Kensington



SD1610P USB-C Mobile Dock w/ Pass-Through Charging for **Microsoft Surface Devices**

The perfect mobile dock for Microsoft Surface Devices.

K38365EU

Product Description

		Kensington's SD1610P USE
Product information		Users can expand their mob charge their favourite USB a keeps users productive and
Gross weight	0.11kg	with confidence to Microsoft Microsoft Surface Pro 7 and use their favourite accessori required (not included)
Retail Packaging Info	rmation	Fastures
Depth	200mm	Features
Width Height Gross weight	135mm 55mm 0.19kg	 Best for: Highly mobile Mid USB-C Power Pass-Throu
UPC#	5028252607858	Connection technology: U
Unit quantity	1	 Power delivery: Supports included)
Master Case Information		Compatibility: Windows 10
Depth	370mm	No. of monitors supported
Vidth Ieight	245mm 160mm	• Video ports: 1 x HDMI v1.4
	1.50kg 5028252607865	 Maximum resolution support 1152@60Hz
Unit quantity	5	Plug & Play: Plug & play in
Shipping Information		System requirements: Mic 3, Microsoft Surface Pro 7
Country of origin CN Minimum Order Quantity 1		Warranty: 3 Years
	-	Specifications
General information		Connection technology
Colour	Unknown	Driverless Yes Number of Screen Outp

• Video ports HDMI, VGA

- Kensington's SD1610P USB-C Mobile Dock with Pass-Through Charging was designed for Microsoft Surface. Users can expand their mobile or desktop setup to include a Full HD (VGA) or 4K (HDMI) display and connect and charge their favourite USB accessories. Whether in a temporary workspace or a conference room, the SD1610P keeps users productive and powered up. Built on USB-C technology and Power Delivery 3.0, users can connect with confidence to Microsoft Surface Go and Go 2, Microsoft Surface Book 2 and 3, Microsoft Surface Laptop 3, Microsoft Surface Des Z and Microsoft Surface Broad Keeps and Surface SD1610P will be them expand their workspace d Microsoft Surface Pro X knowing the SD1610P will let them expand their workspace, ries and power their Surface at the same time*. *3A/60W (or higher) USB-C charger
- icrosoft Surface users, as well as monitors & projectors that support up to 4K (supports ugh)
- JSB-C alt mode
- USB-C PD 3.0 (60W of laptop charging) via 3A/60W (or higher) USB-C charger not
- 0
- d 1
- .4 and 1 x HD VGA
- ported: Single monitor: HDMI UHD 3840 x 2160@30Hz OR VGA Full HD 2048 x
- installation without need for drivers or downloads
- crosoft Surface Go and Go 2, Microsoft Surface Book 2 and 3, Microsoft Surface Laptop 7 or Microsoft Surface Pro X
 - USB-C Alt Mode
- puts 1

- Maximum resolution 4K
- Power delivery Pass-through power
- Operating system(s) Windows
- Number of USB ports 2

www.kensington.com

