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SHARGE SD002 Disk Plus External USB 3.2 Gen2 Protable SSD Enclosure



Specifications

- Supports single-sided 2280/2242/2230 NVMe SSDs
- Supports data transfer and power delivery functions
- USB-C2 power must be greater than PD 15W to activate USB-C1 power output

Product Information

The Disk Plus is an SSD enclosure designed to support single-sided 2280/2242/2230 NVMe SSDs for data transfer and power delivery functions.

Package Contents

- SSD enclosure × 1
- Data cable × 1
- Leather sleeve × 1
- Thermal pads × 2
- Screwdriver x 1
- Backup screws × 3
- User manual × 1
- Double-sided tape × 2

Product Information

• Name: Disk Plus

Model: SD002

• Material: Aluminum alloy

• **Dimensions**: 93 × 60 × 6mm

• Port type: USB-C × 2

• USB-C1 output: 85W (Max)

• **USB-C2 input**: 100W (Max)

Supported SSD model: 2280/2242/2230

Supported SSD type: M Key M.2 NVMe

Supported SSD capacity: Up to 4TB

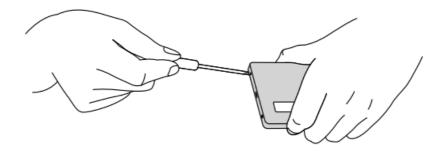
• Protocol: USB 3.2 Gen2 (10Gbps)

• OS compatibility: Windows, macOS, iOS, Android, Linux

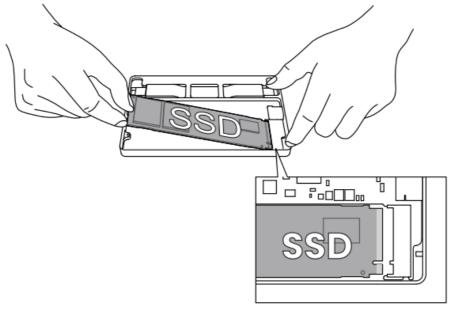
Cautions

- 1. This product supports single-sided 2280/2242/2230 NVMe SSDs only.
- 2. Store the product in a cool, dry place. Do not expose it to high temperatures or humidity.
- 3. Operating temperature: 32-104°F (0-40°C).
 - Usage environment: -10°C to 35°C.
 - Storage environment: -20°C to 40°C.
- 4. Transfer speeds may vary depending on your device and SSD.
- 5. Avoid dropping, pressing, hitting, or throwing the product to prevent damage.
- 6. Before disconnecting from mobile devices, stop all data transfers. Failing to do so may cause data corruption or loss.

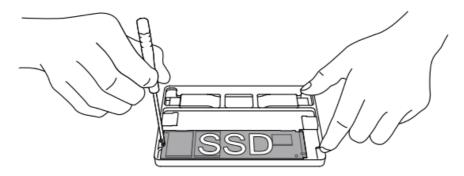
SSD Installation Instructions



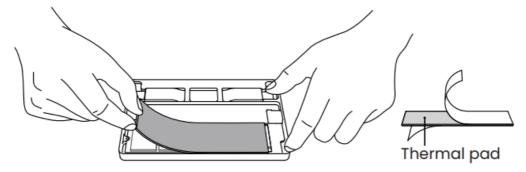
1. Unscrew and open the top cover of the enclosure.



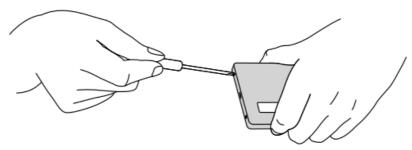
- 2. Align the SSD with the slot and insert it.
 - The SSD shown is for demonstration purposes only and is not included.



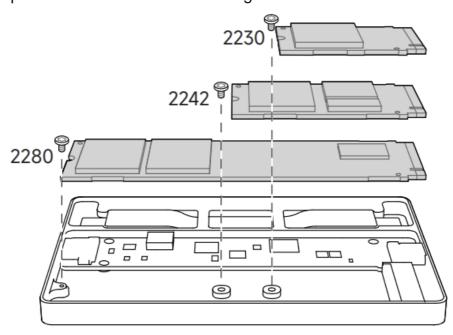
3. Use a screwdriver to tighten the screws that secure the rear end of the SSD.



4. Remove the protective films from both sides of the thermal pad, and attach the pad to the SSD.

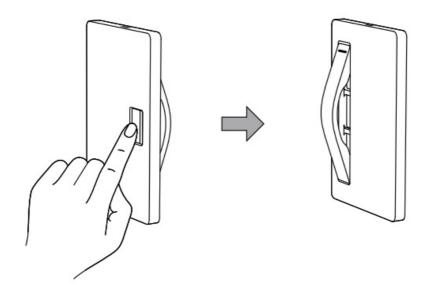


5. Reinstall the top cover of the enclosure and tighten the screws with a screwdriver.



• The screw mounting holes corresponding to 2280/ 2242/2230 sizes are as shown above.

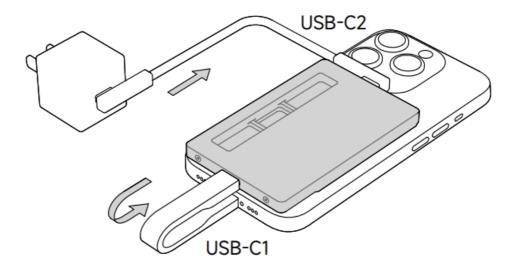
Method of taking out the data cable



1. Push the data cable out through the cutout on the back of the enclosure.

Data and Power Information

- 1. This product supports both data transfer and power delivery functions.
- 2. When powering through USB-C2, the power must be greater than PD 15W to activate the power output of USB-C1.
- 3. When USB-C2 provides sufficient power, it prioritizes supplying 15W to the hard drive, with any remaining power output through USB-C1.



Customer Service

The following services are available for you to enjoy free of charge according to this policy: returns, exchanges, and repairs. Repairs, exchanges, and returns must be processed with a receipt. Before using this product, please read all instructions and

warnings. Improper use may result in damage to the product or personal safety.

- 1. Within 7 days of receipt, you may return the product without reasons, but you must bear the shipping costs.
- 2. 12-month warranty in the event that the product experiences any performance failure as specified in the "Product Performance Failure" list and is duly confirmed upon inspection.

Product Performance Failure

Product Type	Performance failure
	01. Unable to read and write under normal use.
SSD enclosure	02. Listed functions in the manual fail under normal use.

Exclusions from Warranty

- 1. Unauthorised repairs, misuse, collision, negligence, abuse, liquid ingress, accidents, modifications, and incorrect use of accessories.
- 2. The warranty period has expired.
- 3. Damages caused by force majeure factors.

Product Safety Information

Before using this product, please read all instructions and warnings. Improper use may result in damage to the product or personal safety.

- Do not store this product in high-temperature environments, direct sunlight, or strong magnetic fields. Do not place it near fire or in other harsh environments. Do not use it after it has been submerged in water.
- 2. Transfer speeds may vary depending on your device and SSD.
- Consumers will bear all consequences for personal or property damage resulting from improper use of the product that violates the instructions. The company assumes no legal responsibility.
- 4. Unauthorised disassembly of this product by non-professionals is prohibited.

Declaration of Toxic and Hazardous Substances in Electronic Products

	TOXIC AND HAZARDOUS SUBSTANCES AND ELEMENTS					
PART NA ME	Pb	Hg	Cd	Cr6+	PBB	PBDE
РСВ	х	0	0	0	0	0
PLASTICS	0	0	0	0	0	0
METALST	х	0	0	0	0	0
COMPON ENTS	0	0	0	0	0	0

This table is prepared in accordance with the provisions of SJ/T 11364.

- OIndicates that the content of the toxic and hazardous substance in all Homogeneous materials of the component is below the limit specified by GB/T 26572.
- XIndicates that the content of the toxic and hazardous substance exceeds the limit specified by GB/T 26572 in at least one homogeneous material of the component.

The information in this table is provided to suppliers in the form of data and testing results that comply with RoHS environmental requirements.



• E-mail: info@sharge.com

- Official Website: www.sharge.com
- Manufacturer: Sharge Technology (Shenzhen) Co., Ltd.
- Address: Room 305, Floor 3, Xinzhongtai Industrial Park, Building 3, Hengfeng Residential Quarter, Yousong Community, Longhua Sub-District, Longhua District, Shenzhen

Made in China

This symbol indicates that this product shall not be treated as household waste. Instead, it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

FAQs

Q: What SSD sizes are supported by the Disk Plus?

A: The Disk Plus supports single-sided 2280/2242/2230 NVMe SSDs.

Q: What should I do if my product experiences performance failure?

A: If the product experiences any performance failure as specified in the Product Performance Failure list within the warranty period, you can process repairs, exchanges, or returns with a receipt.

Documents / Resources

DISK PIUS
USER MANUAL
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SHARGE SD002 Disk Plus External USB 3.2 Gen2 Protable SSD Enclos ure [pdf] User Manual

SD002 Disk Plus External USB 3.2 Gen2 Protable SSD Enclosure, SD00 2, Disk Plus External USB 3.2 Gen2 Protable SSD Enclosure, External USB 3.2 Gen2 Protable SSD Enclosure, Gen2 Protable SSD Enclosure, Protable SSD Enclosure, SSD Enclosure, Enclosure

References

User Manual

Disk Plus External USB 3.2 Gen2 Protable SSD Enclosure, Enclosure, External USB 3.2 Gen2 Protable SSD Enclosure,
Gen2 Protable SSD Enclosure, Protable SSD Enclosure, SD002, SD002 Disk Plus External USB 3.2 Gen2 Protable SSD
Enclosure, SHARGE, SSD Enclosure

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