

# **DST-PRO USB4**USB-C LAPTOP DOCKING STATION

### WHAT IT IS

High-end docking station of the latest USB generation - a multifunctional high-performance solution for connecting laptops, tablets or mobile devices to numerous interfaces including 8K 30Hz DisplayPort or HDMI displays, or two displays simultaneously with 4K 60Hz each a single cable. Of course, it also supports resolutions up to 4K at 120Hz, so they are suitable for game streaming or high-resolution, perfect for video editing. Thanks to uplink via USB 4, the USB ports are enhanced to USB 3.2 Gen 2 SuperSpeed with 10GBit/s ready.



### WHAT IT DOES

**EXPANDS** your notebook with 1 x HDMI 2.1 and 1 x DisplayPort 1.4, 3 x USB 3.2 Gen 2 Type A and 1 x USB 3.2 Gen 2 Type C, 3 x USB 2.0 Type A, Gigabit Ethernet, SD/MicroSD card reader and analog audio

**SUPPORTS**  $1 \times 8 \text{K} 7680 \times 4320 \times 30 \text{Hz}$  incl.  $3840 \times 2160 \times 120 \text{Hz}$  (single display) or  $2 \times 4 \text{K} \times 3840 \times 2160 \times 2160 \times 120 \text{Hz}$  simultaneously and HDCP 2.2.

**USES** DisplayPort Alternate Mode

**ENABLES** the notebook to be charged via USB Power Delivery 3.0 with up to 100W

#### WHY YOU NEED IT

- **EXPANDED DISPLAYS.** The DST-Pro supports USB 4 up to 2 displays simultaneously with 4K 60Hz (via MST) or one single display up to 8K30Hz including 4K 120Hz, which also makes it suitable for high-resolution games or professional video editing. The uplink to the notebook works via a single USB Type-C 4-wire connection with support for the DisplayPort Alternate Mode.
- PLUG-AND-PLAY. The docking station included is compatible with computers equipped with a USB Type-C port. Also, equipped with DisplayPort 1.4 Alternate Mode support, e.g. USB4, USB 3.2 or Thunderbolt 3 or TB4 hosts. There is no driver installation necessary.
- **CONTINUOUS CHARGE.** Thanks to USB-C Power Delivery 3.0 you can charge the connected laptop with power up to 100W (depending on the charger and the current power consumption of the docking station), during the charging process. Three ports equipped with BC 1.2 USB to enable fast charging of the connected USB peripherals.
- ADDITIONAL CONNECTIVITY. With four SuperSpeed USB ports for 10Gbit/s (1 x USB type C, 3 x type A), Gigabit Ethernet, SD/MicroSD card reader and analog audio, the docking station provides all important interfaces interfaces on your mobile device.





## WHERE IT GOES



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OFFICE



HYBRID WORKING



**EDUCATION** 



8K30 Hz via HDMI or DisplayPort thanks to uplink via USB4



USB 3.2 Gen 2 SuperSpeed with blazing-fast 10Gbps.



Fast access to SD and microSD cards.



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