

j5create

M.2 NVMe®
USB-® GEN 2

DOCKING
STATION



**DUAL-MONITOR SET-UP
PERFECT FOR MACBOOKPRO®
& MACBOOKAIR®**

Dual 4K 60 Hz Display

Supports extended dual 4K displays (HDMI™ & DisplayPort™) on Intel® MacBook Pro® and MacBook Air® Supports single display via HDMI™ on other USB-C® compatible laptops connected via one USB-C® port

High-Performance Storage

Built-in M.2 NVMe®/SATA PCIe® SSD Slot to expand storage space, convenient SD™ & microSD™ access, and one USB-C® 10 Gbps port to connect an external hard drive



High-Speed Performance

Connect your latest and legacy devices with three SuperSpeed USB™ 10 Gbps ports (1 USB-C® and 2 USB™ Type-A) and a SuperSpeed USB™ 5 Gbps port



Transfer speeds of up to 10 Gbps

USB™ 3.2 GEN 2 10 Gbps
USB™ 2.0 480 Mbps

Detachable Magnetic Connectors

Its flexible design and universal USB-C® connectors (Thunderbolt™ 3 compatible) make the docking station compatible with a wide range of devices and operating systems



For MacBook Pro® / MacBook Air®

Connect both USB-C® host cables to a compatible MacBook Pro®/ MacBook Air® for optimal performance.

1

2

For compatible laptops with a single USB-C® port

To ensure optimal capability and compatibility for laptops with a single USB-C® port, the 2nd USB-C® host cable must be connected to the 10 Gbps USB-C® Gen 2 port on the docking station.

100W Power Delivery Pass-Through

Charge your laptop and power connected peripherals when used with a USB-C® power adapter



100W
Power Delivery

(MODEL
j5create
UD552)

Transform a Thunderbolt™ 3 or USB-C® laptop into a dual 4K workstation.

This high-performance dock features a M.2 NVMe®/SATA PCIe® SSD Slot to expand internal storage space, three SuperSpeed USB™ 10 Gbps ports, a Gigabit Ethernet port, SD™ & microSD™ memory card reader/writer, and a USB™ Type-A 5 Gbps port.

Power and charge your laptop and all connected devices with 100W Power Delivery pass-through charging.