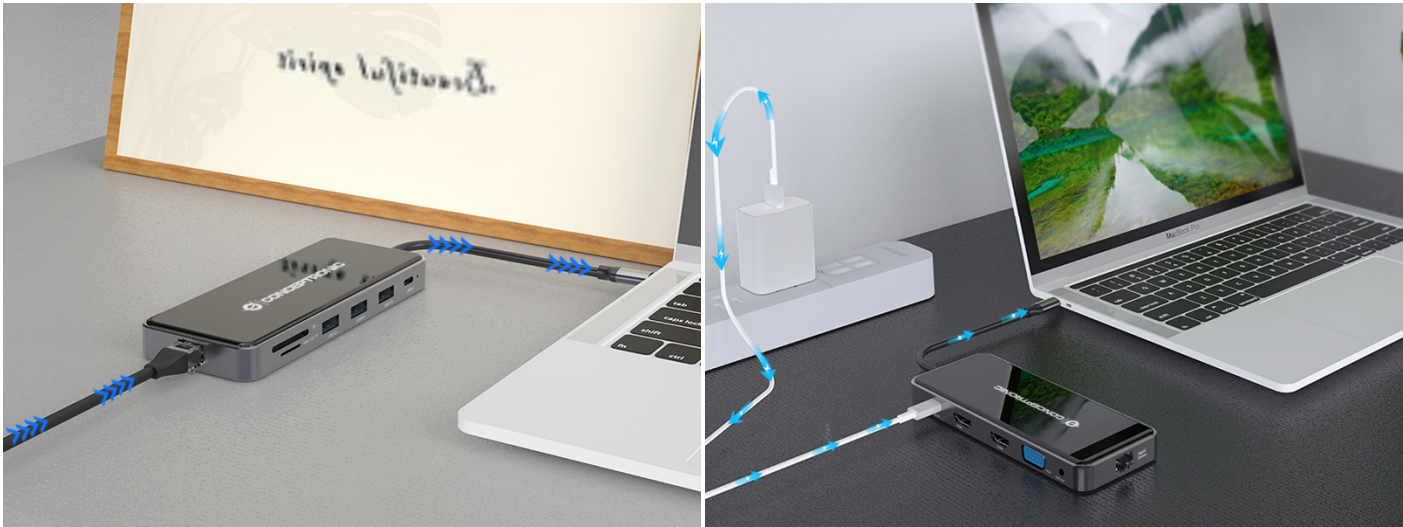


DONN15G 12-in-1 USB 3.2 Gen 1 Docking Station, HDMI x 2, VGA, USB-C Data, USB-A 3.0 x 2, USB-A 2.0, SD, TF/MicroSD, Audio, GbE LAN, 100W USB PD

Product Images





USB-C DP Alt mode(DP1.4)MST			
Item	Single video output	Dual video output	Triple video output
HDMI 1	3840 x 2160/30Hz	1920 x 1080/60Hz	1920 x 1080/60Hz
HDMI 2	3840 x 2160/30Hz	1920 x 1080/60Hz	1920 x 1080/60Hz
VGA	1920 x 1080/60Hz	1920 x 1080/60Hz	1920 x 1080/60Hz

Short Description

1. 12-in-1 USB-C to HDMI/VGA/USB-C PD/USB-C data/USB 3.0/USB 2.0/SD/TF/GbE/AUX multiport adapter
2. Triple display
3. Supports HDMI resolution up to 4K 30Hz
4. Supports VGA resolution up to 1080P 60Hz
5. Supports VGA & HDMI simultaneously
6. Supports USB Power Delivery (PD) up to 100W
7. Provides a Gigabit Ethernet port with speeds up to 1000Mbps
8. Built-in Wake-on-LAN feature to startup computers remotely
9. Display modes : extended, mirror
10. Supports MST mode (for Windows only)
11. USB 3.2 Gen 1 SuperSpeed (5Gb/s)
12. Multi-platform support: Windows, Mac OS, Chrome OS
13. Simple Plug and Play installation
14. Cable length: 25cm

Description

This 12-in-1 docking station makes it possible to expand your device’s USB Type-C capacity with HDMI/VGA/USB-C PD/USB-C data/USB 3.0/USB 2.0/SD/TF/GbE/AUX ports. The adapter provides an easy way to add HDTV, or equipment such as a monitor or projector to any USB-C device such as a smartphone, portable gaming console, MacBook, Chromebook Pixel or any similar late-model laptop with USB-C ports. The multiport video adapter lets you mirror or extend content on three additional monitors simultaneously (2 x HDMI, 1 x VGA), creating a triple-screen workstation.

Multi Stream Transport, or MST, is a means of connecting one or more monitors together via a single display port. This technology makes it possible to connect say, three monitors to a laptop, using a docking station. This works by combining multiple video signals into one single stream and then ‘unpacking;’ them again on the display side. MST works on any Windows® device that supports DP Alt Mode (DisplayPort Alternate Mode), using USB-C.

Perfect for home entertainment, office presentations and classroom teaching.

Additional Information

Compatible operating systems	Windows XP/Vista/7/8/10 MacOS 10.5 or above Android 5.0 or above
Color	Grey
EAN	4015867229132
Model Number	DONN15G
Package contents	DONN15G Multilingual quick installation guide
Host interface	USB Type C male
Port Configuration	HDMI x 2, VGA x 1, USB-C PD x 1, USB-C Data x 1, USB 3.0 x 2, USB 2.0 x 1, SD x 1, MicroSD/TF x 1, Gigabit LAN x 1, AUX x 1
Cable length	25cm
Product weight (kg)	0.115
USB version	3.0 (3.1/3.2 Gen 1)
Resolution	Single display: 4K @30Hz Dual display: 1080P @60Hz Triple display: 1080P @60Hz
Dimensions (W x D x H)	58.3 x 141 x 16 mm
HDMI version	HDMI 2.0

