

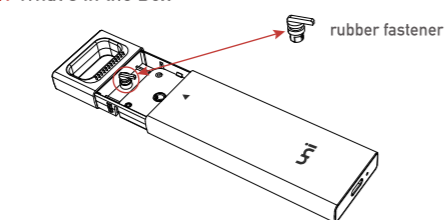
## Table of Contents

|  |    |
|--|----|
| <b>1. Getting Started</b> .....                        | 1  |
| 1.1 What's In the Box                                  |    |
| 1.2 Product Specifications                             |    |
| 1.3 System Requirements                                |    |
| <b>2. Using the SSD Enclosure</b> .....                | 3  |
| 2.1 SSD Installation                                   |    |
| 2.2 Using an SSD That Already Stores Data              |    |
| 2.3 Using A Brand New SSD                              |    |
| 2.4 Connected SSD with Light On But Without Recognized |    |
| <b>3. Caution</b> .....                                | 10 |
| 3.1 Heat   |    |
| 3.2 Backing Up Important Data                          |    |
| 3.3 Impact   |    |
| 3.4 Connecting to Devices Other than a PC              |    |
| <b>4. Warranty and Support</b> .....                   | 12 |
| 4.1 Customer Support and Contact Information           |    |
| 4.2 Warranty Information                               |    |

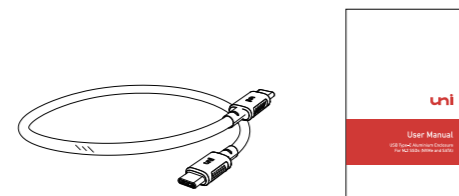
Or view the latest version user manual at <https://uniaccessories.com/user-manual>.

## 1. Getting Started

### 1.1 What's in the Box



- ① USB C Enclosure for M.2 NVMe and SATA SSD (sizes: 2242/2260/2280), and rubber fastener



- ② Original uni USB-C to USB-C cable ③ User Manual

**NOTE:** Solid State Disk NOT included.

### 1.2 Product Specification

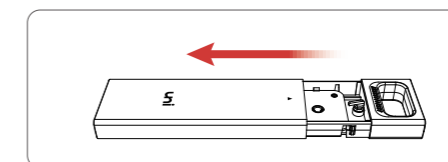
|                       |  |
|-----------------------|--|
| Model                 | CSSD01                                 |
| Dimensions            | 12.4 x 3.7 x 1.1 cm                    |
| Weight                | 74g                                    |
| Material              | Aluminium Housing                      |
| Cable Length          | 50 cm                                  |
| LED Light             | White                                  |
| Output Power          | 5V/0.9A / USB 3.1<br>5V/0.5A / USB 2.0 |
| Standby Power         | 0.3W                                   |
| Interface             | USB C (USB 3.1 Gen2)<br>10Gbps         |
| Data Transfer in SATA | 6Gbps                                  |
| Data Transfer in NVMe | 10Gbps                                 |
| Chipset               | RTL9210B                               |

### 1.3 System Requirements

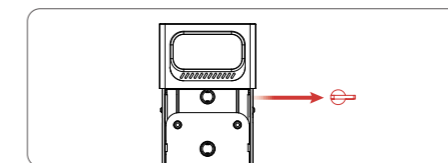
- **Interface Support**  
USB 3.1 Gen 2 (10Gbps). \*Using lower versions such as USB 3.0 and 2.0 may result in lower performances due to interface limitations.
- **Recommended Operating Systems**  
**Windows:** Windows 7 or higher.  
**Mac OS:** Mac OS X 10.5 or higher.  
**Android:** Android Honeycomb (ver. 11) or higher.  
**iPadOS:** iPad OS 15 or higher.  
**Linux.**
- **Recommended SSD**  
M.2 form factor compatible with both SATA and NVME in sizes: 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).**

## 2. Using the SSD Enclosure

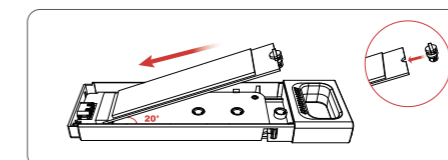
### 2.1 SSD Installation



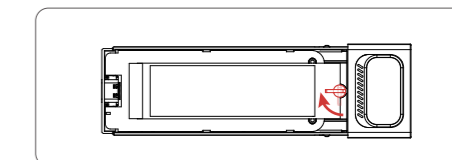
- ① Pull the aluminum case from the ABS frame.



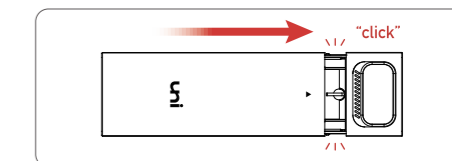
- ② Remove the pre-installed rubber fastener.



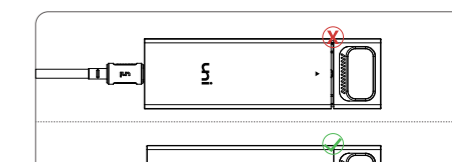
- ③ At a 20-degree angle, slide the SSD into the M.2 socket until it is properly seated, and install the fastener.



- ④ Lower the SSD, and secure the disk to the enclosure with the fastener.



- ⑤ Make sure the uni logo faces up, and slide back to the original until you hear the "click".



- ⑥ Connect the enclosure with uni original USB C to USB C cable to a USB-C-enabled device.

### 2.2 Using An SSD That Already Stores Data

1. Make sure the USB-C cable is seamlessly inserted.
2. The driver will appear on your computer in a few seconds if the SSD has installed the file system and stored the data.  
**\*NOTE:** Linux or Apple computer file systems do not work under Windows operating systems. If the SSD was obtained from a Linux or Apple computer, please format it to exFAT.

### 2.3 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. Then, choose the disk you want to initialize and go **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:**

Mac OS 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. 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**, and name the partition, then click **Partition**.
3. The drive should now be accessible in **Finder**.

### 2.4 Connected SSD with Light On But Without Recognized

**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. Right-click it and select **Online**.

**On MacOS:**

- Simply Go > **Disk Utility > View > Show All Devices** to check the SSD, check whether the SSD can be found in **Disk Utility**.
- Can be found in **Disk Utility**, make sure the drive hardware has no problems.
- Can't find, the SSD might be physically damaged.

1. If your SSD is using Windows format, you need to download a free NTFS drive for Mac.
  2. If you have used this SSD on other computers before and now it is unrecognized by macOS, the file system of the SSD is either unsupported or corrupted, you need to recover lost data from this SSD and reformat the drive.
  3. Newly bought this SSD? Follow the 2.3 instructions.
- \*Contact us for professional technical guidance if you need help.

## 3. Caution

### 3.1 Heat

NVMe SSDs offer powerful transfer speeds and generate more heat. Typically, uni's enclosure is kept temperatures below 50°C in a 26°C environment. Keep in mind that the temperature of the case will vary when used in different environments between 5°C - 35°C. \*Temperature is uni lab test results using MacBook Pro 15" (2018), Samsung PM981 256GB.

### 3.2 Backing Up Important Data

uni does not guarantee the data stored on your SSD under any circumstances. uni denies any and all liabilities for psychiatric and/or physical damages or losses caused by loss or restoration of data stored when using uni SSD enclosure. **Be sure to back up important data at all times.**

### 3.3 Impact

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

### 3.4 Connecting to Devices Other than a PC

Please check appropriate conditions and methods in the USB connection guide of the device you wish to connect to the uniAccessories SSD enclosure before use. The SSD enclosure may not be supported by your device, depending on the device's supported file format systems and various system environments. Please check the requirements of the system supported by the device before using the uni SSD enclosure.

## 4. Warranty and Support

### 4.1 Customer Support and Contact Information

uni offers lifetime technical support for all uni products. Email us with any questions at [support@uniaccessories.com](mailto:support@uniaccessories.com). Or submit detailed issue information at <https://uniaccessories.com/support>.

### 4.2 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.

Like us? Follow us:



- [www.uniaccessories.com](http://www.uniaccessories.com)
- [uniaccessories](https://www.facebook.com/uniaccessories)
- [uni.accessories](https://www.instagram.com/uni.accessories)
- [uniAccessories](https://www.youtube.com/uniAccessories)