

Docking Station

Triple 4K Display Universal Docking Station – DX3

- WITH 100W LAPTOP CHARGING



Triple Display



4K Ultra HD



Apple & Windows
Compatible



100W Power Delivery



USB-C + USB-A
Compatible



Power Adapter
Included



Part no

Color

DUPRDX3-WW

• Space Grey and Black



Immersive Triple 4K

Sometimes you need more screen real estate. The DX3 can connect up to three external displays at 4K resolutions through its triple DisplayPort outputs*. Whether you need to view big spreadsheets on multiple screens, compare designs, enter data or more, the DX3 is the perfect way to see more work on your screen, and do more work on your screen.

*The available resolution of the third video output depends on the capabilities of the computer used with the docking station. Refer to the Display Resolution Table below for details on the output capabilities of computers based on their specifications.

KEEP YOUR LAPTOP CHARGED

Up to 100W Charging Power

2h 30m

Fully charges your
MacBook Pro 16"

1h 50m

Fully charges your
Surface Pro 7

*times are based on moderate use

Keep your Laptop Charged

When you have a lot going on, so does the DX3. It fast-charges laptops with up to 100W of power, supports up to three displays, and delivers connectivity for standard peripherals including Ethernet, audio/microphone jack and USB accessories. All at the same time.



A Universal Dock

The DX3 docking station provides universal compatibility across Windows, Mac and Chromebook computers and laptops. Allowing modern USB-C equipped or older USB-A computers to be connected, this dock enables IT professionals and organisations to deploy the DX3 docking station as a single solution across all users. The DX3 dock helps remove clutter and can power hot desking arrangements in any workspace environment.



USB-C & USB-A Laptop Compatible

IT decision-makers and organisations have more options with the DX3. It supports USB-C and USB-A laptop deployment.

Dual/Triple Display On M1 Mac

M1 Mac users can work on up to three screens when they plug into the DX3.



Made with DisplayLink

The DX3's DisplayLink technology boosts your connectivity, power and productivity at work.



Card Reader



Lock Slot



VESA Mount

11 High-Performance Ports



- 1** USB-A 3.1 Gen 1 (5G) BC 1.2 & Apple Charging Support connects with older laptops and charges Apple devices

2 USB-C 3.1 Gen 2 (10G) BC 1.2 & Apple Charging Support connects with modern laptops and charges Apple devices

3 SD Card Reader (SD 4.0), Micro SD Card Reader (SD 4.0) for speedier downloads

4 3.5mm TRRS Audio/Microphone Jack supports quality recording and playback
- 5** RJ45 Ethernet 1 Gbps for speedy data transfer

6 DisplayPort (DP1.4/DP++) for generous bandwidth data transmission

7 USB-A 3.1 Gen1 (5G) works with older laptops

8 USB-C with Power Delivery (to Computer) to fast-charge your devices

Display Resolution Table

See our Display Resolution table below to see which DX3 Video Outputs your computer is compatible with. The Display Resolution Table also specifies the maximum resolution you can run each of your displays at. This will vary for USB-C enabled computers, depending on the capabilities of your computer's ports.

Port	Maximum Resolution	
DisplayPort 1	Stunning visual displays: 5120x2880 60Hz (all computers)	
DisplayPort 2	Stunning visual displays: 5120x2880 60Hz (all computers)	
Display Port 3 supports visual displays at a range of resolutions	Requires USB-C connected host computer (not active when connected to host via USB-A)	
	Host Bandwidth (2 Lane)	Maximum Resolution
	HBR3 DP1.4 with DSC	5120x2880@60Hz
	HBR3 DP1.4 without DSC	3840x2160@60Hz
	HBR2 DP1.2	3840x2160@30Hz
	None – USB-A	Output Unavailable

User Interface

Input	USB-C		
Output	3 x DisplayPort (DP1.4/DP++) 1 x USB-C 3.1 Gen 2 (10G) BC 1.2 and Apple Charging Support 1 x USB-A 3.1 Gen 1 (5G) BC 1.2 and Apple Charging Support	2 x USB-A 3.1 Gen1 (5G) 1 x 3.5mm TRRS Audio / Microphone Jack 1 x RJ45 Ethernet 1Gbps	1 x SD Card Reader (SD 4.0) 1 x Micro SD Card Reader (SD 4.0)

Power

135W External Power Adapter (supplied)
Dock can provide up to 100W power to computer

Device Compatibility

Windows, MacOS, ChromeOS Computers

Physical Characteristics

Product Dimensions	190 x 90 x 6.5mm (W x D x H)
Colour	Space Grey and Black
Weight	535g
Materials	ABS

Video Resolution

Up to 3 x 4K UHD 60Hz*
USB-A hosts limited to 2x 4K UHD 60Hz outputs
*See resolution support tables below for maximum outputs

Audio Support

Analogue audio line/microphone in/out

Package Includes

1 x Dock
1 x USB-C Cable with USB-A Adapter for Connection to Computer
1 x 135W AC Power Adapter
1 x US; 1 x UK; 1 x EU; 1 x AU Power Cord
1 x User Manual

Warranty

2 Year