

# USB SSD Casing M.2 NVMe/NGFF Dual Protocol 2280 (USB 3.1 Gen2) ER1231NS



## Product Highlights:

- This Screwless M.2 NVMe/NGFF to USB 3.1 Gen 2 Type-C External enclosure is a DIY kit for assembling a portable SSD with NVMe/NGFF 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-Speed **USB 3.1 Gen2** performance with read & write up to **10 Gbps Data Transfer Rate**.
- **Transmission speed:** 900+MB/s for NVME,440+MB/s for SATA
- Supports **OTG** reading and writing on Type-C interface handheld devices.
- Supports **Boot** Function
- Support: M.2 PCIe NVMe or M.2 NGFF SSD Max capacity up to **4TB SSD**
- Applicable SSD hard drive: Supports M-Key/B+M key M.2 SSD 2230/2242/2260/2280
- **Plug and Play** for any Windows, Mac, Linux or Unix Desktop, Laptop, PC with no hassles of installation & no driver required. No additional power required.
- **Hot-Swappable** without rebooting, attach and eject the drive as needed.
- With **LED indicator** to indicate the working of the SSD



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- **Special Screwless Rapid Cooling Design:** 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.
- Compatible with Windows XP/ Vista / 7/ 8/ 10/ 11, Mac OS X, Linux
- Small-Slim Size, **easy to carry.**
- **Package Contents:** 1 \* SSD Case, 1 x Type-C to USB-A data cable.

## Technical Specifications:

<b>SKU Code</b>	ER1231NS
<b>Product Name</b>	USB SSD Casing M.2 NVMe/NGFF Dual Protocol 2280 (USB 3.1 Gen2)
<b>Colour</b>	Space Grey (Rapid Cooling Design)
<b>Form Factor</b>	2280 (Supports M key/B+M Key M.2 2230/2242/2260/2280 SSD)
<b>Internal Interface</b>	M Key / B+M Key
<b>External Interface</b>	USB 3.1 Type-C Gen2 (Backward Compatible to USB 3.0, 2.0, 1.1)
<b>Transmission Speed</b>	900+ MB/s for NVME, 440+ MB/s for SATA
<b>Hard Drive Capacity</b>	Support up to 4 TB
<b>Casing Material</b>	Aluminium Alloy
<b>Power Source</b>	Bus- Powered- Operates on the power supply from the connected computer
<b>Cables</b>	1 x Type-C to USB A data cable
<b>LED Indicator</b>	Yes
<b>Item Dimensions</b>	129 x 56 x 13 mm
<b>Item Weight</b>	90 gms (without SSD)
<b>OS Support</b>	Windows 98 / ME / 2000 / XP / Vista / 7/ 8/ 10/ 11, Mac X OS 8.6 or up