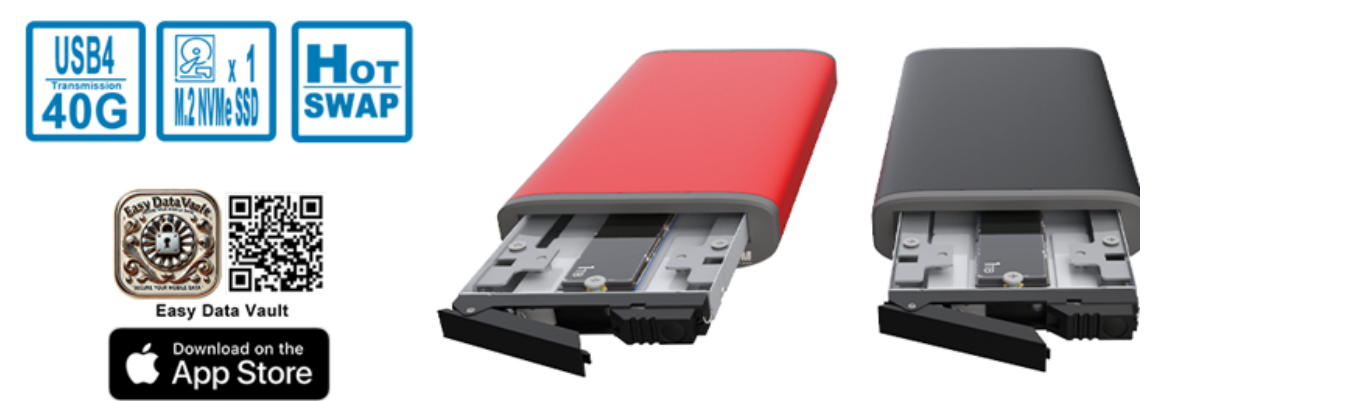


Raidon Technology Announces the Stardom MU1-B4

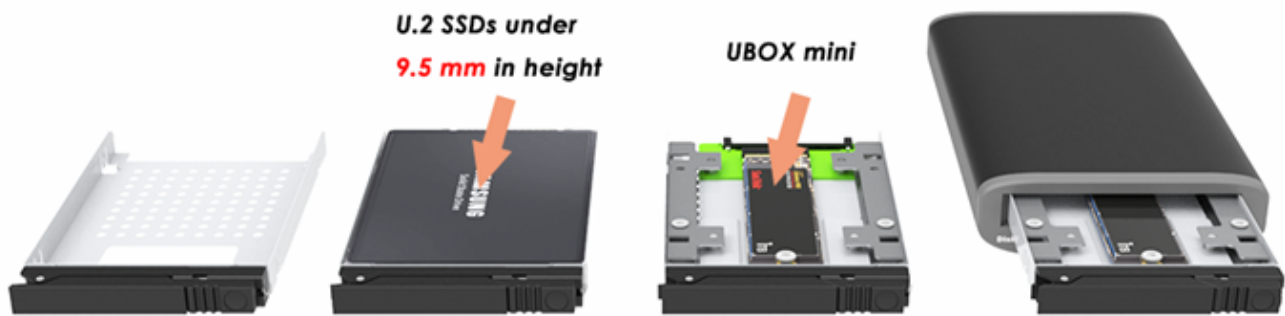
Offering 40Gbps USB4 NVMe and U.2 enclosure with easy-swap tray and iOS App

[Raidon Technology, Inc.](#) announces the Stardom MU1-B4 and unlock ultra-fast 40 Gbps data transfer with this high-performance USB4 M.2 NVMe SSD enclosure. It is compatible with Thunderbolt 3/4/5, the MU1-B4 supports 4K/8K editing, real-time workflows, and large backups. It also offers an easy SSD installation, a durable aluminum design, and seamless operation on Windows and macOS. It provides an integrated iOS app support that lets you access and back up files from your iPhone or iPad – anywhere.



Key Features

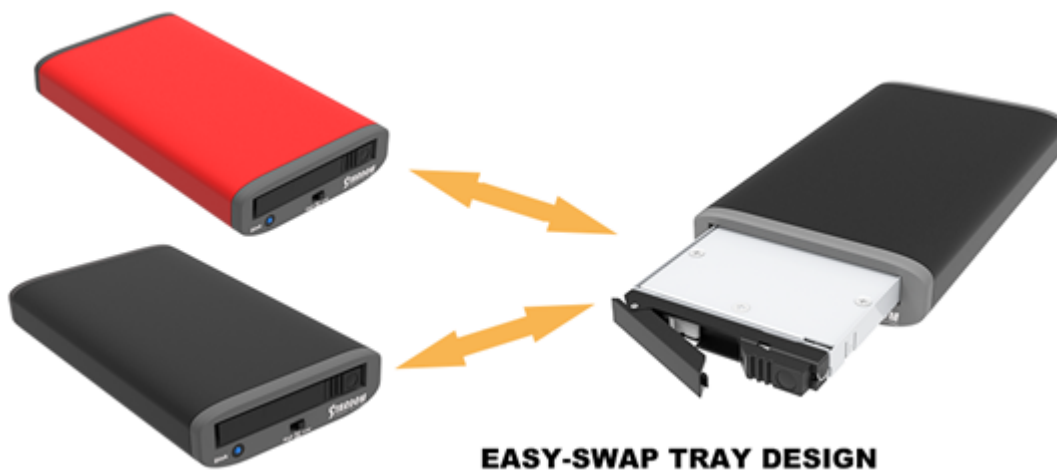
Feature	Description
Dual SSD Compatibility	Supports M.2 NVMe (2242/2260/2280) via UBOX mini adapter; remove adapter to use U.2 SSDs (under 9.5 mm height).
USB4 Interface	Delivers transfer speeds up to 40 Gbps, ideal for 4K/8K editing, AI workflows, and real-time production.
Thunderbolt™ Compatibility	Fully compatible with Thunderbolt™ 3, 4, and 5. Also supports USB 3.2 Gen 1/2 devices.
Single NVMe Bay	Optimized for one high-speed PCIe NVMe SSD to ensure stable, high-performance external storage.
Tool-Free, Easy-Swap Tray	Enables quick SSD installation or replacement without tools—ideal for professionals managing multiple drives.
LED Access Indicator	Real-time LED shows drive status and activity at a glance.
Flexible Power Options	Power via USB-C (5V) or optional 5V DC input for enhanced stability during heavy workloads.
Quiet Cooling System	Features a 2 cm low-noise fan with Hi/Low speed control to maintain performance while keeping noise to a minimum.
iOS App Integration	Seamlessly integrates with the Easy Data Vault app for real-time file access, backup, and management from iPhone or iPad.



Product Applications

The MU1-B4 is a powerful, professional-grade SSD enclosure designed for modern workflows. With 40Gbps USB4 speed, tool-free SSD swapping, and iOS app integration, it is ideal for creators, developers, and mobile pros. Whether editing 4K/8K video, handling AI projects, or backing up data from an iPhone or iPad, the MU1-B4 delivers the speed, flexibility, and mobility you need.

- **Professional Content Creation:** Optimized for 4K/8K editing, RAW photo work, and other demanding creative tasks
- **Data Backup and Archiving:** Ideal for quick, secure backups of large files, media libraries, and critical data
- **AI, HPC, and Data Science Workflows:** Handles large datasets with ease for machine learning, simulations, and analytics
- **Mobile Production and On-Site Work:** Compact and bus-powered with iOS app support for easy data management in the field
- **System Deployment and IT Maintenance:** Hot-swappable trays simplify OS imaging, diagnostics, and maintenance tasks
- **Enterprise and Lab Environments:** Delivers high-speed, reliable storage for workstation expansion and test environments

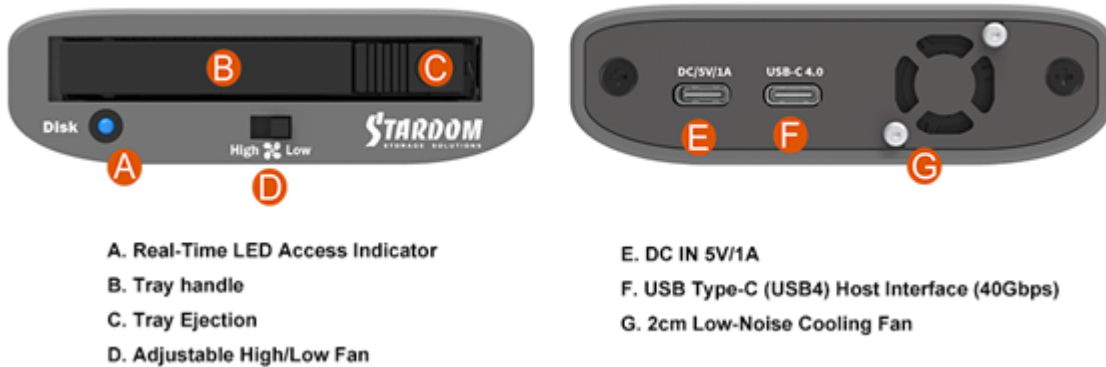


Product Benefits

- **Up to 40 Gbps Speeds:** Fast transfers for media, AI, and real-time tasks
- **Dual SSD Support:** M.2 NVMe & U.2 compatible
- **iOS App Integration:** Mobile access and backup via iPhone/iPad
- **Tool-Free Design:** Quick, easy SSD swaps
- **Active Cooling:** Stable performance under heavy loads
- **Universal Compatibility:** Thunderbolt™ & USB, Windows/macOS

- **Compact & Durable:** Sleek, rugged aluminum build

Important Usage Notes: The MU1-B4 operates on USB bus power by default. If you need to use the 5 V DC input for additional power, connect the USB-C 4.0 cable first, then plug in the 5 V DC adapter



Model No	MU1-B4
Interface	1 x USB4 Type-C (up to 40Gb/s) USB-C
Compatible Drives	1 x M.2 NVMe SSD (2242/2260/2280) or 1 x U.2 SSD
Compatibility	Thunderbolt 3/4/5, USB 4.0, USB 3.2 Gen1/Gen2
Tray Design	Tool-Free tray design for hot swapping
Power Input	USB Type-C Bus Power or optional 5V DC input
LED Display	Access LED for drive activity indication
Fan Specs	2cm low-noise fan with high/low speed switch
Operating System	Windows 7 or above, macOS 10.x or above, Linux OS
Package Accessories	* MU1-B4 x 1 * USB 3.2 Gen1 Type-C to Type-A cable x 1 * USB 4 (Type-C to Type-C) cable x1 * Accessory kit * Quick Installation Guide