

Kensington

SD3500v USB 3.0 Universal Docking Station

K33972US

Features

Product Description

Ultra-thin laptops and 2-in-1 convertibles like the Microsoft Surface Pro offer great mobile productivity and sleek good looks. But that also means they usually come up short on connectivity ports. As a result, you're constantly plugging and unplugging peripherals. That's where the SD3500v USB 3.0 Universal Docking Station comes in. It turns one USB port into six so you have access to all your peripherals, including keyboard, mouse, printer and external hard drive. And with dual HD video output, you can add two external monitors to boost productivity. The dock's two USB 3.0 ports support super-speed data transfer of up to 5 Gbps.

· Corporate Install feature allows administrators to install the graphics driver over a Microsoft® server

Each information

Depth	3"
Width	9.5"
Height	6.5"
Gross weight	2.10lbs
UPC#	085896339724
Unit quantity	1

Case information

13.5"
10.5"
7.75"
9.60lbs
50085896339729
4

Shipping Information Country of origin CN **Minimum Order Quantity** Warranty Period Lowest possible unit Case

4

24

General information

Color	Black
Moore #	KMW33972US
Recycled %	0
Layer/Pallet	6
Cases/Layer	11

 Universal USB connection for hassle-free setup Super-speed data transfer of up to 5 Gbps · Gigabit Ethernet connection for wired network and Internet access · Audio 2.0 for enhanced sound · Tower design for smaller desktop footprint DVI-to-VGA and DVI-to-HDMI adapters included for greater monitor compatibility • Built-in Kensington Security Slot Specifications • Compatibility Windows 8.1, Mac OS 10.6, Mac OS 10.7, Mac OS 10.8, Vista • Connections DVI-I to VGA Adapter, DVI-I to HDMI Adapter, 1 x RJ-45 Ethernet (LAN) Female, Host upstream link: USB (B Type) Female , HUB downstream link: USB (A Type)

Optimized for Windows laptops and 2-in-1 convertibles to turn one USB port into 6

Female Features Kensington Security Slot, Mirrored Display, Extended Display, Power Indicator (Blue), USB Hub Link Indicator (Green)

Dual HD video output via HDMI, VGA or DVI connections



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