



KDock-5

USB-C Hub Multiport Adapter



KDock-5 is a USB-C hub multiport adapter. KDock-5 can connect your USB-C device to HDMI™, DisplayPort video outputs, 3 USB 3.0 ports, an Ethernet port, an audio and microphone port, and USB-C charging pass-through port (1:8). KDock-5 is ideal as a personal work station at the office/or at home, and for small meeting rooms or huddle spaces

FEATURES

- Supports HDMI and DisplayPort video outputs
- Supports USB 5G speed connection between host and docking station
- Supports Ethernet 1Gbps
- Includes a 3.5 mm headset jack



TECHNICAL SPECIFICATIONS

Inputs	1 USB-C: On a USB Type-C female connector
Outputs	1 HDMI: On a female HDMI connector 1 DisplayPort: On a female DisplayPort connector
Ports	1 USB 3.0: On a female USB type-A connector (5V/1.5A) 1 USB 3.0: On a female USB type-A connector (5V/0.9A) 1 USB 3.0: On female USB type-C connectors (5V/0.9A) 1 Ethernet: On an RJ-45 connector (10/100/1000) 1 3.5 mm Headset Jack: for audio and Microphone 1 USB: On a female USB type-C connector for charging (100W max) 1 USB: On a female USB type-C connector for host connection
Video	Windows MST Mode Max. Resolution: 3840x2160P@60Hz, when a single display is attached to the device Windows MST Mode Max. Resolution: 3840x2160P@30Hz, when two displays are attached to the device MAC OS SST Mode Max Resolution: 3840x2160P@60Hz, when a single or dual display is attached to the device
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 PRODUCT DIMENSIONS 16.4cm x 6.4cm x 1.9cm (6.5" x 2.5" x 0.7") W, D, H PRODUCT WEIGHT 174g (0.38lbs) approx SHIPPING DIMENSIONS 18cm x 10cm x 2.8cm (7.1" x 3.9" x 1.1") W, D, H SHIPPING WEIGHT 220g (0.49lbs) approx
Power	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
Environmental Conditions	Operating Temperature: 0° to +70°C (32° to 158°F) Storage Temperature: -10° to +55°C (14° to 131°F) Humidity: 10% to 90%, RHL non-condensing
Enclosure	Type: Aluminum
Regulatory Compliance (Standards Compliance)	Safety: CE

Environmental RoHs, FCC

