

# mfish Details E-Tank 240W Charging Station for Multi-Device Workspaces

*The seven-device desktop design combines four USB-C ports, three AC outlets and independently documented safety features.*

AL, UNITED STATES, September 17, 2026 /EINPresswire.com/ -- mfish today detailed how its E-Tank 240W GaN Desktop Charging Station is designed to consolidate power for multi-device workspaces. The desktop unit combines four USB-C charging ports with three AC outlets, allowing as many as seven connected devices to share one organized power point.

The E-Tank is positioned for home offices, creative workspaces and gaming setups where laptops, phones, tablets, displays and accessories may need power at the same time. Its USB-C section provides up to 240W total output. When its four USB-C ports are active together, the listed allocation is up to 100W, 100W, 20W and 20W. With the first two USB-C ports in use, the station can provide up to 140W and 100W respectively to compatible devices.

Three wide-spaced AC outlets provide up to 1,250W combined output for compatible desktop equipment and larger adapters. The spacing is intended to reduce the blocked-outlet problem that can occur when bulky plugs are placed next to one another on conventional power strips.

"The modern desk often has more than one high-power device, plus a collection of smaller accessories," an mfish spokesperson said. "E-Tank was developed around the idea that power distribution, cable organization and the look of the workspace should be considered together."



The mfish E-Tank combines four USB-C ports and three AC outlets in a seven-device desktop charging station.

The charging station uses gallium nitride, commonly called GaN, technology and includes automatic power allocation across active USB-C ports. A touch-controlled lighting system provides seven fixed colors and three dynamic effects, and the lighting can be switched off for users who prefer a more minimal setup.

Physical design details include a suction-cup base intended to improve stability on a suitable desktop surface, a 1.5-meter power cord and a housing described by mfish as liquid-metal-coated, fire-resistant polycarbonate. The station measures 196 by 70 by 60 millimeters and weighs approximately 907 grams.

The E-Tank product page also provides direct access to [UL and FCC test reports](#). Listed protection functions include overcurrent, overvoltage, short-circuit and temperature protection. Charging performance can vary by connected device, charging protocol, cable capability and the combination of ports in use.

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*mfish spokesperson*

## 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



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The [mfish E-Tank 240W GaN Desktop Charging Station](#) is available in CyberSilver and CyberPink configurations through the [mfish website](#). Availability, promotional offers and shipping eligibility may vary by date and destination.

More information about the mfish E-Tank 240W GaN Desktop Charging Station, including port-allocation details and supporting documents, is available on the product page.

<https://www.imfish.com/>.

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