SSD CASING (USB 3.1 TYPE-C TO M.2 PCIE NVME) ER1215

==Turn your SSD into a High-Performance Pocket-Sized Storage Solutions==

Product Highlights:

- This **M.2 NVMe (M-Key) to USB 3.1 Gen 2** External enclosure is a DIY kit for assembling a portable SSD with NVME SSD for retrieving data or using it as a portable external drive. This enclosure is a perfect solution for data transfer or data backup.
- Super-fast read & write up to **10 Gbps Data Transfer Rate**.
- Nearly **2x Faster** than traditional SATA SSD
- With **two cables** (Type-C Gen1 Data Transfer Speed Up to 6Gbps & USB 3.1 Type-C Gen2 Data Transfer Speed Up to 10Gbps
- Support PCIe NVMe M.2 SSD with M-Key
- Compatible for Samsung/Intel/Toshiba SSD
- Up to **2 TB SSD** Support
- Applicable SSD hard drive: support 22 mm x 30 mm / 42 mm / 60 mm /80 mm NVMe M-Key (M.2) Interface SSD hard drive.
- **Plug and Play and Hot-Swappable** for any Windows, Mac, Linux or Unix Desktop, Laptop and Tablet PC with no hassles of installation & no driver required. No additional power required.
- Made from a high-grade aluminium alloy, which has better compressive strength, making it resistant to heat and will keep your hard drive from overheating. It also keeps your SSD protected against vibration.
- Small-Slim Design for easy portability.
- Support boot function.

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*Please note that it supports NVMe M SSD only.

Technical Specifications:

SKU Code	ER1215
Product Name	SSD CASING (USB 3.1 TYPE-C TO M.2 PCIe NVMe)
Colour	Black
Form Factor	Support 22*30 mm / 42 mm / 60 mm/ 80 mm M.2 NVMe interface SSD
Interface	USB 3.1 (Backward Compatible to USB 3.0, 2.0, 1.1)
Transmission Speed	USB 3.1: 10 Gbps
	USB 3.0: 6 Gbps
Hard Drive Capacity	Support Up to 2 TB
Casing Material	Aluminium Alloy
Power Source	Bus- Powered- Operates on the power supply from the connected computer
Connectors	External: Power and Data – High speed USB 3.1 Type-C Female
	Internal: Power and Data – NVMe M-key SSD
Cables	With Two Cables (Type-C Gen1 Data Transfer Speed Up to 6Gbps & USB 3.1 Type-C Gen2 Data Transfer Speed Up to 10Gbps
Item Dimensions	11 x 4 x 1 cm
Item Weight	60 gms (without SD Hard Disk)
OS Support	Windows 98 / ME / 2000 / XP / Vista / 7/ 8/ 10/ 11, Mac OS X 8.6 or up