StarTech.com USB-C to HDMI Multiport Adapter with 140W PD Charging, 4K 60Hz HDMI, USB 5Gbps Hub, Mini Dock For MacBook / Dell / Thinkpad / HP / iPad / Tablets

Model: 168W-USBC-MULTIPORT

Manufacturer: STARTECH

EAN: 065030936866

Product Code: 1078460

R1,433

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.
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Create a mobile workstation wherever you work with an HDMI display, USB-A 5Gbps, and 140W PD pass-through with USB-C 5Gbps

Turn a single USB-C port on a laptop, iPad, or tablet into display, power, and data connectivity with a compact adapter built for standardized IT deployments.

Standardize Mobile Connectivity with One Adapter

Turn one USB-C port into HDMI, USB-C, and USB-A, expanding connectivity without sacrificing ports. This adapter is ideal for mobile teams, travel kits, and field deployments, helping IT standardize accessories across mixed environments while keeping packs light.

140W Power and Data Without Losing a Port

Use the USB-C port for up to 140W Power Delivery 3.2 pass-through charging or 5Gbps data to support modern power requirements or high-speed peripherals. Keep systems charged or connected to storage without sacrificing limited USB-C ports, making this adapter ideal for hot-desk offices and conference rooms.

Support Displays and Legacy Peripherals

Drive a native 4K 60Hz HDMI display directly from the system GPU with no drivers, preserving CPU resources for demanding workloads like visualization and data analysis. A USB-A 5Gbps port ensures continued support for keyboards, mice, flash drives, and dongles, easing the transition to USB-C laptops without the need to upgrade peripherals.

Sustainable Design

The adapter features a 75% post-consumer recycled (PCR) plastic enclosure and a 35% PCR TPE jacket, helping reduce environmental impact and support ESG requirements.

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