



uni CSSD03 Enclosure Portable Adapter Supports User Manual

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Getting Started

What's in the Box

1. M.2 SSD Enclosure *1



Screw *2



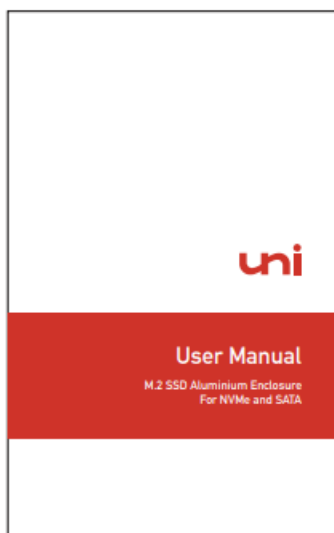
Screwdriver *1



2. USB-C to USB-C/USB-A Cable * 1



3. User Manual



NOTE: Solid State Disk NOT included.

Product Specifications

Model	CSSD03
Dimensions	12.8 x 4 x 1.3 cm
Weight	69.4g
Material	Aluminium Housing
Cable Length	30 cm
Standby Power	0.3W
Interface	10Gbps
Data Transfer in SATA	6Gbps
Data Transfer in NVMe	10Gbps
Chipset	RTL9210B

System Requirements

Interface Support

USB 3.1 Gen 2 (10Gbps).

*Using lower versions such as USB 3.0 and 2.0 may result in lower performances due to interface limitations.

Recommended Operating Systems

macOS X 10.5 or later,

iPadOS 15 or later,

Windows 7 or later,

Android version 11 or later,

Linux.

Recommended SSD

M.2 form factor compatible with both SATA and NVME in sizes: 2230/2242/2260/2280.

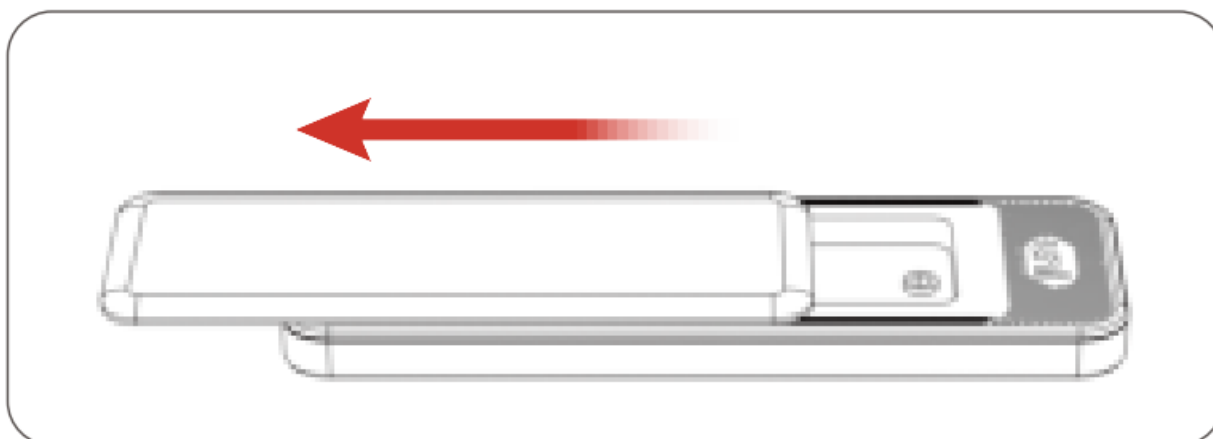
Suitable for most M&B Key with NVME/PCIE, M&B Key with NGFF/SATA, M Key with NVME/PCIE, and other Key M.2 SSD.

***NOTE:** DO NOT support B KEY (NGFF/SATA).

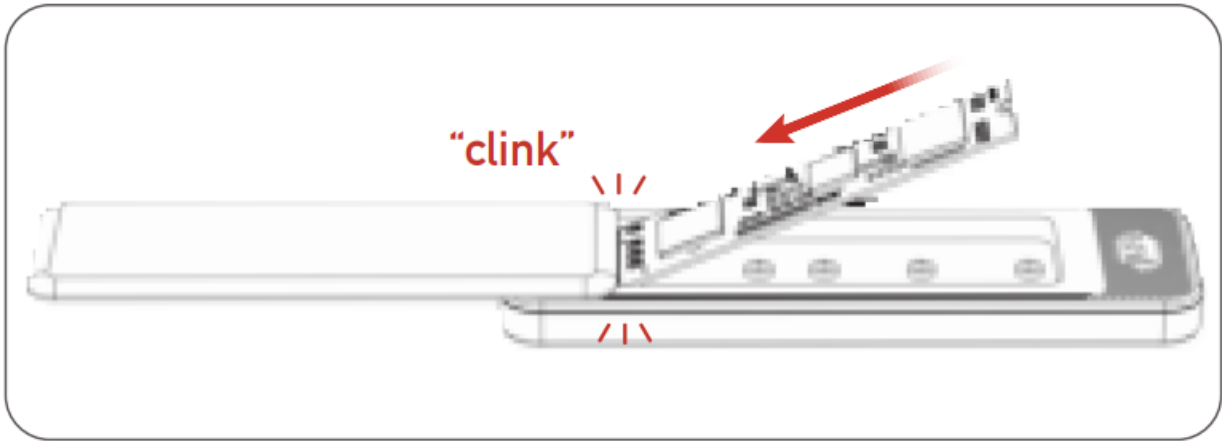
Using the SSD Enclosure

SSD Installation

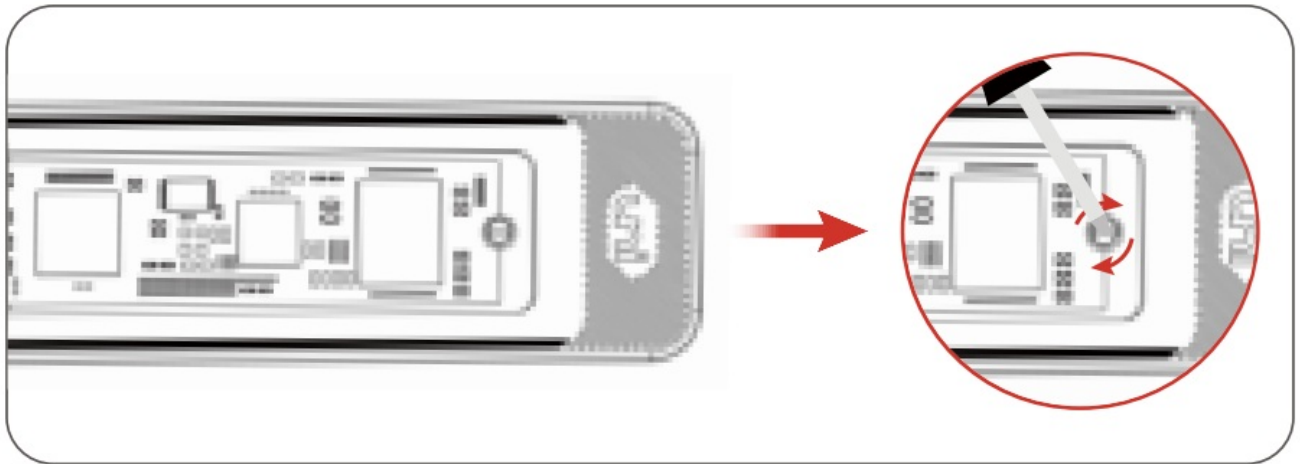
1. Push the slide case to open the case.



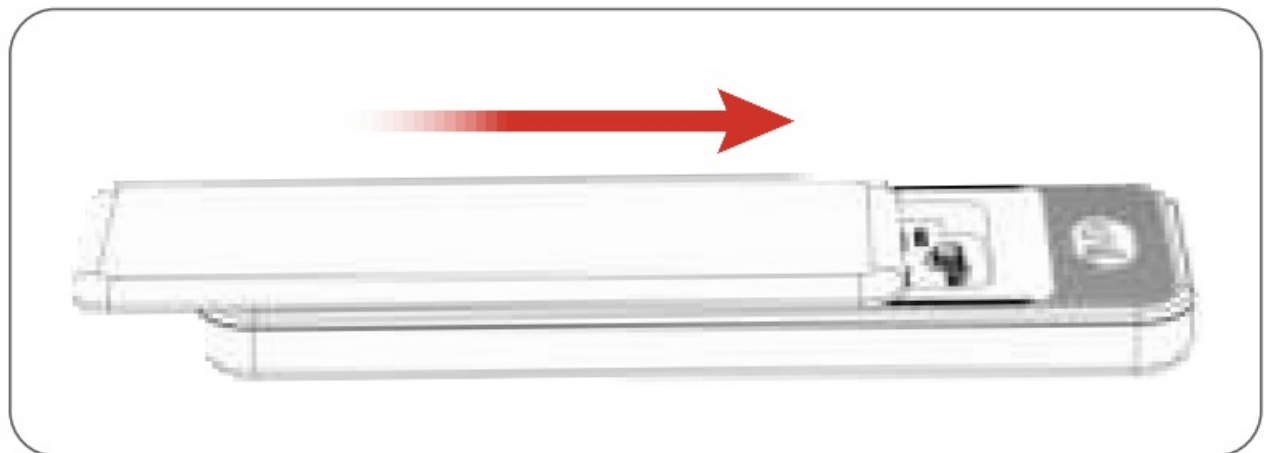
2. Aim at the M.2 pin connector and push in all the way. When you hear “clink”, the insertion is correct!



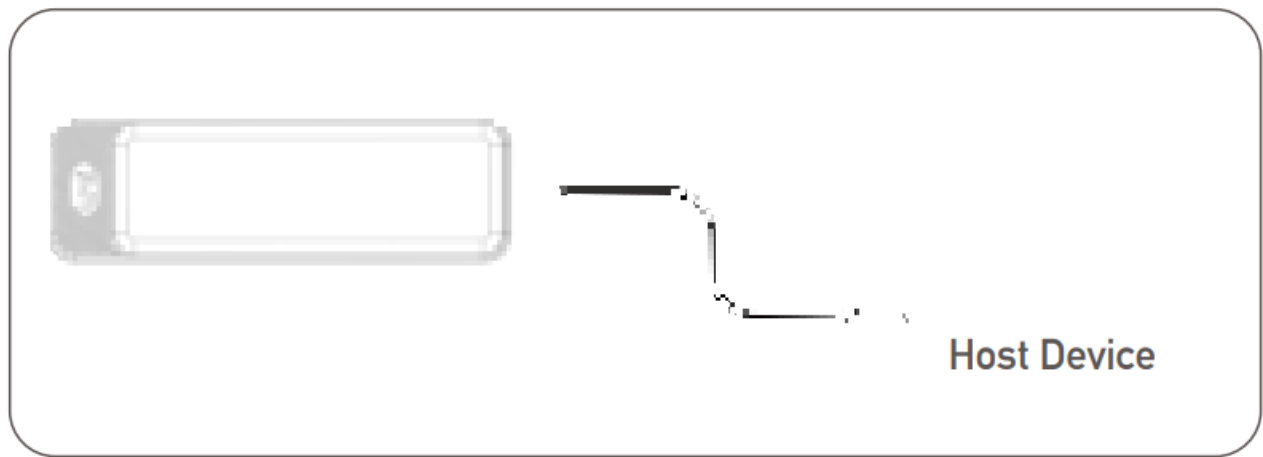
3. Put the fixing clip and rotate clockwise to fasten the SSD card with the provided screwdriver.



4. Push in the slide case.



5. Use the cable (USB-C to USB-C / USB-A) to connect the SSD to your host device.



Using A Brand New SSD

On Windows:

1. Search Disk Management from Search box, setting the status as Run as administrator. Fail? Type Computer Management instead, and go to Storage > Disk Management.
2. Choose the disk you want to initialize, go to Initialize Disk, and accept the default partition. [If you need to change the partition style, do it here.] If the disk is offline, right-click it and select Online.
3. Right-click the unallocated space on the drive and select New Simple Volume. Then, specify the size of the volume. Specify the drive letter to assign to the volume, and "Next".
4. Specify the file system to use, click "Next", and Finish.

On macOS:

macOS will automatically prompt you to initialize the drive. If you cannot find the drive in Finder, you will need to create a partition on the drive. How to create a partition on a new drive:

1. Open Finder, navigate to Applications then click Utilities, and open Disk Utility.
2. Select the new drive and click the Partition tab. Verify that it is set to GUID Partition Table, name the partition, then click Partition. The drive should now be accessible in Finder.

FAQs

Q: Why can't I reach maximum speed?

A: Achieving the maximum speed of 10Gbps with your external SSD depends on several factors. Firstly, ensure both the connection port and the connecting cable support 10Gbps speed. Additionally, maximum speed can vary depending on the data transfer protocol. *SATA supports maximum 6Gbps, NVMe supports maximum 10Gbps. Be aware of the used SSD protocol and the relevant restrictions.

Q: Why can't my device recognize the SSD?

A: Ensure that the SSD is securely inserted into the enclosure and the enclosure is properly connected to your computer's USB-C/USB-A port. Please verify that your SSD is compatible with the enclosure, if you are using a brand-new SSD, initialize it first. Make sure that your operating system is up to date and has the necessary drivers. If none of the above steps resolve the issue, please contact us directly via

support@uniaccessories.com for further help.

Caution

Heat

Typically, uni's enclosure maintains temperatures below 50°C in a 26°C setting. Note that case temperatures may vary in environments ranging from 5°C to 35°C.

*Temperatures are based on uni lab tests using MacBook Pro 15"(2018) and Samsung PM981 256GB.

Backing Up Important Data

uni assumes no responsibility for data stored on your SSD in any situation. uni is not liable for any mental, physical, or data-related damages or losses resulting from data loss or recovery when utilizing the uni SSD enclosure.

Remember to regularly backup vital data.

Impact

Avoid any strong impact on the product. It may cause malfunction or data loss.

Connecting to Devices Other than a PC

Before using the unit Accessories SSD enclosure, ensure to review the USB connection guide of your target device.

Compatibility can vary based on your device's supported file format systems and system environments. Prior to using the uni SSD enclosure, verify that your device's system requirements align with the enclosure's specifications.

Warranty and Support

Support and Contact Information

uni offers lifetime technical support for all uni products.

Email us with any questions

at support@uniaccessories.com.

Or submit detailed issue information

at <https://uniaccessories.com/support>.

Warranty Information

This product is backed by a limited 18-month hassle-free warranty. The warranty covers parts and labor costs only. uniAccessories does not warrant its products from defects or damages arising from misuse, abuse, or normal wear.

Installation Video Guide

Scan the QR code



CUSTOMER SUPPORT

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Documents / Resources



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References

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