

DONN35S Laptop Stand with 7-in-1 USB-C MST Docking Station, Dual HDMI 4K60Hz, GbE, 100W PD, USB-C 5Gbps, 2× USB-A 5Gbps

Product Images





Short Description

- **Video:** Dual HDMI up to 4K@60Hz; MST extended display (Windows).
- **USB:** USB 3.2 Gen 1 — 1 × USB-C, 2 × USB-A at 5 Gbps.
- **Ethernet:** Gigabit, up to 1000 Mbps.
- **Power Delivery:** USB-C PD pass-through up to 100W.
- **Ergonomics:** 5 adjustable height levels; anti-slip pads.
- **Build:** Aluminum; Windows/macOS/ChromeOS, plug-and-play.

Description

The Conceptronic DONN35S combines an ergonomic laptop stand with a 7-in-1 USB-C MST docking station, turning one USB-C port into a full workstation while raising the laptop for better posture and airflow.

Dual HDMI outputs support up to 4K at 60Hz for single or dual displays, with MST extended desktop on Windows. Gigabit Ethernet adds stable wired networking, and USB 3.2 Gen 1 ports (1 × USB-C and 2 × USB-A at 5 Gbps) connect everyday peripherals.

USB-C Power Delivery pass-through supplies up to 100W, five height levels set a comfortable angle, and aluminum construction with anti-slip pads adds stability and heat dissipation. Works with Windows, macOS, and ChromeOS, plug-and-play.

Additional Information

Color.	Silver
Model Number.	DONN35S
Dimensions (W x D x H).	245 x 255.4 x 37.21 mm
Product weight (kg).	0.678
Data Rate.	5Gbps
USB Power Delivery (PD).	100W
Upstream Port	USB-C female
Pass-through Charging.	80W
Port Configuration.	HDMI x 2, Gigabit LAN x 1, USB-A 5Gbps x 2, USB-C 5Gbps x 1, USB-C PD x 1
Power supply included.	No
Resolutions.	4K 60Hz Dual display
Standards.	IEEE 802.3ab 1000BASE-T, Gigabit Ethernet, HDMI 2.0, USB PD 3.0, USB 3.2 Gen 1
Approval and Compliance.	CE, RoHS
Operating temperature.	0°C ~ 45°C
Compatible operating systems.	Windows, macOS, ChromeOS, or Android (depending on device)
Package Contents.	DONN35S 60cm 100W USB-C to USB-C cable Multilingual Quick Installation Guide
Harmonized System (HS) code.	847180
Customs product code (TARIC).	8471800000
EAN.	4015867244319

