M.2 SSD Case (Amazon Selling Points)

Product Description

This M.2 SSD Case is made of high-quality aluminum alloy, featuring excellent heat dissipation, durability and portability. It supports NVMe and NGFF dual protocols, compatible with most M.2 solid-state hard drives (2230, 2242, 2260, 2280 specifications), and supports M-Key, B-Key&M-Key interfaces. Equipped with a Type-C external interface, it delivers ultra-fast transmission rates of up to 6Gbps/10Gbps, ensuring fast file transfer, backup and storage. It is the perfect solution for expanding storage space for laptops, desktops and other devices, making it easy to carry and use your M.2 SSD anytime, anywhere.

Core Selling Points (Amazon Focus)

- Dual Protocol Compatibility: Supports NVMe and NGFF dual protocols, widely compatible with different types of M.2 SSDs, eliminating the trouble of protocol mismatch, one case meets multiple usage needs.
- Wide SSD Size Support: Compatible with M.2 solid-state hard drives in 2230, 2242, 2260, 2280 specifications, covering most mainstream M.2 SSD sizes on the market, strong applicability and high versatility.
- Multi-Interface Support: Supports M-Key, B-Key&M-Key interfaces, compatible with various M.2 SSD interface types, no need to worry about interface mismatch, plug-and-play for most SSDs.
- Ultra-Fast Transmission Speed: Up to 6Gbps/10Gbps transmission rate, equipped with Type-C external interface, enabling fast file transfer, large video backup and high-speed data reading, saving users time and improving efficiency.
- Premium Aluminum Alloy Material: Made of high-quality aluminum alloy, which not only has excellent durability and impact resistance to protect the internal SSD from damage, but also has good heat dissipation performance to avoid overheating during high-speed transmission, extending the service life of the SSD.
- Portable & Practical: Compact and lightweight design, easy to carry and store, perfect for home, office, travel and other scenarios. It turns your M.2 SSD into a portable external hard drive, making data storage and transfer more convenient.
- Easy to Use: Simple installation, no complicated tools or drivers required, just insert the M.2 SSD into the case and connect via Type-C interface to use, suitable for all users, even beginners can operate easily.

Detailed Specifications

Product name: M.2 SSD Case
Product material: aluminum alloy
Supported protocols: NVMe protocol, NGFF protocol (dual protocol)
Applicable hard disk: M.2 solid state hard disk (2230, 2242, 2260, 2280)
Supported interfaces: M-Key, B-Key&M-Key
External interface: Type-C
Transmission rate: 6Gbps/10Gbps

Warning: ⚠

General Safety AdvisoryThis area, operation, or product may involve inherent risks. Always assume potential hazards are present until proper safety verification is completed.

Essential Precautions:

1,Assess the Environment: Look for and identify potential dangers such as electrical sources, trip hazards, toxic substances, or moving machinery before proceeding.

2, Use Personal Protective Equipment (PPE): Wear appropriate PPE (e.g., safety glasses, gloves, helmet) as required for the specific task or environment.

3, Follow Procedures: Never bypass safety protocols, guards, or interlocks. Use equipment only for its intended purpose.

4,Stay Alert: Do not operate machinery or perform hazardous tasks if you are fatigued, distracted, or under the influence of medication or substances that impair judgment.

Immediate Action Required:

STOP if you are uncertain about the safety of any action.

CONSULT the relevant official safety manuals or qualified personnel for guidance.

DO NOT PROCEED without proper authorization and training for hazardous tasks.

Your safety and the safety of others is paramount.

Neglecting warnings can lead to severe injury or fatal accidents.

CE

This symbol indicates that this product conforms with all applicable European Union regulations.
"Conformité Européenne" (CE) confirms that the product meets the essential requirements for health, safety, environmental protection and consumer protection as laid down in EU directives.
By affixing the CE marking, the manufacturer declares that the product is in compliance with all legal requirements for CE marking and may be placed on the market throughout the European Economic Area.