

SD1600P USB-C Mobile Docking Station w/ Pass-Through Charging - 4K HDMI or HD VGA - Windows/Chrome/macOS

The Versatile Mobile Dock

K33968EU

Product Description

Today's mobile professionals work in a variety of spaces, with old and new technologies. With Kensington's SD1600P USB-C Mobile 4K Dock with Pass-Through Charging, users can expand their desktop setup to include a full HD (VGA) or 4K (HDMI) display and connect to their favorite USB accessories using two USB-A 3.2 Gen1 ports. Whether in a temporary workspace or a conference room, the SD1600P keeps users productive and powered up with pass-through charging for accessories. Built on USB-C technology and Power Delivery 3.0, users can connect with confidence to PC, MacBook or Chromebook knowing the SD1600P will let them expand their workspace, use their favorite accessories, and power their device at the same time.

Features

- Ideal kullanım: Çevresel birimler için ek portlar gerektiren mobil USB-C cihazlar ve 4K çözünürlüğe kadar destekleyen Monitör ve Projektörler
- Bağlantı teknolojisi: USB-C Alt Modu
- USB-C Güç Dağıtımı: USB-C PD 3.0'i destekler (60W dizüstü bilgisayar sarjı)
- Windows® 7 veya üzeri, macOS® 10.13 veya üstü ve Chrome OS™ 44 veya üstü ile uyumlu
- Video portları: 1 x HDMI v1.4 and 1 x HD VGA
- Desteklenen monitör sayısı: 1
- Optimised for your Windows 11 docking station needs, including support for Snap Layouts and Snap Groups.

Specifications

- **Connection technology** USB-C Alt Mode
- **Driverless** Yes
- **Number of Screen Outputs** 1
- **Video ports** HDMI, VGA
- **Maximum resolution** 4K
- **Power delivery** Pass-through power
- **Operating system(s)** Chrome OS, macOS, Windows
- **Number of USB ports** 2

Product information

Gross weight 0.11kg

Retail Packaging Information

Depth 60mm
Width 135mm
Height 200mm
Gross weight 0.42kg
UPC# 5028252591485
Unit quantity 1

Master Case Information

Depth 370mm
Width 245mm
Height 160mm
Gross weight 2.11kg
UPC# 5028252591560
Unit quantity 5

Shipping Information

Minimum Order Quantity 1