mfish Expands Multi-Device Charging Options with E-RHINO 165W GaN Charger

Four USB-C ports, dual-laptop power allocation and a live display bring more visibility to compact charging.



The mfish E-RHINO 165W GaN Charger can allocate up to 100W and 65W across its first two USB-C ports.

AL, UNITED STATES, September 22, 2026 /EINPresswire.com/ -- mfish is expanding its multi-device charging lineup with the E-RHINO 165W GaN Charger, a compact four-port USB-C charger designed for people who work across multiple laptops, tablets, phones and accessories.

The E-RHINO provides up to 140W from either of its first two USB-C ports when one compatible device is connected. When two higher-power devices use those ports together, the charger can allocate up to 100W and 65W, supporting dual-laptop workflows from one wall outlet. When all four ports are occupied, the listed allocation is up to 65W, 45W, 20W and 20W, for 150W total across the connected devices.

“Carrying a separate adapter for every device adds bulk and makes it difficult to understand how power is being shared,” an mfish spokesperson said. “The E-RHINO combines four USB-C connections with a screen that lets users see total output, individual port wattage and charger temperature.”

The integrated display is intended to reduce guesswork when devices are added or removed. Users can move between display modes with the top button, rotate the screen by 90 degrees for different outlet orientations or switch the screen off when it is not needed.

That visibility is particularly relevant in shared work areas and hybrid-work kits, where the same

charger may move among a laptop, tablet and smaller personal devices during the day. Seeing the allocation does not replace the device manufacturer's charging guidance, but it can help a user understand why output changes when another device is connected.



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Gallium nitride, or GaN, technology supports a compact charger design while intelligent power allocation adjusts the output as the connected-device mix changes. The foldable U.S. plug is designed to fit more easily into a work bag or travel pouch.

The charger is intended for compatible USB-C devices, including selected MacBook Air and MacBook Pro models, Microsoft Surface and Dell laptops, iPhone and iPad devices, Samsung Galaxy phones and tablets, Nintendo Switch and USB-C accessories. Actual charging speed depends on the device, cable, supported charging protocol and active port combination.

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>
> *mfish spokesperson*

Users planning a higher-power setup should also verify that their USB-C cables support the required wattage. The capability of the charger, cable and device all contribute to the final charging result; replacing only one part of that chain does not guarantee maximum output.

The E-RHINO 165W is available in Black, Silver and Pink through the mfish website. Current inventory and any promotional pricing should be confirmed on the product page.

Technical details for the mfish E-RHINO 165W GaN Charger, including its multi-port power allocations, are available online.

About mfish

mfish is a consumer electronics brand focused on charging products and mobile power

accessories designed for work, travel and everyday use. Its lineup includes GaN chargers, desktop charging stations, power banks and USB-C cables. Learn more at https://www.imfish.com/.

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