

LAPTOP CONVENIENCE. DESKTOP EXPERIENCE.

THE LINDY DST LAPTOP DOCKING STATION RANGE



I LOVE
MONDAYS
I WORK FROM
HOME.

UNLOCK A WORLD OF CONNECTIVITY WITH LINDY LAPTOP DOCKING STATIONS



Transform Your Laptop into a Powerhouse with a Lindy Laptop Docking Station

In today's hybrid working environment, you need the versatility to work from anywhere, anytime. With a Lindy Laptop Docking Station, you'll get the best of both worlds - the portability of a laptop and the functionality of a desktop.

With a single USB-C connection, you can expand your laptop display to multiple screens and access all your essential USB accessories and peripherals. Plus, with our docking stations with built-in Ethernet, you can connect to your wired office network without any hassle. And when it's time to hit the road, simply unplug and you're good to go!

Enjoy Seamless Transitions and Increased Productivity

A Lindy Laptop Docking Station makes it easy to transition between your desktop setup at the office and your portable setup on the go. You'll have all your essential tools within reach and enjoy improved ergonomics, comfort, and control with an external keyboard, monitor and mouse.

Multi-task with Ease

Maximize your productivity with the ability to connect to multiple monitors. Get more work done in less time and work smarter, not harder. Whether you're in the office or at home, you'll have a powerful workspace at your fingertips.

Upgrade Your Laptop Today

Get the most out of your laptop with a Lindy Laptop Docking Station. With its ease of use, versatility, and enhanced productivity, it's the must-have for any modern hybrid worker. Don't settle for anything less - elevate your workspace today!

Discover effortless connectivity.

Lindy docking stations are equipped with USB-C connectivity, ensuring compatibility with your laptop. Simply check that your laptop has a USB-C port with DisplayPort Alternate Mode and you're ready to enjoy seamless and hassle-free connection.

Our mission is to bring user-friendly solutions to laptop users everywhere. That's why our docking station range is designed for simplicity and ease of use. Roll out across your organization with ease - Lindy makes it easy to upgrade your connectivity today.



Simply plug the docking station into your laptop's USB C port



Then add any external connection cables to the docking station

DisplayPort Alternate Mode: The One Cable Solution for Audio and Video

DisplayPort Alternate Mode (DP Alt Mode) is a technology that allows the transfer of audio and video over a USB-C connection. With DP Alt Mode, a laptop with a USB-C port can output video and audio to a display or monitor through a single cable, eliminating the need for multiple cables and ports. This technology provides a convenient and versatile solution for users who need to connect to multiple displays. DP Alt Mode is supported by many laptops, as well as by a growing number of docking stations and monitors.

The easiest way to confirm support for DP Alternate Mode is to look at the icons next to the USB-C ports on your laptop. If the ports show the Thunderbolt or DP icons, your device supports DP Alternate Mode.

If your USB-C ports are not labelled with either icon, please check the technical specification of your laptop to see if you will be able to take advantage of this feature.



USB C connector with
Thunderbolt icon



USB C connector with
DP icon

Experience Stunning Video

Immerse yourself in a world of vivid detail with 4K and 8K support that connects your laptop to an external monitor. Discover the difference that Ultra HD support makes, with accurate colours, crisp images, and a more lifelike visual experience. Whether you're into photo and video editing, gaming, or graphic design, this feature will enhance your creative journey.

Maximize your work efficiency with a larger display that provides ample screen real estate to work with. You won't have to switch between windows and applications anymore, freeing you up to focus on your tasks.

Multitasking has never been easier with 4K support across multiple screens. Work on a variety of tasks simultaneously and manage your applications and documents with ease.

Impress your audience with presentations that pack a punch, thanks to ultra high resolutions that bring your images and videos to life in stunning detail. Your presentations will never be the same again.



The complete DST range supports 4K Ultra HD with both the Mini Duo and Pro USB 4 providing 8K performance to deliver stunning visual experiences.

8K
ULTRA HD

4K
ULTRA HD

Get the Power You Need, Faster with USB PD 3.0

Experience the Benefits of USB PD 3.0 with a Lindy Laptop Docking Station.

USB Power Delivery (USB PD) is a specification that allows USB devices to deliver higher levels of power and enables fast charging of devices. USB PD 3.0 provides even faster charging speeds and improved power delivery compared to previous versions.

One of the main benefits of USB PD 3.0 is the ability to charge laptops quickly. With support for high power delivery of up to 100 watts, it can charge laptops with high power requirements much faster than traditional USB chargers. This can be particularly useful for professionals who need to charge their laptops quickly to stay productive on the go.

Another benefit of USB PD 3.0 is that it is backwards compatible with previous versions of USB PD, so it can be used with devices that support earlier versions of the specification.

If you are considering purchasing a laptop docking station, having support for USB PD 3.0 is a good feature to look for. It will allow you to charge your laptop quickly and efficiently, saving you time and increasing your productivity.



Charge your laptop quickly
with Power Delivery 3.0.

PD 3.0

Empower Your Device with BC 1.2

Battery Charging 1.2 (BC 1.2) is an industry-leading specification sets the standard for safe and efficient battery charging, giving you the power to charge your portable devices quickly and without worry. From tablets to smartphones, BC 1.2 ensures that your device stays powered and protected.

Experience the power of fast and safe charging. BC 1.2 optimizes your device's charging performance, ensuring that it charges quickly and without risk of damage to the battery. With regulated current limits, BC 1.2 prevents overheating and other issues that can harm your battery, giving you peace of mind with every charge.

Stay ahead of the game as more and more devices become BC 1.2 compatible. Choose a Lindy Laptop Docking Station that supports BC 1.2 and enjoy seamless and worry-free charging, every time.



Experience the power of fast and safe charging with Battery Charging 1.2.

BC 1.2



Use pass through charging with the DST range to conveniently power and charge your laptop .

Maximize Efficiency with Pass-Through Charging

Say goodbye to the hassle of multiple chargers and hello to a streamlined, convenient setup.

Pass-through charging is a feature that allows you to charge your laptop through the same dock, without having to plug it into a separate charger. With this feature, the dock acts as a charging hub, saving you time and reducing the number of chargers you need to carry, making it more convenient and efficient to use.

WITH A
LAPTOP, THE
WORLD IS
YOUR OFFICE.

OUR MOST COMPACT DOCK. **DST-MICRO**



DST-MICRO

4K HDMI, USB EXPANSION.
AND IT FITS IN YOUR POCKET.

LINDY
CONNECTION PERFECTION

The Lindy DST-Micro is the lightweight travel docking station to unlock greater connectivity from your device when you're on the go.

ADDS an HDMI port, a USB Type A port and a Type C PD 3.0 port to your computer

SUPPORTS HDMI resolutions up to 4K 3840x2160@60Hz

MEETS USB 3.2/3.1 Gen 1/ USB 3.0 standard (5Gbps)

ALLOWS Power Delivery up to 100W to charge the connected laptop





Retractable Type C
connector slides out to
connect to your laptop and
in for storage.

THE DST-MICRO MAKES TRAVELLING WITH YOUR TECH EASY AND STRESS-FREE.

- **PORTABILITY.** With an incredibly small form factor and retractable USB-C connector, this pocket-sized product allows you to expand your laptop's connectivity and can easily fit in your pocket, laptop bag or backpack.
- **ADDED CONNECTIVITY.** The DST-Micro delivers an HDMI port with Ultra HD 4K capability as well as a SuperSpeed USB Type A port (5Gbps). There is also a USB-C PD 3.0 charging port with pass-through charging up to 100W.
- **PLUG-AND-PLAY.** The DST-Micro does not require any driver installation. This allows for seamless large-scale implementation and a hassle-free experience.

COMPACT & VERSATILE DST-MICRO 140



DST-MICRO 140

THE ULTIMATE TRAVEL DOCK WITH 4K
HDMI AND 1.4M 60W CHARGING CABLE.



The Lindy DST-Micro 140 is a compact and versatile robust, aluminium micro docking station designed to be adaptable for use in different environments.

The DST-Micro 140 unlocks the connectivity of your laptop with SuperSpeed USB, microSD and SD Card Slots and a 4K capable HDMI port. Pair this functionality with pass-through charging of up to 60W and the 1.4m PD 3.0 power delivery cable and you are left with an incredibly adaptable and capable docking station

ADDS 2 USB Type A ports (5Gbps), an HDMI port and an SD card reader to your notebook

SUPPORTS HDMI resolutions up to Ultra HD 4K 30Hz

ALLOWS USB Power Delivery 3.0 up to 60W, to charge the connected laptop

BUILT TO PROVIDE ADAPTABILITY ON THE GO. THE DST-MICRO 140.



Unique design features
an integrated 1.4m PD 3.0
power delivery cable

- **MULTIFUNCTIONAL.** The Micro 140 unlocks connectivity for your device with SuperSpeed USB, SD/micro SD card reader and a 4K capable HDMI port.
- **PASS-THROUGH CHARGING.** With pass-through charging of up to 60W and the 1.4m power delivery cable, the Micro 140 PD 3.0 provides you with an incredibly adaptable and capable docking station.
- **PLUG AND PLAY.** The Micro 140 does not require any driver installation. This allows for seamless large-scale implementation and a hassle-free experience.

HDMI®

4K
ULTRA HD
30Hz

USB
3.2 Gen 1
5Gbps
60W PD

PD 3.0

Pass Through
UP TO 60W



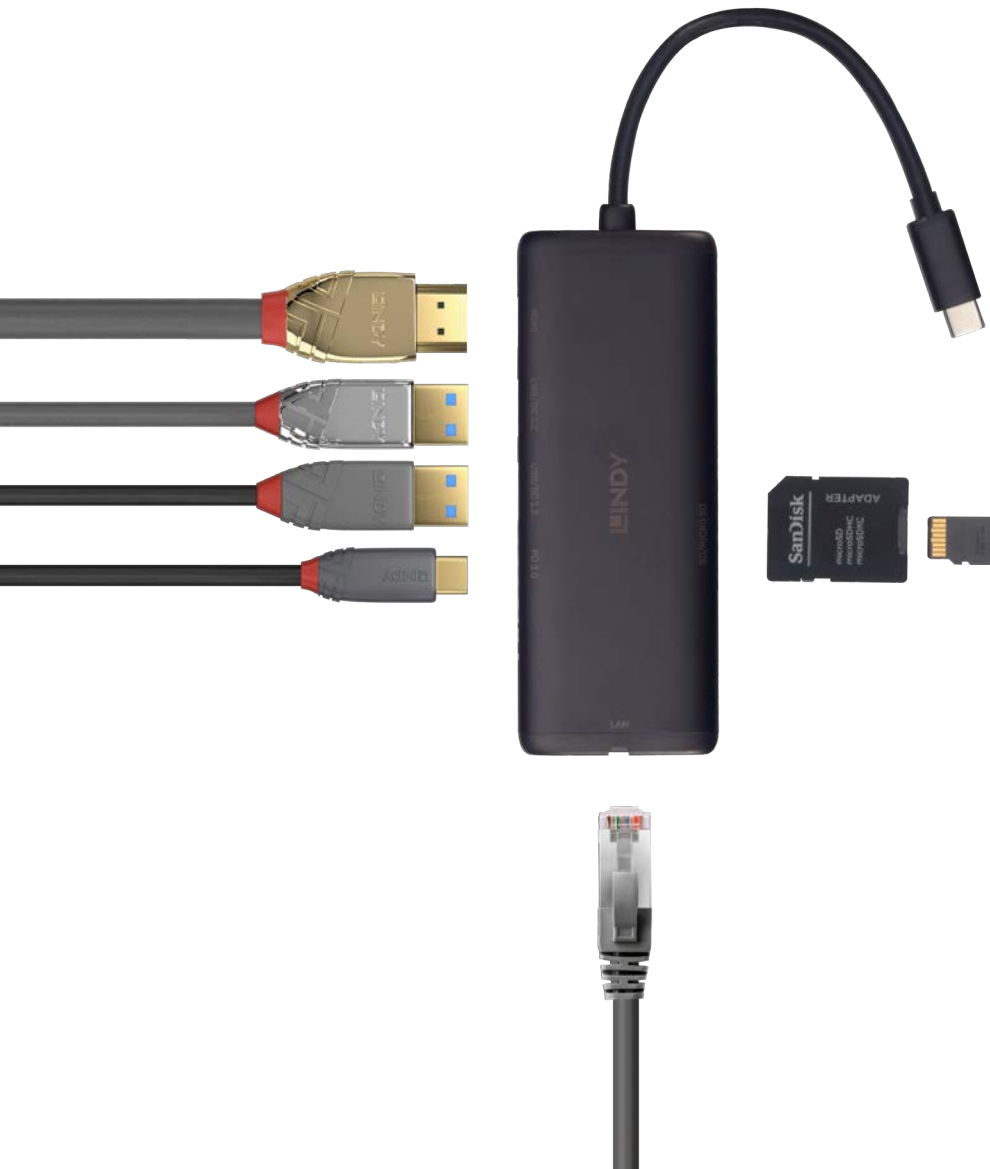
WORK
ANYWHERE &
EVERYWHERE.

AFFORDABLE & FEATURE PACKED DST-MINI



DST-MINI

COMPACT DOCKING STATION WITH 4K HDMI AND BC 1.2 DEVICE CHARGING.



The Lindy DST Mini is a compact, multifunction mini docking station. This product is great for those who need a lightweight, portable solution but cannot compromise on functionality. With SuperSpeed USB, 4K capability, BC 1.2 and pass-through charging, this docking station is a great solution for any hybrid worker.

ADDS two USB Type A ports, an HDMI port, Gigabit Ethernet, an SD / micro SD card reader, and a PD 3.0 port to your laptop

SUPPORTS 4K 3840x2160 60Hz for an HDMI display

FEATURES DisplayPort Alternate Mode

ALLOWS USB Power Delivery (PD 3.0, up to 100W) to charge the connected laptop

THE DST-MINI UNLOCKS A WORLD OF CONNECTIVITY FOR YOUR LAPTOP.



- **MULTIFUNCTIONAL PORTS.** The DST-Mini's USB Type A ports are multifunctional. This means that not only do they support SuperSpeed data transfer, but also USB Battery Charging Specification 1.2 for charging mobile devices and other smaller peripherals, quickly.
- **ADDED CONNECTIVITY.** Delivering two USB Type A, a PD 3.0 USB-C, 4K HDMI, SD/micro SD card reader and Gigabit Ethernet, this docking station unlocks a world of connectivity for your device.
- **PLUG-AND-PLAY.** The DST-Mini does not require any driver installation. This allows for seamless large-scale implementation and a hassle-free experience.

Multifunction USB A ports support both SuperSpeed data transfer and BC 1.2 for quick charging of your devices.



HDMI®

4K
ULTRA HD
60Hz

USB
3.2 Gen 1
5Gbps
100W PD

PD 3.0

Pass Through
UP TO 100W

BC 1.2



VERSATILITY WITH 4K HDMI & VGA DST-MINI PLUS



DST-MINI PLUS

4K HDMI, FULL HD VGA & 100W CHARGING

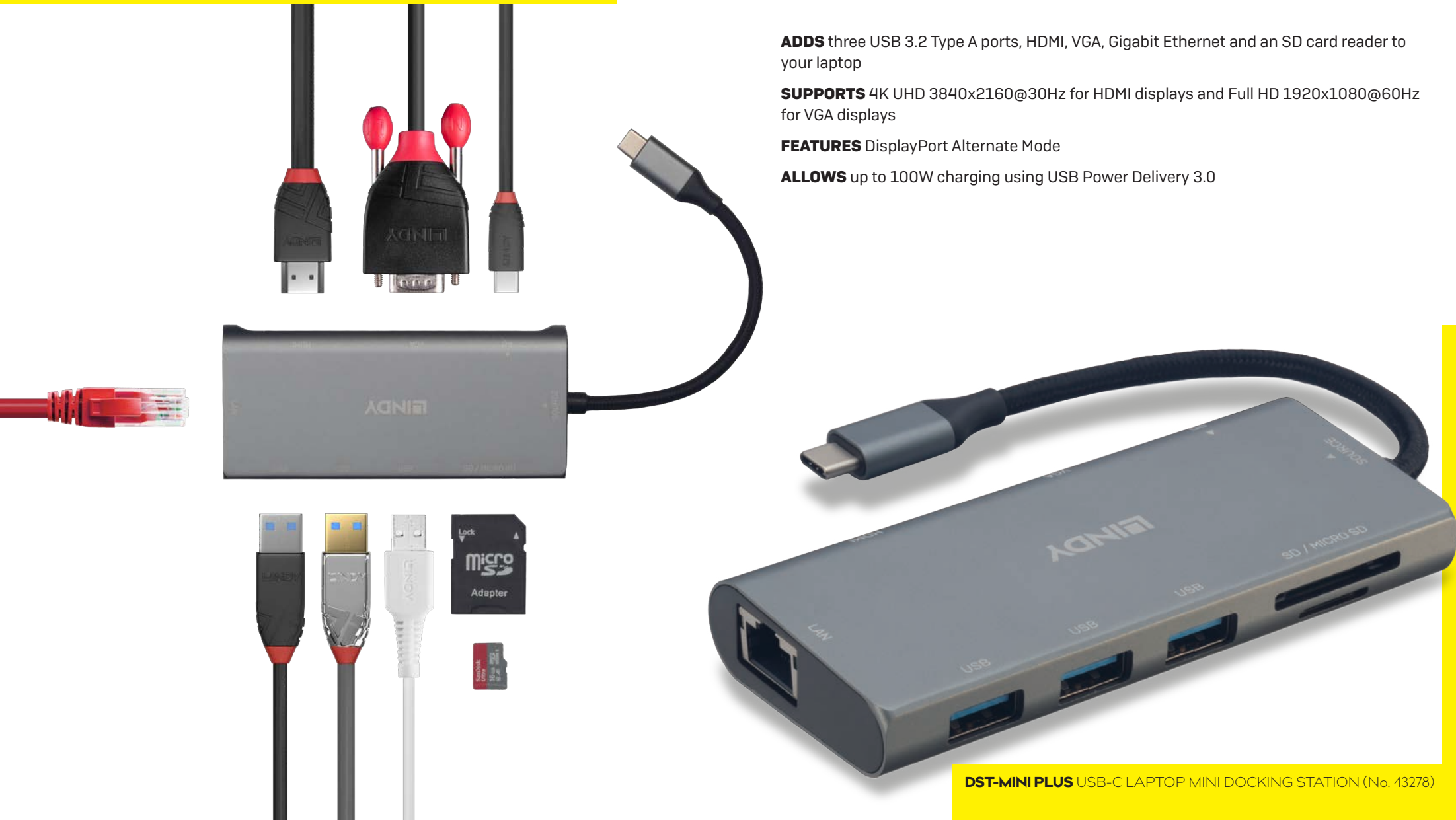
The Lindy DST-Mini Plus is a compact, multifunctional solution for hybrid workers. Housed in a robust aluminium case with a high-quality braided USB-C cable, this dock has been designed for durability during travel. With support for HDMI and VGA, this product is ideal for those who have a legacy VGA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

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



DST-MINI PLUS. THE PRACTICAL SOLUTION FOR HYBRID WORKING

HDMI®

VGA

4K
ULTRA HD
30Hz

USB
3.2 Gen 1
5Gbps
100W PD

PD 3.0

Pass Through
UP TO 100W



- **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.



Seamless integration
with both modern and
legacy displays via 4K
HDMI & VGA outputs

FEATURE PACKED SMALL FORM FACTOR DST-MINI XT





DST-MINI XT

BC 1.2 DEVICE CHARGING AND 4K VIA HDMI OR DISPLAYPORT

The DST-Mini XT is Lindy's feature-packed compact docking station. Housed in robust aluminium, this dock has been designed for users that need greater additional connectivity, in a portable form factor.

ADDS 4K HDMI, DisplayPort, 2 x USB Type A [5Gbps], 1 x USB Type C [5Gbps], Gigabit Ethernet, 3.5mm combined audio [in & out], and an SD Card Reader

SUPPORTS resolutions of 3840x2160@30Hz for a single HDMI or DP display; Full HD 1920x1080 for simultaneous use of HDMI and DP displays

FEATURES DisplayPort Alternate Mode and BC 1.2 for fast charging of connected mobile devices

ALLOWS USB Power Delivery [PD 3.0 up to 100W] to charge the connected laptop

DST-MINI XT. THE COMPACT DOCK FOR PRO USERS

- **EXTENDED DISPLAYS.** This DST-Mini XT can support a single extended display with 4K 30Hz capability through the HDMI or DisplayPort connections. Dual display setups are also possible with crisp Full HD 1080p. This makes the Mini XT the perfect solution for any creative, data analyst or spreadsheet user.
- **ADDED CONNECTIVITY.** Including the HDMI and DisplayPort connections, the Mini XT can unlock a world of connectivity for your device. Delivering Gigabit Ethernet, SD card reader, USB-C, SuperSpeed USB Type A ports and a combined 3.5mm headphone & microphone port.
- **MULTIFUNCTION PORT.** To pack as much functionality into this smaller form factor, we have included a multifunction USB Type A port. Delivering both SuperSpeed data transfer (5Gbps) and USB Battery Charging Specification 1.2 with one port, you can charge portable devices, including mobile phones.
- **PASS-THROUGH CHARGING.** Thanks to the USB-C PD 3.0, by connecting a USB-C charger to the DST-Mini XT you can expect up to 100W fast charging. Simply connect one USB-C cable and be confident that your connected laptop will be fully charged and ready to go.

Versatility with HDMI & DisplayPort. Extended and Dual Displays.


HDMI®
DisplayPort
**4K
ULTRA HD
30Hz**
**USB
3.2 Gen 1
5Gbps
100W PD**
PD 3.0
**Pass Through
UP TO 100W**
BC 1.2

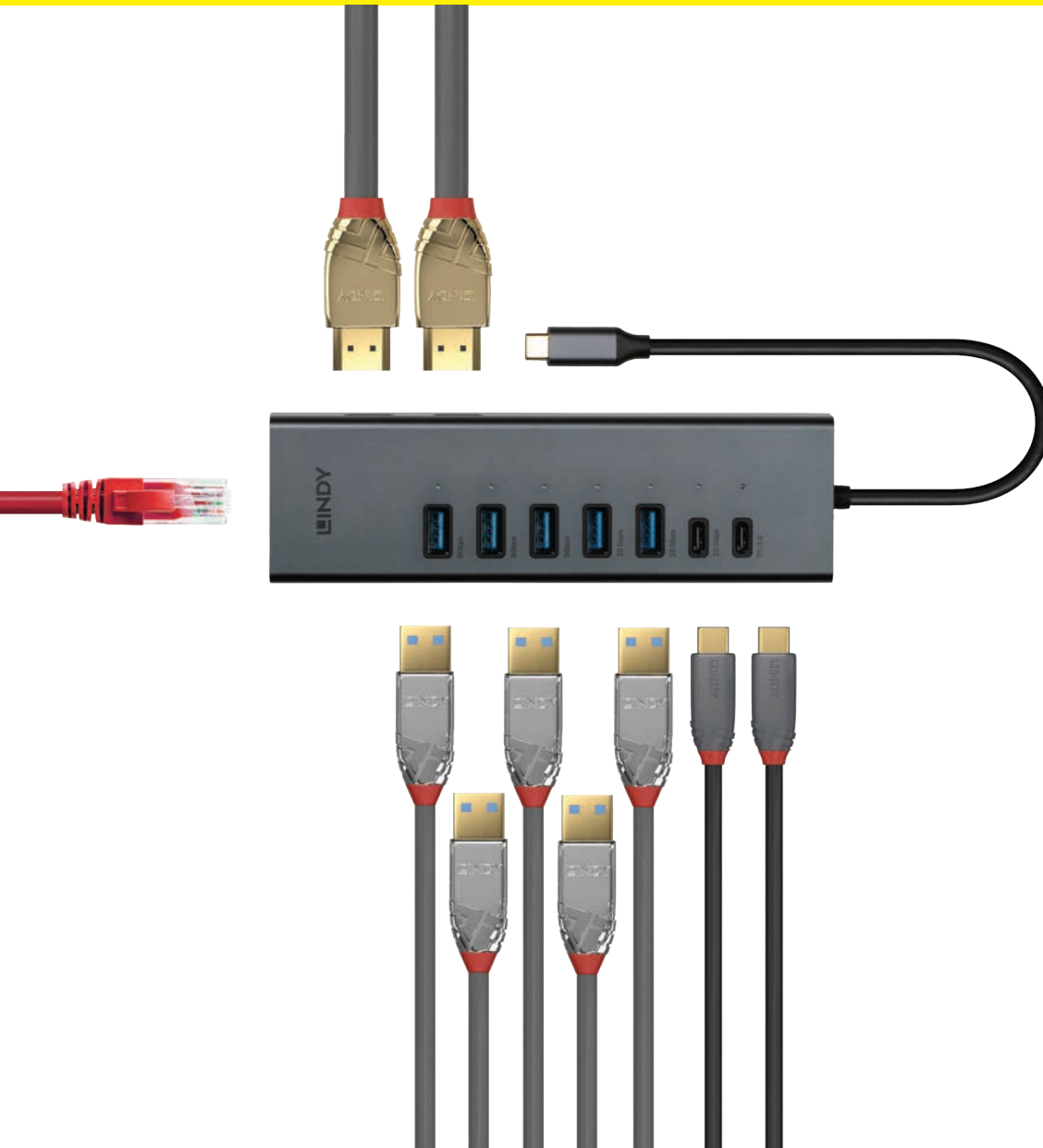



NEAT SOLUTION ESSENTIAL FEATURES **DST-MINI DUO**

DST-MINI DUO

COMPACT EXPANSION WITH 8K VIDEO & USB 3.2 10GBPS SUPPORT

LINDY
CONNECTION PERFECTION



The Lindy DST-Mini Duo is the compact and versatile mini docking station for enhanced connectivity. It provides all the essential features for a modern workstation, including USB 3.2 Type C connectivity, Gigabit Ethernet, and SuperSpeed 10Gbps USB 3.2 ports. With a single USB 3.2 Type C cable, the DST-Mini Duo connects to two 4K displays, offering exceptional visuals for video editing or game streaming. It supports resolutions of 8K 30Hz and 4K 120Hz when connecting a single display, and 4K 60Hz & 4K 30Hz when connecting two displays. Upgrade your workspace with the DST-Mini Duo and experience enhanced connectivity and productivity.

CONNECTS to two 4K HDMI displays, six USB peripherals and a Gigabit LAN

SUPPORTS 8K 30Hz and 4K 120Hz for a single display or 4K 60Hz & 4K 30Hz for two displays

INTEGRATES a 3 port USB 3.2 SuperSpeed 10Gbps Hub (2 x Type A, 1 x Type C) and a 3 port USB 3.2 5Gbps Hub (3 x Type A)

ALLOWS USB Power Delivery 3.0 up to 100W to charge the connected laptop

8K 30 & 4K 120 SUPPORT FOR EXCEPTIONAL VIDEO PERFORMANCE.

- **EXTENDED DISPLAYS.** Experience the power of extended displays with the DST-Mini Duo's support for both single and dual HDMI display connections, offering a wide range of resolution options to suit your needs. When connecting a single display, enjoy resolutions of up to 8K 30Hz [7680x4320] or 4K 120Hz [3840x2160]. When connecting two displays, achieve resolutions of 4K 60Hz & 4K 30Hz [3840x2160], providing a seamless and immersive viewing experience.
- **ADDED CONNECTIVITY.** Maximize your productivity with high-speed connectivity options offered by the DST-Mini Duo. With SuperSpeed 10Gbps USB and Gigabit Ethernet, you can effortlessly connect to multiple devices and networks, streamlining your workflow and boosting efficiency. With just a single USB-C cable, expand your connectivity to three USB 3.2 10Gbps ports and two 5Gbps ports, allowing for seamless data transfer and peripheral integration.
- **PASS-THROUGH CHARGING .** The DST-Mini Duo features USB-C Power Delivery, enabling fast charging of up to 100W [depending on the USB-C charger and dock power usage]. Simply connect your laptop's charger to a USB-C port on the dock and enjoy convenient and hassle-free charging while you work.
- **PASS-THROUGH CHARGING .** The DST-Mini Duo is designed to be compatible with a wide range of computers. It supports devices with a USB Type C port featuring DisplayPort 1.4 Alternate Mode, as well as Thunderbolt 3 and TB4 host devices. Enjoy seamless integration with your existing setup and unlock the full potential of your devices.

HDMI®

8K
ULTRA HD
30Hz

4K
ULTRA HD
120Hz

USB
3.2 Gen 2
10Gbps
100W PD

PD 3.0 Pass Through
UP TO 100W



Upgrade your workspace with the
DST-Mini Duo and experience the
power of extended displays and
enhanced connectivity

HOME WORKING.
WHERE PYJAMAS
ARE THE NEW
POWER SUIT.

DESIGNED FOR CREATIVES

DST-Mx DUO



DST-Mx DUO

ENHANCED WINDOWS LAPTOP & M1 / M2 MACBOOK EXPERIENCE WITH SUPPORT FOR DUAL 4K.



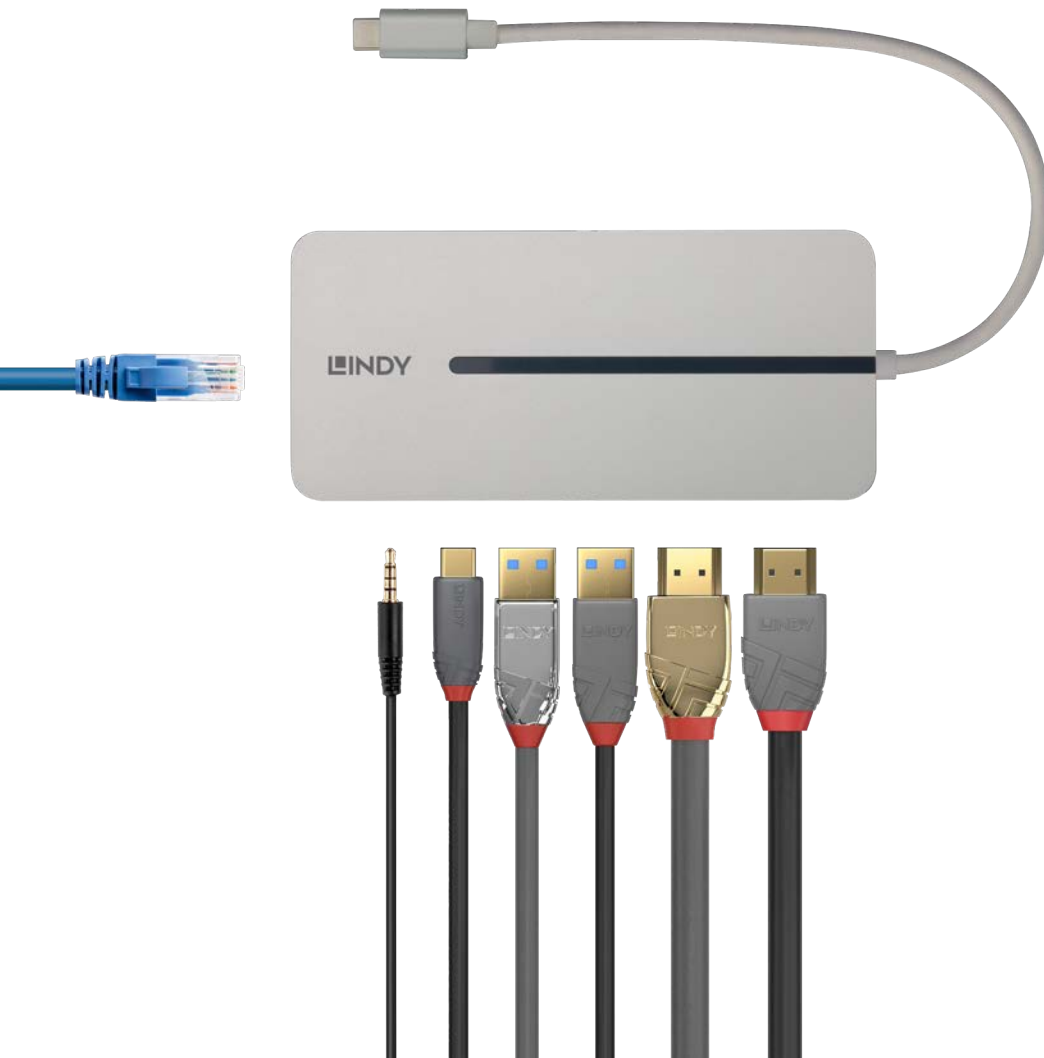
The Lindy DST-Mx Duo is a premium solution for connecting your MacBook (including M1 & M2) or Windows laptop to a range of peripherals. Maximising the productivity of any creative by providing extended screen real estate with Ultra HD quality as well as SuperSpeed data transfer for your USB peripherals. Housed in a robust aluminium body, the Mx Duo is reliable and compact, perfect for travel.

ADDS Dual 4K 3840x2160 HDMI displays to Windows and Apple M1/M2 PCs

PROVIDES 2 USB Type A ports & 1 USB Type C port (5Gbps), Gigabit Ethernet, BC 1.2 and an audio combo port

SUPPORTS M1 & M2 MacBooks and Windows laptops via a USB Type C connection

ALLOWS USB Power Delivery (3.0, 100W) to charge the laptop while using the DST-Mx Duo



DST-MX DUO USB-C MACBOOK / LAPTOP MINI DOCKING STATION (No. 43360)

DST-Mx DUO. MAXIMISE PRODUCTIVITY WITH YOUR MODERN MACBOOK OR WINDOWS LAPTOP.

HDMI®

4K
ULTRA HD
60Hz

EXTENDED
Desktop For Mac

USB
3.2 Gen 1
5Gbps
100W PD

PD 3.0

Pass Through
UP TO 100W

BC 1.2



- **EXTENDED DISPLAYS.** Unlike other docking stations, the DST-Mx Duo can support two external displays at 4K resolution with your MacBook. This is thanks to the Mx Duo's support for MST (Multi Stream Transport) for Mac. There are two HDMI ports, one with 60Hz capability and the other with 30Hz. Simply plug in your HDMI displays and the docking station will provide Ultra HD resolution through a single USB-C connection.
- **PASS-THROUGH CHARGING.** Thanks to the integrated PD 3.0 port, you can plug your device's charger into the Mx Duo and experience up to 100W pass-through charging (depending on the charger's capabilities). This allows you to charge your device whilst working without having to use up any more ports, meaning there is more connectivity potential for other peripherals and accessories.
- **MAC COMPATIBILITY.** A software-based solution is required for MST for Mac to enable the dual extended display feature. Download the driver straight from the product page, connect the docking station, to your device and you are good to go.
- **ADDED CONNECTIVITY.** Providing all the ports you need for a productive workflow; the Mx Duo uses a single USB 3.2 Type C cable to connect up to two 4K HDMI displays whilst providing Gigabit Ethernet connection. Two SuperSpeed 5Gbps USB Type A ports also support BC 1.2 for fast charging your mobile devices. For audio support, a 3.5mm combo headphone & microphone port is provided.



Extend screen real
estate with dual 4K displays.

JOIN THE HIGH-RESOLUTION REVOLUTION **DST-PRO 5K XT**



DST-PRO 5K XT

HIGH PERFORMANCE DOCK WITH 5K SINGLE DISPLAY AND 4K TRIPLE DISPLAY SUPPORT.

LINDY
CONNECTION PERFECTION

The Lindy DST-Pro 5K XT is a feature packed docking station designed to deliver unrivalled video output. Housed in a robust aluminium body, this dock provides great additional connectivity for your device. A space-saving stand is also included to help keep your workspace clutter-free.

CONNECTS an HDMI and/or two DisplayPort displays, USB peripherals, Gigabit Ethernet, an audio device, an SD card and power over a single cable

SUPPORTS 5K 60Hz for a single DisplayPort display or 4K 60Hz for a single HDMI display

INTEGRATES a 4 port USB SuperSpeed 5Gbps Hub (3 x Type A, 1 x Type C)

ALLOWS USB Power Delivery up to 100W to charge the connected laptop and device fast charging via a BC 1.2 port



DST-PRO 5K XT USB-C LAPTOP DOCKING STATION (No. 43349)



DST-PRO 5K XT WITH SUPPORT FOR THREE DISPLAYS, DELIVERS UNRIVALLED VIDEO OUTPUT

HDMI®
DisplayPort
**5K
ULTRA HD
60Hz**
**USB
3.2 Gen 1
5Gbps
100W PD**
PD 3.0
**Pass Through
UP TO 100W**
BC 1.2


- **EXTENDED DISPLAYS.** When it comes to external display resolution, the DST-Pro 5K XT stands out from the crowd. With support for a single display resolution of 5K@60Hz [DisplayPort], you can connect your laptop to high performance displays and monitors. There is also support for dual display [5K@60Hz + 4K@60Hz] and triple display [1 x 4K@60Hz, 2 x 4K@30Hz] setups. So, whether you need one, two or three displays, simply plug in your laptop and allow the DST-Pro 5K to provide Ultra HD resolutions through a single USB-C connection.
- **PASS-THROUGH CHARGING.** The DST-Pro 5K XT is supplied with a 24W power supply that provides enough power for the docking station to function without needing to take any power from your device's connected charger. Thanks to the integrated PD 3.0 port, you can plug your USB-C charger into the docking station and experience up to 100W pass-through charging. The dock also has support for Battery Charging 1.2 meaning you can quickly charge mobile devices.
- **ADDED CONNECTIVITY.** SuperSpeed USB [5Gbps], Gigabit Ethernet, SD, microSD, HDMI, DisplayPort and a 3.5mm combo headphone & microphone port, are all featured. This allows for improved internet speeds, greater storage capacity and a comprehensive desktop experience.
- **PLUG & PLAY.** The DST-Pro 5K XT does not require any driver installation. This allows for seamless large-scale implementation and a hassle-free experience.

Maximum
connectivity and
a space saving
stand



HIGH PERFORMANCE DATA HIGH RESOLUTION VIDEO **DST-PRO USB4**



DST-PRO USB4

SUPERSPEED 10GBPS CONNECTIVITY & 8K HDMI FOR PRO USERS



The Lindy DST-Pro USB4 is a high-performance docking station that seamlessly connects laptops, tablets, or mobile phones to a wide range of devices. Experience stunning visuals with support for 8K 30Hz displays or enjoy dual displays at 4K 60Hz. Elevate your visual experience further with video resolutions of 4K 120Hz, perfect for professionals and gamers seeking high-resolution tasks. Enhance your productivity with SuperSpeed USB and Gigabit Ethernet and expand your storage with built-in card readers.

CONNECTS two displays (DisplayPort & HDMI), USB peripherals, Gigabit Ethernet, an audio device, SD and Micro SD cards over a single USB C cable

SUPPORTS 8K 30Hz and 4K 120Hz for a single display or 4K 60Hz for two displays (MST)

INTEGRATES a 4 port USB 3.2 SuperSpeed 10Gbps Hub (1 x Type C, 3 x Type A), and a 3 port USB 2.0 Hub (3 x Type A)

ALLOWS USB Power Delivery 3.0 up to 100W to charge the connected laptop, and device fast charging via three BC 1.2 ports



CONNECT TO DISPLAYPORT & HDMI DISPLAYS FOR 4K PERFORMANCE, CONNECT TO A SINGLE DISPLAY FOR 8K



- **EXTENDED DISPLAYS.** The DST-Pro USB4 supports single or dual display connections. It features a DisplayPort and an HDMI port. When connecting a single display to either port, resolutions of 8K 30Hz [7680x4320] and 4K 120Hz [3840x2160] are supported. When connecting to both DisplayPort and HDMI ports, resolutions of 4K 60Hz [3840x2160] are supported.
- **CONNECTIVITY OPTIONS.** Enjoy high-speed connectivity with SuperSpeed 10Gbps USB and Gigabit Ethernet, elevating your workflow to new levels of efficiency. Expand your storage capacity with the convenient Card Readers for SD and Micro-SD cards. With just a single USB-C cable, connect to four USB 3.2 10Gbps ports, three USB 2.0 ports, and a 3.5mm combo audio port, allowing you to easily connect headphones, speakers, a headset, or a microphone.
- **POWER & CHARGING.** The DST-Pro USB4 supports Power Delivery 3.0 up to 100W, enabling pass-through charging for your connected laptop when using its power supply with the dock. Additionally, three of the Type A ports support Battery Charging 1.2, making it convenient to power and charge your mobile devices.
- **COMPATIBILITY.** This docking station is compatible with computers featuring a USB Type C port with support for DisplayPort 1.4 Alternate Mode (including USB4 or USB 3.2) as well as Thunderbolt 3 and TB4 host devices. Embrace compatibility and experience seamless connectivity with the DST-Pro USB4.



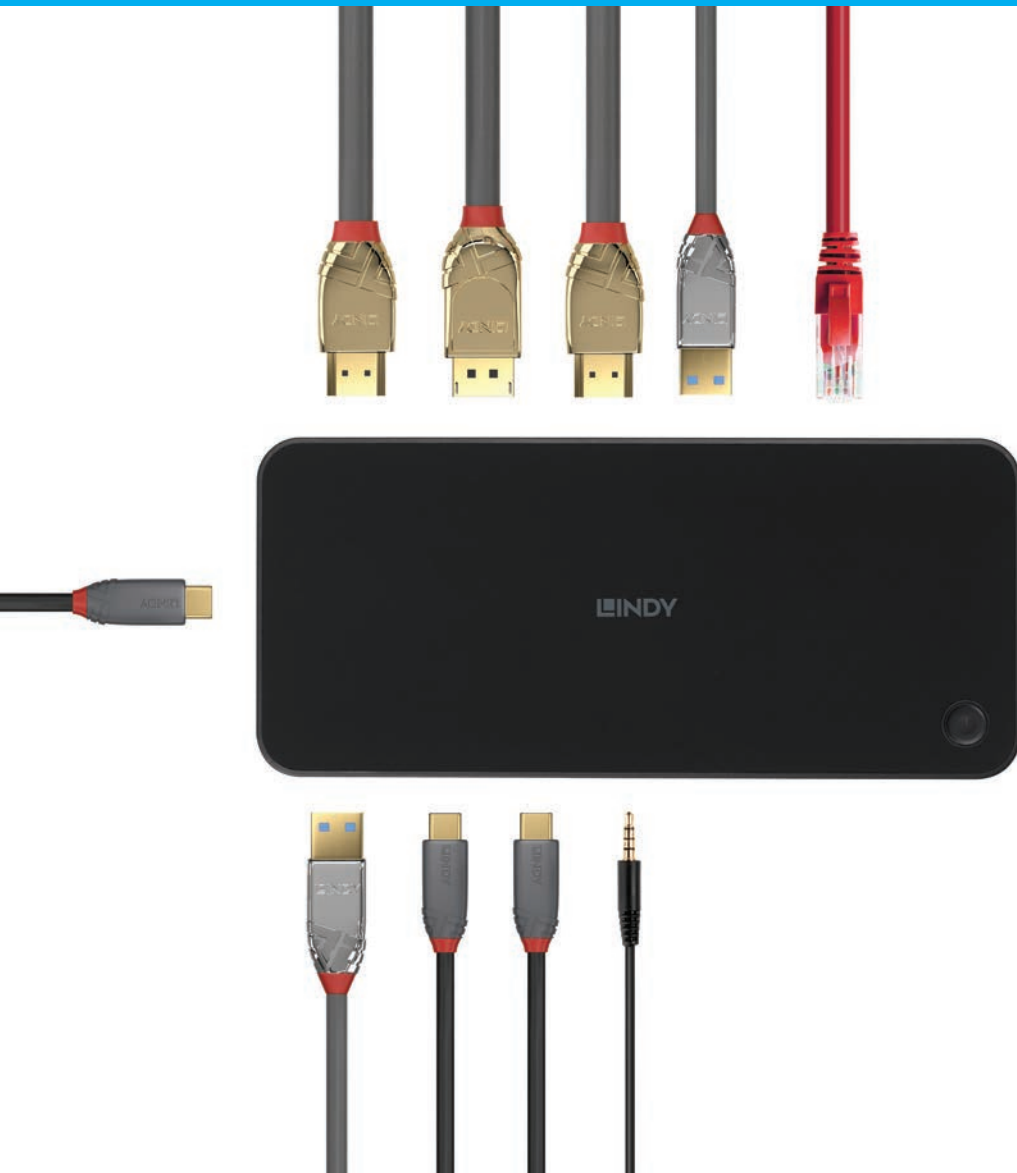
Charge multiple mobile devices with the DST-Pro USB4's three BC 1.2 ports



MAXIMUM COMPATIBILITY ULTIMATE CONNECTIVITY DST-PRO UNIVERSAL

DST-PRO UNIVERSAL

ONE DOCK, LIMITLESS POSSIBILITIES
USB TYPE A & C HOST CONNECTIONS
& SUPPORT FOR THREE 4K DISPLAYS.



The Lindy DST-Pro Universal is a premium docking station solution. Connect a range of source devices - Windows laptop, MacBook, tablet, or smartphone - with USB Type C and Type A ports to a multitude of interfaces, including three 4K displays, using a single cable. Experience triple monitor capabilities, power delivery, Gigabit Ethernet, high-quality audio, and a blazing-fast USB 3.2 SuperSpeed hub with speeds up to 10Gbps. Experience ultimate connectivity with the Lindy DST-Pro Universal, the ultimate choice for seamless performance.

CONNECTS three 4K displays (DisplayPort & HDMI), USB peripherals, Gigabit Ethernet, and an audio device over a single cable (either USB A or USB C)

SUPPORTS Ultra HD 4K 60Hz when using a single display or 2 x 4K 60Hz and 1 x 4K 30Hz when using three displays

INTEGRATES a 5 port USB 3.2 SuperSpeed Hub (2 x10Gbps, 3 x 5Gbps)

ALLAYS Power Delivery 3.0 up to 100W to charge the connected laptop, and device fast charging via two BC 1.2 ports

**DST-PRO UNIVERSAL** USB-C & A LAPTOP MINI DOCKING STATION (No. 43366)

DST-PRO UNIVERSAL. SEAMLESSLY CONNECTS TO A WIDE RANGE OF LAPTOPS.

HDMI® **4K**
ULTRA HD
60Hz

EXTENDED
Desktop For Mac

USB
3.2 Gen 2
10Gbps
100W PD

PD 3.0

Pass Through BC 1.2
UP TO 100W



- **EXTENDED DISPLAYS.** Supports up to three displays simultaneously via a combination of DisplayPort and HDMI ports. Multiple monitor support is hard- and software-based with support for DP Alternate Mode and using DisplayLink drivers. When connecting a single display, Ultra HD 4K@60Hz resolutions are supported; for two displays, 4K@60Hz + 4K@30Hz are supported; for three displays, 2 x 4K@60Hz + 1 x 4K@30Hz are supported. This versatility provides a wealth of extended and expanded display real estate options for both PCs and Macs and a variety of applications, such as spreadsheets and finance, desktop publishing, video editing, graphic design etc.
- **MAXIMUM COMPATIBILITY.** The DST-Pro Universal supports USB Type A and Type C or Thunderbolt 3 & 4 host / computer connections, and supports all common operating systems including Windows, Mac OS, Linux, Android and Chrome OS, making it a versatile solution for a variety of users. Ideal for shared 'hot desks' allowing multiple users, with different laptops, to access the shared displays and USB devices when they visit the office.
- **INCREASED CONNECTIVITY.** A USB 3.2 SuperSpeed hub provides two Type C ports (1 x 10Gbps, 1 x 5Gbps) and three Type A ports (1 x 10Gbps, 2 x 5Gbps) for connecting a wide range of devices. A Gigabit Ethernet port allows for high speed wired network connection and a 3.5mm combo audio port can be used to connect headphones, speakers, a headset or microphone. Plus, when using in public spaces and office, a 'Kensington' lock port provides security.
- **POWER & CHARGING.** The DST-Pro Universal is supplied with a 130W PSU to power the dock and provide up to 100W of pass-through charging when a laptop is connected via USB Type C. Additionally, Battery Charging 1.2 is provided over Type A & Type C ports to conveniently power and charge your connected mobile devices.













CONNECT A USB 3.2 DEVICE AT SPEEDS OF 10 GBPS

LAPTOP CONVENIENCE. DESKTOP EXPERIENCE.



LINDY LAPTOP DOCKING STATION RANGE

| | ENTRY RANGE | | MID RANGE | | | | PRO RANGE | | | |
|---|---|---|---|---|--|---|---|--|--|---|
| | DST-Micro | DST-Micro 140 | DST-Mini | DST-Mini Plus | DST-Mini XT | DST-Mini Duo | DST-Mx Duo | DST-Pro 5K XT | DST-Pro USB4 | DST-Pro Universal |
| No. of Supported External Displays |  |  |  |  |  |  |  |  |  |  |
| Single Display Resolution | 4K / 60Hz | 4K / 30Hz | 4K / 60Hz | 4K / 30Hz | 4K / 30Hz | 8K / 30Hz or 4K 120Hz | 4K / 60Hz | 5K / 60Hz | 8K / 30Hz or 4K 120Hz | 4K / 60Hz |
| Dual Display Resolution | - | - | - | 4K / 30Hz | Full HD | 4K / 60Hz 4K / 30Hz | 4K / 60Hz 4K / 30Hz | 5K / 60Hz 4K / 60Hz | 4K / 60Hz | 4K / 60Hz 4K / 30Hz |
| Triple Display Resolution | - | - | - | - | - | - | - | 2 x 5K / 60Hz 4K / 60Hz | - | 2x 4K / 60Hz 4K / 30Hz |
| Pass-Through Charging* | 100W | 60W | 100W | 100W | 100W | 100W | 100W | 100W | 100W | 100W |
| Battery Charging 1.2 | - | - | - | - | BC 1.2 | - | BC 1.2 | BC 1.2 | BC 1.2 | BC 1.2 |
| Video Ports | 1x HDMI | 1x HDMI | 1x HDMI | 1x HDMI 1x VGA | 1x HDMI 1x DisplayPort | 2x HDMI | 2x HDMI | 1x HDMI 2x DisplayPort | 1x HDMI 1x DisplayPort | 3x HDMI 2x DisplayPort |
| USB, Network, Audio & Card Reader Ports | 1x USB Type A 1x PD 3.0 USB-C | 2x USB Type A 1x PD 3.0 USB-C Micro-SD & SD Card | 2x USB Type A 1x PD 3.0 USB-C 1x RJ45 Micro-SD & SD Card | 3x USB Type A 1x PD 3.0 USB-C 1x RJ45 Micro-SD & SD Card | 2x USB Type A 1x USB-C [PD & Data] 1x RJ45 SD Card 1x 3.5mm Audio (Combined in/out) | 5x USB Type A 1x USB-C 1x PD 3.0 USB-C 1x RJ45 | 2x USB Type A 1x USB-C [PD & Data] 1x RJ45 1x 3.5mm Audio (Combined in/out) | 3x USB Type A 1x USB-C 1x PD 3.0 USB-C 1x RJ45 Micro-SD & SD Card 1x 3.5mm Audio (Combined in/out) | 6x USB Type A 1x USB-C 1x USB-C [PD] 1x RJ45 Micro-SD & SD Card 1x 3.5mm Audio (Combined in/out) | 2x USB Type A 1x USB-C 1x USB-C [PD & Data] 1x RJ45 1x 3.5mm Audio (Combined in/out) |
| USB Specification | USB 3.2 5Gbps | USB 3.2 5Gbps | USB 3.2 5Gbps | USB 3.2 5Gbps | USB 3.2 5Gbps | USB 3.2 10Gbps | USB 3.2 5Gbps | USB 3.2 5Gbps | USB4 10Gbps | USB 3.2 10Gbps |
| Compatibility | Windows, Mac OS (Mirrored Desktop only), Android, Chrome OS, Linux | Windows, Mac OS (Mirrored Desktop only), Android, Chrome OS, Linux | Windows, Mac OS (Mirrored Desktop only), Android, Chrome OS, Linux | Windows, Mac OS (Mirrored Desktop only), Android, Chrome OS, Linux | Windows, Mac OS (Mirrored Desktop only), Android, Chrome OS, Linux | Windows, Mac OS (Mirrored Desktop only), Android, Chrome OS, Linux | Windows, Mac OS (Mirrored & Extended Desktop), Android, Chrome OS, Linux | Windows, Mac OS (Mirrored Desktop only), Android, Chrome OS, Linux | Windows, Mac OS (Mirrored Desktop only), Android, Chrome OS, Linux | Windows, Mac OS (Mirrored & Extended Desktop), Android, Chrome OS, Linux |
| Warranty | 2 Years | 2 Years | 2 Years | 2 Years | 2 Years | 2 Years | 2 Years | 2 Years | 2 Years | 2 Years |
| Part No. | 43336 | 43326 | 43358 | 43278 | 43323 | 43373 | 43360 | 43349 | 43372 | 43366 |

* depending on the connected power supply and the power consumption of the Docking Station.

CREATIVITY.
PRODUCTIVITY.
WORK-LIFE
BALANCE.



WE'RE HERE TO HELP!

Please email internationalsales@lindy.com
or call **+44 1642 754020**.