

- 1 x HDMI 4K at 60 Hz
- 1 x RJ45 Ethernet 1000 Mbps
- 1 x USB 3.0
- 1 x USB-C with 100W Power Delivery Pass-Through
- 1 x USB-C with 4K at 60 Hz

Address the port limitations of modern laptops with this 5-in-1 multiport KVM adapter, enabling 4K60Hz HDMI video, USB-A, Gigabit Ethernet, and 100W Power Delivery Pass-Through, all via a single USB-C connection.

If you rely on a single USB-C port, this compact travel docking station provides all the connectivity you need. It converts your USB-C laptop into fully equipped workstation.

30cm Cable

This USB-C mini dock has a 30 cm (12") cable, offering generous reach and removing connector strain - especially good for laptops placed on stands that raise them up.

Universal Compatibility

Enjoy plug-and-play functionality across a broad range of USB-C devices including laptops, tablets, and phones. It works reliably across all major operating systems including Windows, macOS, iPadOS, iOS, Android, and Chrome OS.

Enterprise Deployment

This multiport adapter is the preferred choice for professional IT integrators. It is rigorously tested to ensure enterprise-grade reliability and cross-platform compatibility, and it is built to support large-scale deployments.

SPECIFICATIONS

ENCLOSURE DIMENSIONS

121 x 44 x 18 mm (4.7" x 1.7" x 0.7")

PRODUCT WEIGHT

85 g (0.2 lb)

PACKAGED WEIGHT

kg (lb)

PACKAGED DIMENSIONS

mm x mm x mm (" x " x ")

COLOUR

Black

COMPLIANCE

RoHS, CE, EMC, LVD, RCM, RCM_SDOC, IC, FCC

WARRANTY

Limited Lifetime

INPUT

30 cm cable with male USB 3.2 Type-C (24 pin, Gen 1, 5Gbps)

PORTS

1 x HDMI (4k at 60 Hz) 1 x USB 3.2 Type-A (Gen 1, 5Gbps) 1 x USB Type-C PD100 Fast Charge Power Delivery 100w - for power only 1 x USB Type-C Data and Video (4k at 60 Hz) 5 Gbps 1 x RJ45 Gigabit Ethernet 1000Mbps Note: the laptop's port must support "DP alt mode" to support video over USB-C

ENVIRONMENTAL

Operating Temperature 0 °C to +70°C Storage Temperature -10 °C to +55°C Humidity 5% to 90 % RH (no condensation)

HARDWARE

Displays Supported: 1 Fast-Charge USB-C Port: Yes Interface: USB 3.2 Gen 1 USB Pass-Through: Yes Bus Type: USB-C Ports: 5

CHIPSET

TBC

COMPATIBILITY

macOS - all from High Sierra (10.13) on Windows - all from 8 on Chrome OS iPadOS Android

POWER

Power Source: Bus Powered Host USB-C Power Delivery: 100W Output Voltage: 5 DC Power Consumption: 12W