

USB-A Power Splitter for SD4700P, SD4750P, SD4780P and SD4900P

Providing Power Delivery to USB-A Laptops

K38310NA

Product Description

The Kensington USB-A Power Splitter provides a power delivery option for USB-A laptops. This is a productive and cost-effective solution for environments with mixed deployments or shared workspaces, including hot-desking and hoteling. While our USB-C and USB-A Docking Stations (SD4700P, SD4750P, SD4780P and SD4900P) already provide Power Delivery (PD) for USB-C enabled devices supporting PD, the USB-A Power Splitter allows for a truly universal solution that will power your USB-A enabled laptops through the same docking station – providing your business with a scalable and standardized docking solution as you crossover from USB-A to USB-C enabled mobile devices.

Features

- Uses the power supply from SD4700P, SD4750P, SD4780P or SD4900P to provide power to USB-A enabled laptops that support 20V/85W.
- The power splitter is optimized to provide rapid charging at 60W and is not intended for use with laptops under 20V/60W.
- 8 Power Tip Adapters can be dongle-connected for quick access and provide ample connection opportunities for Dell, HP, Lenovo and other leading manufacturers (retention rings included)
- 1M Laptop Cable provides ideal length for various connection needs and accommodates multiple power tips to be tethered to the cable at one time via four power adapter retention rings –providing a convenient solution for mixed deployments or shared workspaces
- 0.5M Power Plug Cable connects to the dock and supports a tidy and tangle-free connection

Specifications

- **Partner Exclusive** No
- **PDP Request Quote** Yes
- **Warranty** Limited 3-year warranty



Each information

Depth	5"
Width	3.9"
Height	1.9"
Gross weight	0.40lb
UPC#	085896383109
Unit quantity	1

Case information

Depth	7.5"
Width	5.5"
Height	4.6"
Gross weight	1.60lb
UPC#	50085896383104

Shipping Information

Country of origin	CN
-------------------	----

General information

Recycled %	0
------------	---