

User Guide

Portable SSD x4
Storage Box

BR-TB3-X4

unibos

Thunderbolt™ 3 interface



LED

1. Product information

Revolutionary external Thunderbolt™ 3 enclosure from unibos with transfer speeds of up to 40Gb/s takes advantage of the newest technologies currently available to achieve the best performances. The combination of the newest Thunderbolt™ 3 adapter and NVME.M2 drive along with the Intel® JH6340 chipset ensures a truly stunning speed – eight times the speed of a regular USB 3.0, to be precise. Compact size, elegant and silent design along with incredible speeds make unibos BR-TB3-X4 an excellent companion for those who want the absolute best.

2. Technical Specifications:

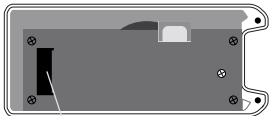
Colour:	Black
Dimensions:	50x16x115mm
Weight:	120g
Material:	Aluminium – CNC finishing
User interface:	Thunderbolt™ 3
Chipset:	Intel® JH6340 Thunderbolt™ 3 Controller
Transfer Rate:	up to 40 Gb/s
Supported drives:	M.2 NVMe SSD 2280
M.2 Interface:	PCIe 3.0 x4
Socket:	M.2 SSD 2280
Cooling:	Passive
Support	Windows 10 & Mac OS 10 and above
Working temperature:	0°C - 70°C
Storage temperature:	-45°C -125°C

3. M2.SSD installation guide:

1. Loosen the fastening screws and take off the cover



2. After removing the cover, you should see the J1 SSD slot



J1 SSD slot

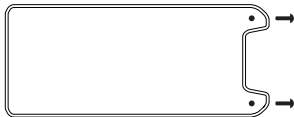
3. Insert the NVME M2 SSD into the slot



4. Secure the SSD with a screw as seen in the picture below



5. Close the bottom cover and secure it with screws.



4. Connecting the product to your computer:



5. Table of Issues

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1. The enclosure is cracking due to structural or material factors.
2. The port is loose or unusable.
3. Check if the Lightning Data Cable is properly connected to the computer.

Cannot recognize the drive

1. Check that the SSD specifications you have loaded are correct. This product supports NVME M2 SSD. Other specifications may not be supported.
2. Check if the SSD is loaded into the new drive, Try re- formatting the drive.
3. Check if the Type-C port of the computer has lightning 3 Interface. This product can be used only with Lightning 3 interface.

6. Non-warranty regulations

1. Unauthorized repair, misuse, negligence, alteration, any form of damage, use of non-approved accessories, tearing or alteration of the labels or anti-counterfeit marks
2. The expiration of the warranty period
3. Damage caused by force
4. The Product and its accessories cause performance issues listed in the Table of Issues due to human factor

7.Product Accessories

- 1x User Guide
- 1 x Portable SSD X4 Storage Box
- 1 x Lightning Data Cable black (50cm)
- 1 x Screwdriver
- 2 x SSD Fastening screws M2.0

Note

This product is developed for the new NVME M2.SSD. For the best performance and experience, please see NVME M2.SSD Drive Management and related format descriptions.

I Caution I

While the product operates, the drive produces certain levels of heat, please do not touch or grab it to prevent injury.

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