

DST-MINI PLUS USB-C LAPTOP MINI DOCKING STATION

WHAT IT IS

The Lindy DST-Mini Plus is a compact, multifunctional solution for hybrid workers. Housed in a robust aluminium case with a high-quality braided USB-C cable, this dock has been designed for durability during travel. With support for HDMI and VGA, this product is ideal for those who have a legacy VGA monitor they wish to continue to use.



WHAT IT DOES

ADDS three USB 3.2 Type A ports, HDMI, VGA, Gigabit Ethernet and an SD card reader to your laptop

SUPPORTS 4K UHD 3840x2160@30Hz for HDMI displays and Full HD 1920x1080@60Hz for VGA displays

FEATURES DisplayPort Alternate Mode

ALLOWS up to 100W charging using USB Power Delivery 3.0

WHY YOU NEED IT

- **EXTENDED DISPLAYS.** The DST-Mini Plus can support a 4k extended display at 30Hz or 1080p Full HD 60Hz via its HDMI port. It does this through a single USB-C connection using DisplayPort Alternate Mode. Alternatively, you can access crisp 1080p Full HD via the legacy VGA connection. If both video outputs are connected, 1080p Full HD is possible with the displays showing mirrored content.
- **PASS-THROUGH CHARGING.** Thanks to the USB-C Power Delivery you can expect up to 100W fast charging (depending on the USB-C charger and how much power the dock is using). Simply connect one USB-C cable and be confident that your connected laptop will be fully charged and ready to go.
- **PLUG-AND-PLAY.** The Mini Plus does not require any driver installation. This allows for seamless large-scale implementation and a hassle-free experience.
- **ADDED CONNECTIVITY.** Providing three SuperSpeed USB Type A ports (5Gbps), SD/micro SD card reader, USB-C PD, Gigabit Ethernet, VGA and HDMI, the DST-Mini Plus unlocks a world of connectivity for your device.

DST-MINI PLUS

The versatile mini docking station with 4K HDMI and support for VGA.

WHERE IT GOES



RESIDENTIAL



OFFICE



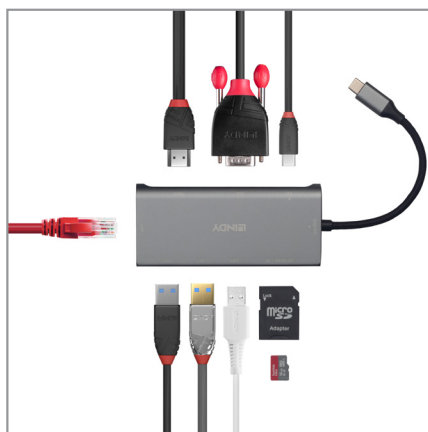
HYBRID
WORKING



EDUCATION



Sleek and compact solution.



Neat connection for multiple ports.



Connects to any computer that supports USB Type C and DisplayPort Alternate Mode.

SCAN FOR
MORE INFO

