



RGB SSD Enclosure For M.2 NVMe and SATA



RGB
Lighting



Tool Free
Design



10Gbps
Blazing Fast



M.2 Dual
Protocols



Windows
Compatible



macOS
Compatible



USB-C/A
Connector

Features

- The 10Gbps RGB SSD enclosure delivers fast, simple, and reliable storage.
- Allows quick tool-free SSD installation without needing any extra tools.
- Supports NVMe and SATA M.2 SSDs in multiple sizes seamlessly.
- Includes USB-C and USB-A cable for broad device compatibility.
- Features an RGB faceplate that adds a modern gaming-inspired aesthetic to your setup.

RGB SSD Enclosure For M.2 NVMe and SATA

Features

The mbeat USB-C/A 3.2 Gen2 10Gbps RGB M.2 NVMe & SATA SSD Enclosure makes external storage fast, simple, and versatile. Traditional enclosures can be slow to set up, limited by port compatibility, or unable to deliver full-speed performance. This enclosure addresses these challenges with a tool-free slide-in design, a convenient 2-in-1 USB-C/A cable, and support for both NVMe and SATA M.2 SSDs with transfer speeds up to 10Gbps. The integrated RGB faceplate adds a modern gaming-inspired aesthetic, making it a stylish addition to any desktop setup.

Effortless Installation

Installing or swapping SSDs can be time-consuming when screws or tools are required. The tool-free slide-in design allows drives to be installed or replaced quickly and securely, making it ideal for gamers, PC builders, and content creators who value convenience and flexibility.

Gaming-Inspired RGB Design

Performance-focused setups deserve storage solutions that look as good as they perform. The integrated RGB faceplate adds vibrant visual appeal to gaming and creative workstations, helping your setup stand out with a modern, premium look.

High-Speed Transfers

Large files, game libraries, and creative projects require fast and reliable storage. USB 3.2 Gen2 delivers transfer speeds of up to 10Gbps, helping reduce waiting times and maximise productivity when moving data.

Seamless Compatibility

Storage requirements vary across devices and applications. This enclosure supports both B+M Key and M-Key SATA/PCIe NVMe M.2 SSDs in 2230, 2242, 2260, and 2280 form factors, providing flexible storage expansion for laptops, desktops, and compatible gaming devices.

USB-C/A Cable Convenience

Different systems use different USB ports. The included 2-in-1 USB-C/A cable enables direct connection to both USB-C and USB-A devices without the need for additional adapters, ensuring simple plug-and-play connectivity.

Specifications

- **USB Port:** USB-C 3.2 Gen2
- **Data Speed:** Up to 10Gbps
- **USB Compatibility:** Backward compatible with USB 3.1/3.0/2.0
- **SSD Interface:** B+M & M Key SATA/PCIe & NVMe SSD
- **Supported SSD Sizes:** 2230/2242/2260/2280
- **Protocol:** Supports UASP and hot plug-and-play
- **Cable:** 2-in-1 USB-C/A cable for USB-C or USB-A host laptops
- **Product Dimensions:** 10.5 × 4.3 × 1.2 cm
- **Product Weight:** 0.047 kg
- **Cable Length:** 29 cm
- **Package Dimensions:** 17.5 × 9.5 × 2 cm
- **Package Weight:** 0.1 kg
- **Package Contents:** M.2 SSD Enclosure, 2-in-1 USB-C/A data cable, User Manual, Product Registration Card

