



SD4780P USB-C & USB-A 10Gbps Dual 4K Hybrid Docking Station w/100W PD-DP++ &HDMI - Win/Mac/Chrome

The ultimate hybrid docking solution for Dual 4K @ 60Hz video, with 100W power delivery.

K33620NA

Product Description

Each information

Case information

Shipping Information

General information

Country of origin

Recycled %

Depth

Width

Height

UPC#

Gross weight

3.25"
10.63"
4.62"
2.81lb
085896336204
1

The SD4780P USB-C & USB-A 10Gbps Dual 4K Hybrid Docking Station w/ 100W Power Delivery - DP++ & HDMI -Win/Mac/Chrome is the ultimate hybrid docking solution for Ultra High Definition Dual 4K @ 60Hz video. Features include the ability to select between HDMI 2.0 and DP++ 1.2, with four video ports in all (no need for cumbersome adapters); six USB ports; 100W of power delivery (perfect for the newer MacBook Pro); a 1m (3.28 feet) USB-C to USB-C cable with USB-A adapter (for USB-A devices that require power delivery, see our optional power splitter K38310); Thunderbolt 3 compatibility; optional Kensington DockWorks[™] software, for the best connection, performance, and security from your Kensington dock; and a three-year warranty. VESA compatible.

Features

15.16"

9.76"

7.48"

тw

0

11.24lb

50085896336209

- Best For: USB-C or USB-A Laptops & Ultrabooks and Monitors that support up to 4K
- Connection Technology: USB-C or USB-A (DisplayLink)
- Power Delivery: Supports USB-C PD 3.0 (100W of laptop charging)
- Compatibility: Windows 7 or above, macOS 10.14 or above, Chrome OS 44 or above
- # of Monitors Supported: 2
- Video Ports: 2 x HDMI v2.0 and 2 x DisplayPort 1.2++
- Maximum Resolution Supported: Single or Dual Monitors: 4096 x 2160 @ 60Hz
- Plug & Play: Plug & play installation, though installation of Kensington DockWorks™ software is recommended for the best connection, performance, and security from your Kensington universal docking station
- · System Requirements: DisplayLink driver installation required
- Warranty: 3 Years
- Apple M1 Our Hybrid USB-C DisplayLink docking stations are a great alternative if you are looking for multi-monitor support on your M1 MacBook.

Specifications

- Connection Technology USB-C or USB-A (DisplayLink) Maximum Resolution 4K
- Driverless No
- Additional Screen Outputs 2
- Video Ports DisplayPort++, HDMI

- Power Delivery 100W
 Operating System(s) Chrome OS, macOS, Windows
- Number of USB Ports 6



www.kensington.com