

Kensington

Kensington® SD4600P USB-C™ Universal Dock with Power Delivery for Windows®, Mac OS®, Chrome OS®

K38231WW

Product Description

Let the leader in professional desktop performance make your transition to USB-C connectivity as smooth as possible with the SD4600 USB-C Universal Dock with Power Delivery. The dock works with Windows®, Mac OS® and Chrome OS® devices, allowing you to plug in a single cable that delivers 4K video, charges your laptop and offers high-speed data transfer. Plus, you get instant access to all your peripheral desktop accessories. Zero Footprint mounting makes it ideal for workstations with limited space (mount sold separately) and it's Thunderbolt™ 3 compatible.

Product information

Depth 95mm Width 217mm Height 26mm **Gross weight** 1.17kg

Retail Packaging Information

Depth 240mm Width 145mm Height 87mm 1.36kg **Gross weight** UPC# 085896382317 **Unit quantity** 0

Master Case Information

Depth 360mm Width 254mm 169mm Height **Gross weight** 5.91kg 50085896382312 UPC# **Unit quantity**

Shipping Information

Country of origin CN **Minimum Order Quantity** 4 **Warranty Period** 36

General information

Colour Black Recycled % O

Features

- · Best for: USB-C Laptops & Ultrabooks that support Power Delivery and Monitors that support up to 4K
- Connection technology: USB-C Alt Mode
- USB-C Power Delivery: Supports USB-C PD 2.0 (60W of laptop charging)
- Compatibility: Chrome OS 44 or above, macOS 10.10 or above, Windows 7 or above
- · No of monitors supported: 2
- Video ports: 1 x HDMI v2.0 and 1 x DisplayPort v1.2
- Resolution: Single monitor: 4096 x 2160 @ 60Hz and Dual monitors: 4096 x 2160 @ 30Hz
- Plug & Play installation without need for drivers or downloads (macOS and Windows 7 require a one-time driver
- System requirements: Host device must support Power Delivery and DisplayPort Alt mode over USB-C, as well as Multi-Stream Transport (MST) for multi-monitor support. Mac and Chrome do not support dual displays via MST today.
- · Warranty: 3 Years

Specifications

Best For USB-C Laptops & Ultrabooks that support Power Delivery and Monitors that support up

USB-C Ports 1 x USB-C Port: (rear) does not support USB-C Alt mode. Supports USB bus power up to 15W

• Charges Tablets (2.1 AMP) Host device must support • Audio 1 x 3.5mm microphone port (front), 1 x 3.5mm headphone port (front)

transfer speed

Power Delivery and DisplayPort™ Alt mode over USB-C™, as well as Pote Transfer Speeds Supports up to 5Gb • Data Transfer Speeds Supports up to 5Gbps data

• Compatibility Chrome OS 44 and above, macOS X 10.10 or above

• USB 3.0 Ports 3 x USB 3.0 Ports: (1) front with 5V/2.1A fast-charging & (2) back

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