

UH1500P EQ USB-C® 5Gbps Triple Video Driverless Mobile Dock

Triple video for Windows in a mobile dock.

K34039WW



Product information

Gross weight 0.18kg

Retail Packaging Information

Depth 180mm
Width 35mm
Height 130mm
Gross weight 0.18kg
UPC# 085896340393
Unit quantity 0

Master Case Information

Depth 360mm
Width 185mm
Height 135mm
Gross weight 2.00kg
UPC# 50085896340398
Unit quantity 10

Shipping Information

Country of origin ??
Minimum Order Quantity 1

General information

Colour Unknown

Product Description

Professionals with visually demanding workflows benefit from triple monitor support wherever they are working. Most mobile docking stations are limited to single or dual monitor configurations, leaving desktop docks as the only connectivity option. The UH1500P EQ USB-C® 5Gbps Triple Video Driverless Mobile Dock supports up to three external displays and allows you to travel with less weight and clutter. Offering a smart and sustainability-focused 9-in-1 design, UH1500P uses your laptop's USB-C® power adapter or battery for charging to eliminate an additional power brick and provides multiple ports to streamline file transfers without the need for additional adapters or dongles.

Features

- Up to Triple 1080p for Windows.
- Supports Thunderbolt™ 4 & 5, USB4® and USB-C® Alt Mode devices.
- Windows 10 or later, macOS 11 or later, iPadOS 13 or later and Samsung DeX® compatible.
- The plastic in this product contains up to 60% post-consumer recycled (PCR) content.*
- Delivered in FSC® certified packaging.
- Plug-and-play USB-C® driverless solution.
- Up to 85W power pass-through.
- 9-in-1 design with 5 x USB ports.
- Sleek, compact design.
- Free Kensington DockWorks™ software.**
- 2-year limited warranty.

Specifications

- **Connection technology** USB-C Alt Mode
- **Number of Screen Outputs** 3 (Windows only)
- **Video ports** DisplayPort++, HDMI
- **Maximum resolution** 4K
- **Power delivery** Pass-through power
- **Operating system(s)** macOS, Windows
- **SD Card Reader** No
- **Number of USB ports** 4