



KDock-4

USB-C Hub Multiport Adapter



KDock-4 is a USB-C hub multiport adapter specially designed to support mobile devices and is an ideal accessory for MacBook, laptops equipped with USB Type-C, mobile phones, and tablets. KDock-4 enables you to connect your USB-C device to HDMI™, DisplayPort, and VGA video outputs, 2 USB 3.0 ports, 1 USB 2.0 ports, an Ethernet port, SD and microSD card port and USB-C charging pass-through

TECHNICAL SPECIFICATIONS

Eingang	1 USB: On a USB Type-C male connector
Ausgang	1 HDMI On a female HDMI connector 1 DisplayPort: On a female DisplayPort connector 1 VGA: On a female 15-pin HD connector
Datenports	2 USB 3.0: On female USB type-A connectors 1 USB 2.0: On female USB type-A connectors 1 Ethernet: On an RJ-45 connector SD: On an SD card port 1 Unbalanced Stereo On a 3.5mm mini jack SD: On a microSD port 1 USB: On a female USB type-C connector for charging
Video	Max Resolution (HDMI/DP) 3840x2160P@30Hz (with one display connected) Max Resolution (HDMI/DP) 1920x1080P@60Hz (with two displays connected) Max Resolution (HDMI/DP) 1920x1080P@60Hz (with three displays connected) Max Resolution (VGA) 1920x1080P@60Hz (with one or two displays connected) Max Resolution (VGA) 1280x720P@60Hz (with three displays connected) Max Data Rate (HDMI/DP output): 10.2Gbps (3.4Gbps per graphic channel) Content Protection (HDMI output): HDCP 1.4
Extended Ethernet	Max Data Rate 1000M (Gigabit)/100M/10M Includes: Wake-on-LAN (WoL), single Mac address, PXE boot
General	USB 3.0 Data Transmission Speed: up to 5.0Gbps
Energiebedarf	Delivery 100W USB Charging: BC1.2 (5V 1.5A) USB Limited Current when Connected to Power via female USB-C port: 1.9A USB Limited Current when Not Connected to Power via female USB-C port: 1A
Umweltbedingungen	Operating Temperature: 0° to +70°C (32° to 158°F) Storage Temperature: -10° to +55°C (14° to 131°F)

Humidity: 5% to 90%, RHL non-condensing

Gehäuse

Type: Aluminum with built-in 20cm/7.87" flexible USB-C cable

Einhaltung von
Vorschriften
(Einhaltung von
Standards)

Safety: CE

Environmental: RoHs, FCC