cudy

13-IN-1 10 Gbps USB-C **Dual 4K Docking Station** with 100 W PD (150 W PSU)

Model: CS700



HIGHLIGHT

- Dual 4K or one 5K video output with dual HDMI 2.0 ports and dual DP 1.2a ports
- 100 Watts Fast Charge PD with four charging profiles simplifies power cable management
- Super-fast data transfer with 10 Gbps bandwidth delivers responsive file transfer and display
- Six USB ports, a Gigabit ethernet, and an Audio combo port maximize the expansion efficiency
- Compatible with systems with a USB-C 3.2 Gen 2 / USB4 / Thunderbolt 3/4 port

INTERFACES

Upstream USB	USB-C 3.2 Gen 2 Ports (10 Gbps, Max 100W Charging)
USB	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)
Video Output	2× DisplayPort 1.2a
	2× HDMI 2.0
	Supporting resolution up to— 1× 5K (5120×2880) 60 Hz, or 2× 4K (4096×2160) 60 Hz
Network	1× Gigabit RJ45 Port
Audio and Mic	1× 3.5 mm Combo Jack
Buttons	Power On/Off

HARDWARE

Chipset	DisplayLink 6950-N
Power Supply	External Power Adapter Input: 100 ~ 240 V, 50/60 Hz Output: 20 V ⎓ 7.5 A
	Max Power Consumption: 150W
	Idle Power Consumption: 5W

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Email: sales@cudy.com Website: www.cudy.com

PHYSICAL

Casing	Silver Gray Color, Matte Finish
	Made from a Single Block of Aluminum (CNC Machining)
	Anti-Scratch Design (Al6061 T5 Base Material, Sandblasting, and Anodization)
Security	1× Kensington Security Slot
Dimension (WDH)	210×85×15.5 mm (8.27×3.35×0.61 inches)
Weight	~ 350 g
Package Content	Docking Station Power Adapter USB-C to USB-C Cable Quick Installation Guide

REQUIREMENTS

Hardware Requirement	Requires a USB-C 3.2 Gen 2 / USB4 / Thunderbolt 3/4 Port
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) 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.
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

SERVICES

Warranty	Limited warranty for 2 years

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