

CONNECT→



Laptop Solutions for the Workplace

USB-C[®] Dual Display Dock

Model: INC002

The USB-C[®] Dual Display Docking Station allows you to connect two HD monitors to your Windows[®], Mac[®], or Chrome laptop with up to 85 W of passthrough power to charge your device at the same time.

Our USB-C^{*} Dual Display Dock allows users to expand their workspaces with universal compatibility for laptops in any business, school, or home office.

Featuring DisplayLink* technology, users can connect two high-definition monitors to a Windows*, Mac*, or Chrome OS" device. This universal docking station offers up to 85W of pass-through power to connect and work while charging a device through a single cable. Connect an external hard drive, mouse, keyboard, headphones, and other peripherals to the USB-C* Dual Display Dock while reducing desktop clutter with a single-cable connection to a USB-C* laptop.

Benefits:

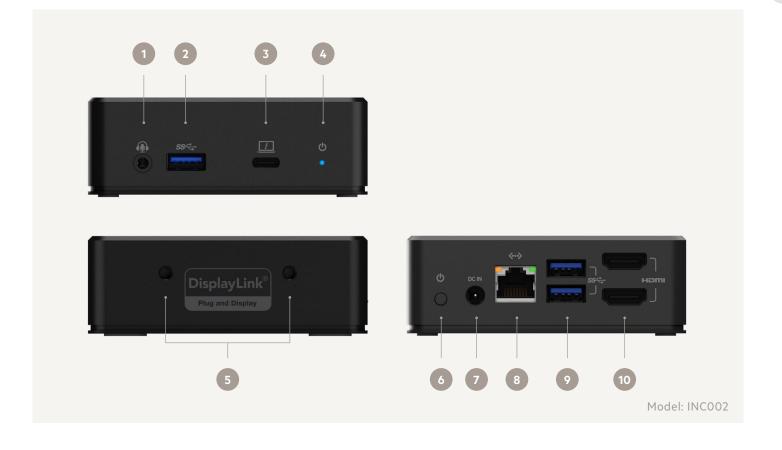
- Single-cable connection to turn any USB-C laptop into a workstation
- Supports two 1080p extended displays
- Pass-through power up to 85W with USB-C Power Delivery
- Compatible with Windows[®], Mac[®], and Chrome OS[®] laptops and tablets
- Multiple ports to connect a keyboard, mouse, drives, and other essentials

Use Cases:

- IT buyer looking for Universal compatibility
- Shared workspaces / hot desking
- Flexible solution for work, education, play



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Front:

- 1. Audio in/out
- 2. USB A 3.1 Gen 1 with BC 1.2*
- 3. USB C PD Pass through
- 4. Power LED

Left:

5. VESA mount

Right:

- 6. Power button
- 7. Dc in 135W PSU included
- 8. GbE
- 9. 2 x USB A 3.1 Gen 1 (5 Gbps)
- 10.2 x HDMI 1.4 (2K / 1080px)

Compatibility:

- Windows*
- Mac*
- Chrome OS[™] devices with USB-C[®] connection







USB-C° Dual Display Dock

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One Dock, Multiple Ports

Your essential devices can connect to a single docking station for power and ease of use. Ports include HDMI, USB-A, USB-C*, gigabit Ethernet and audio in/out. The mountable design also includes a Kensington lock for added security.

85W of Power Delivery

This adapter features a USB-C^{*} port that supports passthrough power to channel up to 85W from an outlet to your devices.

DisplayLink Technology

DisplayLink graphics technology works across computing platforms and connector types, making nearly every monitor and system work together.** Just plug in your MacBook, PC, or Chromebook and they can all use the same large displays, keyboard, and mouse. Whether you're working, streaming, or gaming, you'll enjoy simple connections, solid connectivity, and ultra-low latency.

Please download DisplayLink^{*} drivers before using Dock. Learn more: <u>www.belkin.com/us/support-article</u>
Full functionality is dependent on host computer.





Specifications

2-Year Limited Product Warranty

	Package Includes		Dimensions	
٠	USB C° dual display dock			
٠	Set up guide		Product	
٠	USB C to C cable 1m		Weight	0,180 kg
٠	135 W PSU.		Width	19,5 cm
			Height	3 cm
	Hardware		Depth	19,5 cm
٠	Number of external displays supported	2		
	Resolution support	2K or 1080px	Retail-Packaged Unit	
	Bus type	USB-C (1m cable included)	Weight	0,9 kg
٠	Industry standards	DisplayLink" USB C	Width	17 cm
	Data speed between dock and computer	5Gbps	Height	13 cm
			Depth	21 cm
	Software			
٠	Technology	DisplayLink - driver based	Case Pack Dimensions	
٠	OS tested with:	Windows", Mac", Chrome & Linux	Quantity (*PL)	4 per pack
			Weight (*PL)	5,6 kg
	Port type & rate		Width (*PL)	25,9 cm
٠	USB A	2 x 3.1 Gen 1 (5Gbps)	Height (*PL)	36 cm
		1 x 3.1 Gen 1 with BC 1.2	Depth (*PL)	21,3 cm
٠	USB C			
٠	HDMI	2x 1.4 (10.2 Gbps) (1080px resolution)		
٠	Audio	1 x 3.5 mm		
٠	Ethernet speeds supported	10Mbps		
		100 Mbps (Fast)		
		1000 Mbps (Gigabit)		
	(The network speeds will depend on the ca	bling, network equipment and network traffic.)		
	Power			
٠	Power Delivery:	up to 85W		

Manufacturer Brand Model Number		Belkin BV. Jupiter Building; Herikerbergweg 106, 1101 CM Amsterdam Zuid-Oost,	© 2020 Belkin International, Inc. and/or its affiliates. All rights reserved.
Description	USB-C* Dual Display Dock	The Netherlands	Made in China.

Part Number	Tarif code	UPC	Plu
INC002vfBK	8471.80.0000	745883813667	Pov

lug Type

Power leads for Euro (CEE 7/16), British (BS1363), US (NEMA 5-15)

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