

DST-PRO UNIVERSAL THE DUAL PURPOSE DOCKING STATION

PRESENTING? JUST BYOD!

Meet the Lindy DST-Pro Universal, the docking station that revolutionises your presentations by bringing BYOD to the meeting room. This versatile, dual-purpose device works with any USB-A or USB-C laptop, effortlessly connecting to three external screens and all your favourite peripherals. Whether in the office or the meeting room, presenting has never been easier – just bring your own device, plug in, and you're all set.

CREATE THE ULTIMATE COMBO.

DISTANCE NO OBJECT WITH LINDY USB-C CABLES.

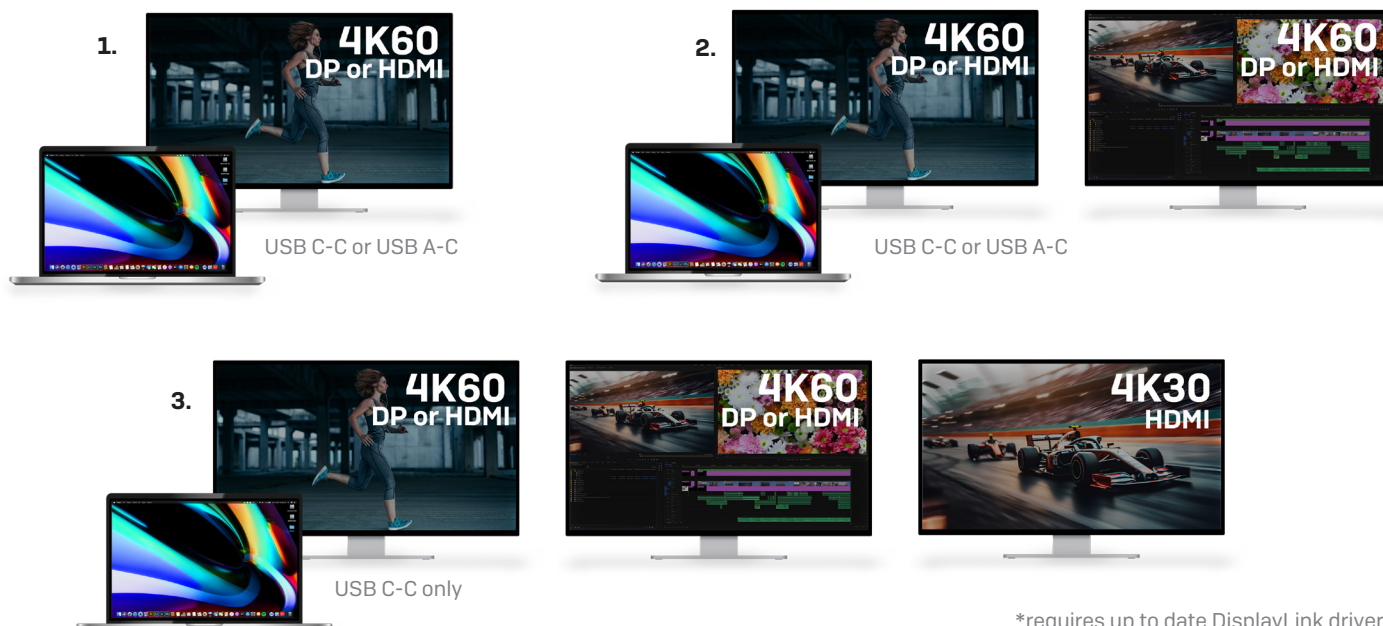
Combine the DST-Pro Universal with Lindy's long length USB-C cables to create the ultimate versatile meeting room solution. Showcase your content on three 4K displays from up to 10 metres away.



BIG IDEAS DESERVE BIG SCREENS.

MAXIMIZE YOUR WORKSPACE WITH EXTENDED & MIRRORED DESKTOP.

Supports Windows & Mac (Intel*, M1, M2, M3). It's as easy as 1,2,3...



REDEFINE COLLABORATION.

VIVID VIEW. Experience dual 4K display support via HDMI and DisplayPort, delivering picture-perfect clarity for detailed presentations, graphics, and data visualization.

STREAMLINE. USB A and USB C ports simplify laptop connections, providing a plug-and-play solution for seamless transitions between mobile setups and fully equipped workstations with external displays, peripherals, and network.

DYNAMIC CONNECTIVITY. Discover the full potential of your virtual meetings with ports for webcams, microphones, or external speakers.

POWERFUL. Say goodbye to concerns about battery life and potential interruptions – our docking station keeps you powered up and focused on what truly matters.

USB Type C Laptop Port

Connects to a laptop with USB Type C or Type A (using supplied adapter). Supports PD up to 100W

USB Type A Device Port

USB 3.2 Gen 2, 10Gbps; supports BC 1.2 for fast charging

USB Type C Device Port

USB 3.2 Gen 2, 10Gbps; supports BC 1.2 for fast charging



USB Type C Device Port
USB 3.2 Gen 1, 5Gbps

3.5mm Audio Combo Port
Connects a headset, microphone, speakers, or headphones

DC socket

For power using the supplied PSU

2x USB Type A Device Port

USB 3.2 Gen 1, 5Gbps

2x DisplayPort

Connections for 2 DP displays



Gigabit Ethernet Port

Connects to your LAN or router

3x HDMI

Connections for 3 HDMI displays