

CS700

Dual 4K 10 Gbps USB-C Dock



Dual 4K
Display



10 Gbps
Data Transfer



100W PD
Charging



Highlights

USB-C docking station that extends USB-C to two 4K video outputs in the mirror or extend mode, 150W adapter included. Unlocks Macbook Air's one screen extension limitations.

- 2× HDMI 2.0, 2× DP 1.2a, Dual 4K
- 1× Upstream PD USB-C (10 Gbps)
- 2× USB-C 3.2 Gen 2 (10 Gbps, 14W)
- 4× USB-A 3.2 Gen2 (10 Gbps, 5W)
- 1× 3.5mm Audio Combo Jack
- 1× Gigabit Ethernet RJ45 Port
- 100W Upstream PD (150W Adapter Incl.)
- DisplayLink DL-6950-N Chipset
- Aluminum CNC Machining Casing
- Works with Windows/macOS/Linux/Android

Package Content



Hardware Features

Model Version	CS700 1.0	
CPU	CPU Details	DisplayLink
Interfaces	Upstream Connection	1× USB-C 3.2 Gen 2 Port (10 Gbps, Max 100W Charging)
	Video Output	2× DisplayPort 1.2a 2× HDMI 2.0
	Video Output Resolutions	1× 5K (5120×2880) 60 Hz or 2× 4K (4096×2160) 60 Hz 5K resolution requires connecting two DisplayPort cables to a compatible 5K monitor
	Video Output Modes	Extend, Mirror Android phone supports mirror mode only
	USB Ports	2× USB-C 3.2 Gen 2 Ports (10 Gbps Max 14W Charging Each) 4× USB-A 3.2 Gen 2 Ports (10 Gbps Max 5W Charging Each)
	Network	1× Gigabit RJ45 Port
	Audio and Mic	1× 3.5 mm Combo Jack
	Power Interfaces	DC Jack
	Physical Buttons	Power On/Off Button
	LED	Power
Power	Power Methods	DC
	Power Input-an-unordered-list	20V – 7.5A

Hardware Features

	Power Adapter in the Box	Input: 100–240V~, 50/60Hz
		Output: 20V–7.5A
	Max Power Consumption (W)	150W
	Idle Power Consumption (W)	2W
Physical	Color	Silver Gray Color, Matte Finish
	Casing	- Aluminum CNC Machining - Al6061 T5 Base Material - Sandblasting and Anodization
	Security	1× Kensington Security Slot
Requirements	Hardware Requirement	Requires a USB-C 3.2 Gen 2 / USB4 / Thunderbolt 3/4 port on the host device
	Compatible OS	- Windows 7 or later - macOS 10.14 or later - Ubuntu LTS 18.04 or later - ChromeOS build RS1 or later - Android 5 or higher (Max 1× 1080P. Ethernet Disabled) - Nintendo Switch system software (When the PD-IN port is receiving power)
	Driver Installation	Auto driver installation for Windows 10/11 and ChromeOS R51+.
		Manual driver installation is required for macOS, Windows 7/8/8.1, and Ubuntu.
		DisplayLink Presenter app is required on Android.

Hardware Features

Reliability	Environment	• Operating Temperature: -20~60 °C (-10~140 °F)
		• Storage Temperature: -40~70 °C (-40~158 °F)
		• Operating Humidity: 10~90% RH non-condensing
		• Storage Humidity: 5~90% RH non-condensing
Mechanical	Product Weight	340 g (11.99 oz.)
	Dimension	210×85×15.6 mm
		8.27×3.35×0.61 inches