

Lindy DST-Pro Universal, USB-C and Type A Hybrid Laptop Docking Station - 4K HDMI, 2x4K (DP or HDMI)



Model: 43366

Manufacturer: LINDY

EAN: 4002888433662

Product Code: 1602405

R6,784

The Lindy DST-Pro Universal is a professional, multifunctional solution for connecting literally any host computer (laptop, Macbook, tablet, smartphone) with USB Type C and USB Type A port to a range of interfaces including three displays, using a single cable. It simultaneously provides triple monitor capabilities, power, Gigabit Ethernet, Audio and a USB 3.2 SuperSpeed hub with data transfer rates up to 10Gbps.

This Docking Station combines DisplayLink and DisplayPort Alternate Mode technology and enables the connection of two or three monitors via HDMI and/or DisplayPort, no matter whether you connect

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a Windows or Mac computer. When using a single monitor, resolutions up to Ultra HD 4K 60Hz can be displayed. Alternatively, when using a triple monitor set up the maximum resolutions are 2x 4K 60Hz and 1x 4K 30Hz. Thanks to DisplayLink technology, it also supports dual extended displays on MacBooks with both the Intel processor or the Apple 'M' series.

The included high capacity 130W PSU powers the Docking Station and at the same time allows the Dock to use USB Power Delivery via USB-C to power the connected laptop and charge it extremely fast with up to 100W. The Docking Station features a high-speed LAN port for fast connection to the corporate network, an integrated USB 3.2 hub that provides three Type A ports and two Type C ports for a variety of USB devices and an Audio combo port for headsets or a microphone. The power button enables power saving and the Kensington lock provides protection in shared offices.

* HDMI port Nr. 3 requires connection to a host computer with DisplayPort Alternate Mode support (USB Type C or Thunderbolt 3/4)

Information about USB 3.0, 3.1 and 3.2

USB 3.0, USB 3.1 and USB 3.2 PCs, cables and devices are all compatible with each other, when using either a USB Type A or USB Type C host interface.

USB 3.0, USB 3.1 Gen 1 and USB 3.2 Gen 1 all support data transfer rates up to 5 Gbps. USB 3.1 Gen 2 and USB 3.2 Gen 2 both support data transfer rates up to 10 Gbps.