Product introduction

This product is a dual protocol M.2 SSD shell that can achieve a data transfer speed of 10Gbps and is backwards compatible with USB 3.1 and USB 3.0. The buckle design of this product allows for quick installation without the need for tools. Plug and play, no driver. It can be compatible with four sizes: 2230/2242/2260/2280. It supports Windows, Mac OS, Linux, Android, and IOS systems, and is equipped with built-in short circuit, overcurrent, and multiple protections. This ultra-thin aluminum external NGFF/NVMe casing is portable and durable.

This product is equipped with a two in one USB A&USB C to USB C data transmission cable, making it easy for you to handle whether it is a USB-C interface or a USB A interface device.

OTN-UCA322+

onten®

SSD Enclosure

Before attempting to use this unit, please check the packaging and make sure the following items arecontained in the shipping carton:

Main unit ×1
Warranty Card×1
2 in 1 Cable × 1

Product feature

The 10Gbps NVMe Enclosure: With the latest USB 3.2 Gen2, this M.2 enclosure can achieve a 10Gbps data transmission rate.
Backward compatible with USB 3.1 and USB 3.0.
Tool-Free SSD Enclosure: Tool-free NGFF/NVMe SSD enclosure allows quick and easy installation. Plug and play, no driver needed.
The buckle design of the M.2 SSD enclosure can ensure steady and speedy transmission.
Broad Compatibility: The M.2 NVMe SSD enclosure is specially designed for support NGFF/NVMe protocol M and B&M Keys and for 2230/ 2242/2260/2280 sized SSDs Max 4TB.
The M.2 NGFF/NVMe enclosure is applicable to Windows, Mac OS, Linux, Android, IOS systems. (Does not support SATA SSD and SSD with heatsink)
Safety & Stability:Built with short-circuit, over-current and multi-protection to ensure safety for your SSD and valuable data, as well as supporting UASP/ Trim with fast transmission speed.
Compact & Portable: This ultra-slim aluminum external NFGG/NVMe enclosure is portable yet durable, and much easier to carry with this M.2 to USB-C adapter, making it ideal for traveling.

