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USB31C-NVME2 Sata
SSD External Enclosure

TECHLY USB31C-NVME2 Sata SSD External Enclosure Owner's Manual

Contents

TECHLY USB31C-NVME2 SATA SSD External Enclosure

Product Specifications

| USB3.2 TYPE-C™ TO NVME/SATA M.2 SSD ENCLOSURE	
Model	I-CASE USB31C-NVME2
Interface	Type-C™ to M.2
Support SSD type	M2.NVME and NGFF
Support SSD size	2230, 2242, 2260, 2280
Rating	5V via Type-C™
use speed	10Gbps
Material	Aluminum alloy+plastic
Compatibility	Windows XP/2000/2003/vista/7/B.1/10/11/Mac 10.0 and above; format: NTFS/FAT/FAT32

FEATURE

DESCRIPTION
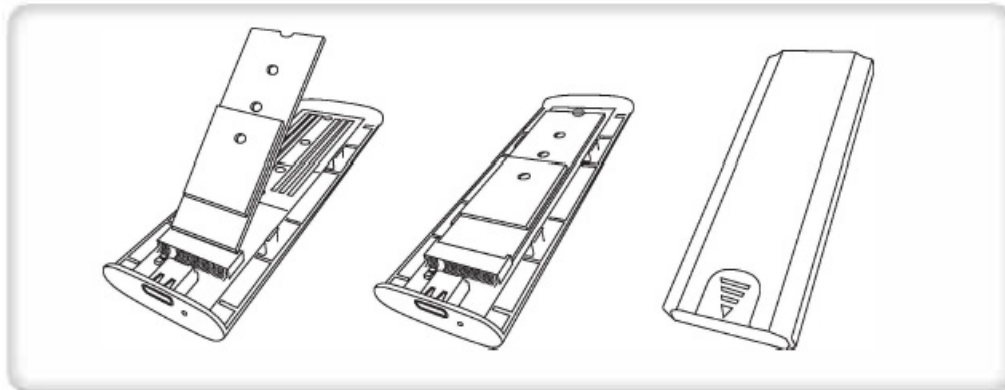Screw-less USB-C™ to NVMe/SATA M.2 SSD Enclosure
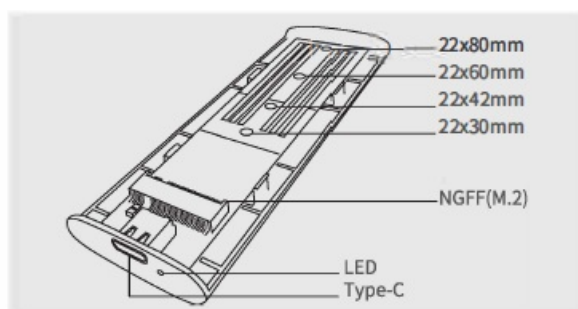
STEPS

INSTALLATION

1. Press the open button on the bottom and push out the plastic tray
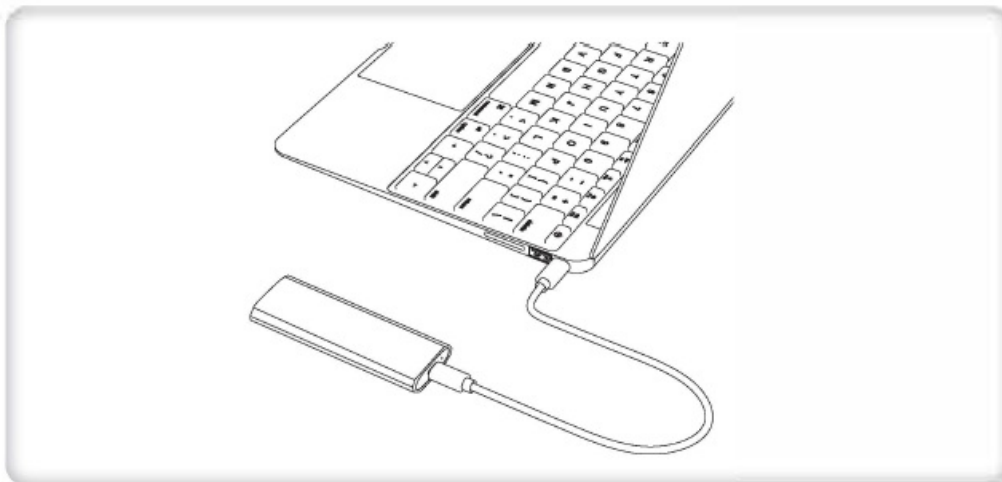2. Assemble silica gel plug into SSD hole (e.g, 2280)
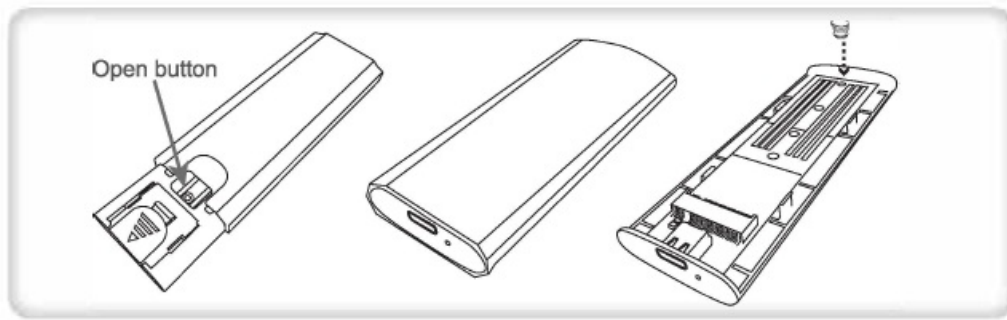
3. Assemble the SSD at a degree of 45
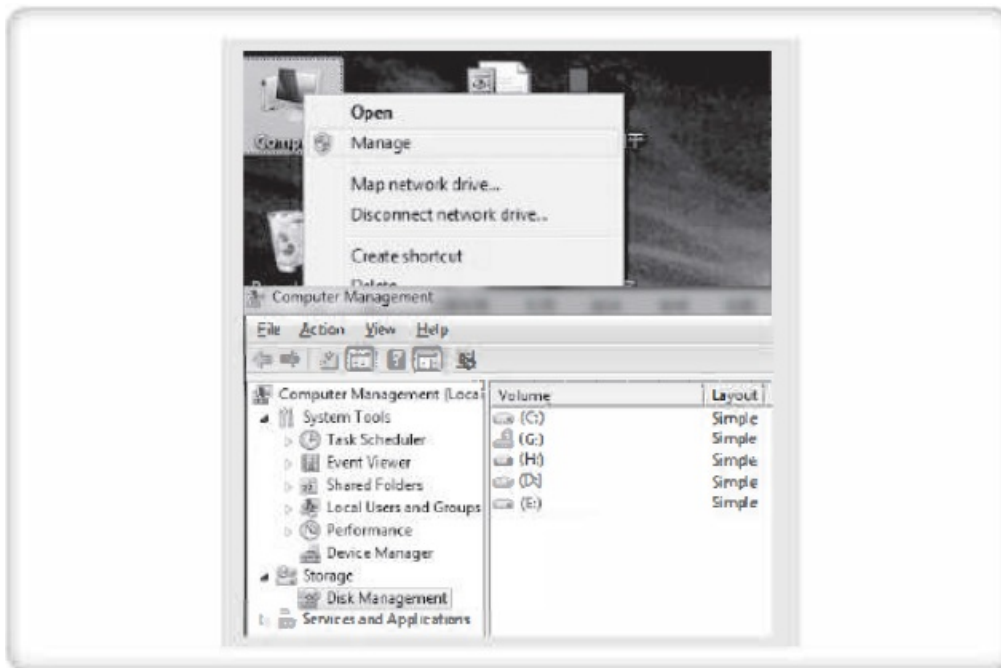4. Rotate the silica gel plug to lock the SSD as below, then push it into the plastic tray till close

CONNECTION

Connect Type-C™ cable with housing and PC

NEW HARD DISK FORMAT

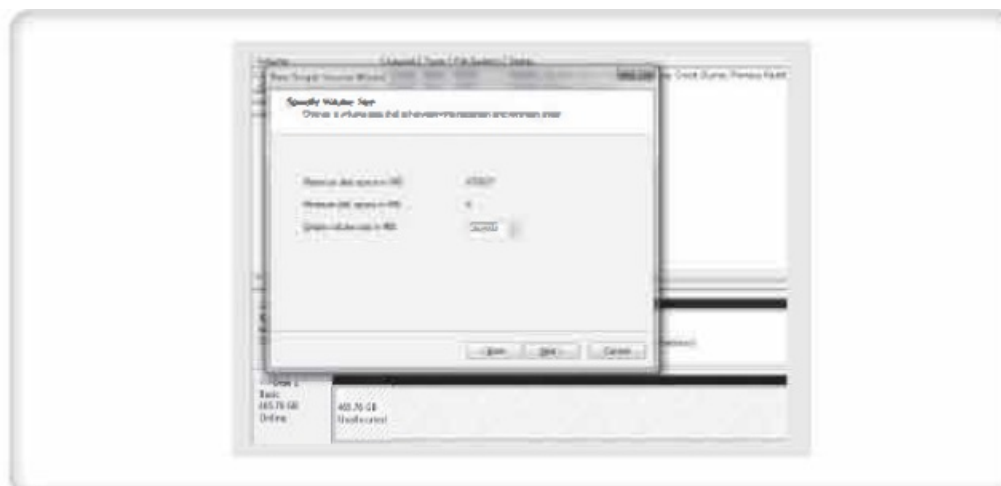View "computer – Manage – disk management" to find the new disk.

NEW HARD DISK FORMAT

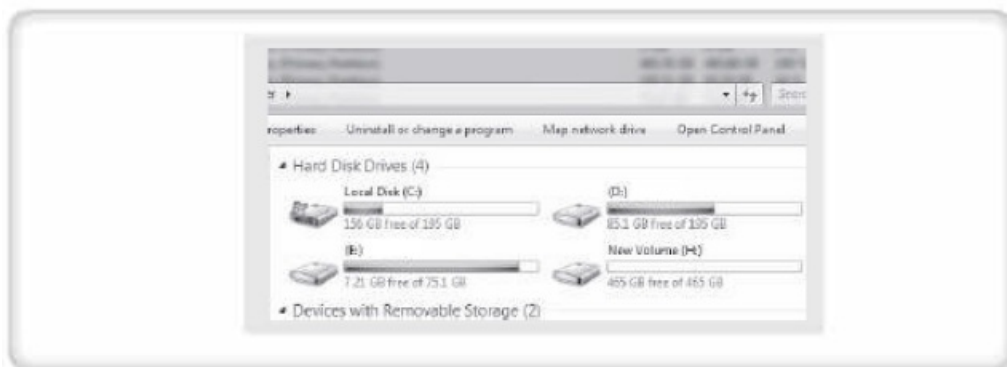Right-click the "Disk1", then click "New Simple Volume".

HARD DISK PARTITION

According to the instructions, choose the size of the partition, then click "Next" to finish.

Then you can find the new hard disk in the "computer", it's ready to be use.

In compliance with EU Directive WEEE this product is marked with this symbol. It means that used electrical and electronic products should not be mixed with general household waste. There is a separate collections system for these products in compliance with WEEE directive, otherwise contaminative and hazardous substances can pollute the environment.

CE With the CE sign, Techly® ensures that the product conforms to the basic European standards and directives.

WWW.TECHY.COM.

Documents / Resources
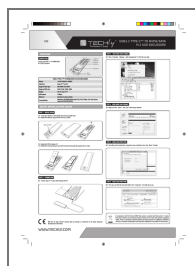
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USB31C-NVME2 Sata SSD External Enclosure, USB31C-NVME2, Sata SSD External Enclosure, SSD External Enclosure, External Enclosure

References

- **User Manual**