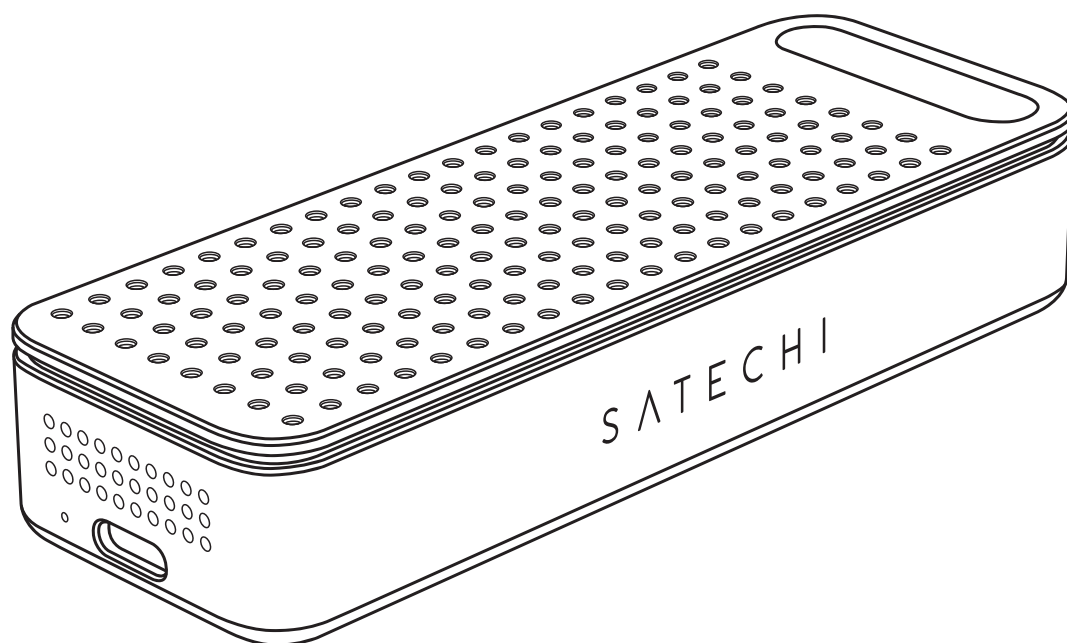


S A T E C H I

DOTDISK™ 80Gbps SSD ENCLOSURE



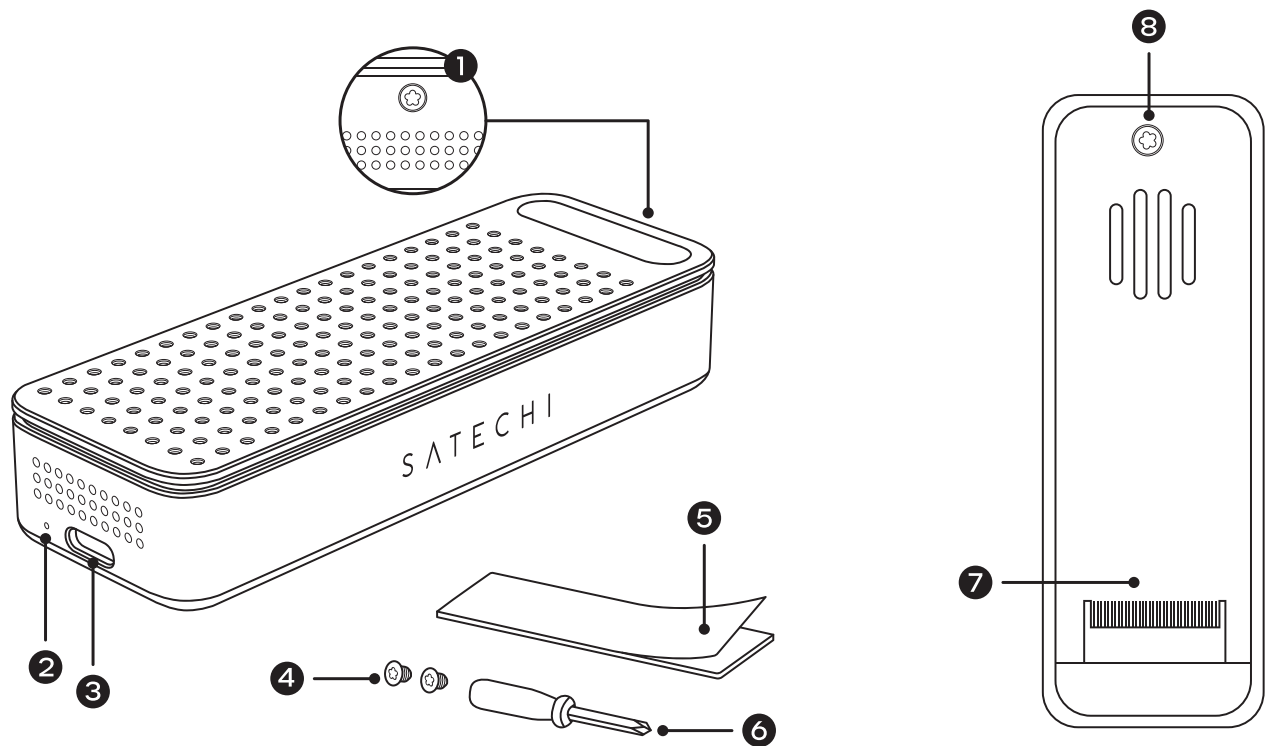
USER MANUAL

ENGLISH

PLUG & PLAY

1. Install your SSD
2. Connect to your host device
3. Format your SSD

FUNCTIONS

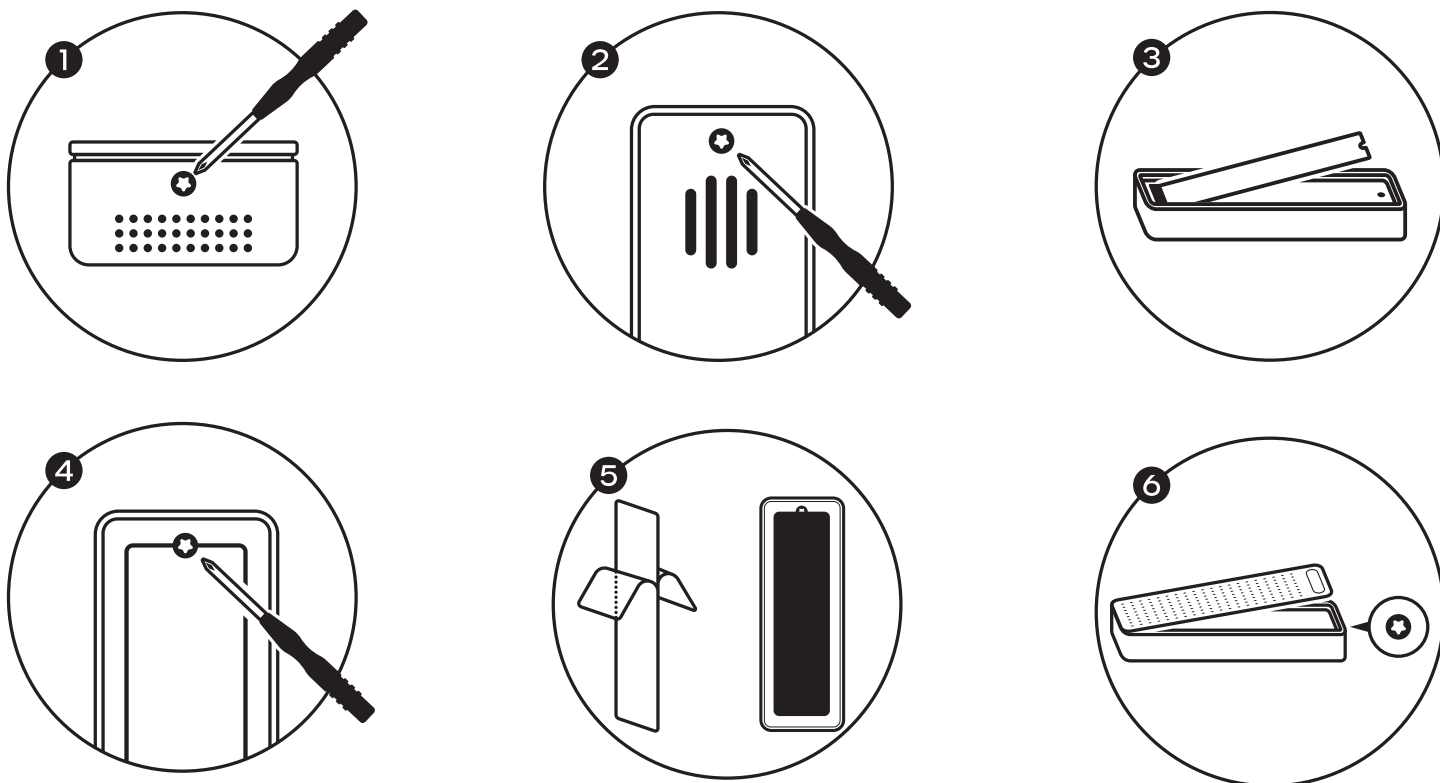


1. Top Cover Screw
2. LED Indicator
3. USB4 V2 Port (80Gbps)
4. 2× Replacement Screws
5. Thermal Pad
6. Screwdriver
7. M.2 NVMe SSD Enclosure (2280 sizes) (up to 8TB max)
8. SSD Screw

LED INDICATORS

The LED indicator lights up white when connected to the host device and flashes during activity.

SSD INSTALLATION



1. Use the included screwdriver to unscrew and remove the top cover.
2. Remove the SSD screw inside.
3. Insert your M.2 NVMe SSD into the slot at about a 30° angle.
4. Press the SSD down and secure it with the included screw.
5. Peel and apply the included thermal pad directly onto the SSD.
6. Place the top cover back onto the enclosure and secure it by tightening the screw you removed in step 1.

Note: SSD is not included. Compatible only with 2280 M.2 NVMe SSDs up to 8TB. Not compatible with SATA SSDs, sizes 2230/2242/2260, or SSDs with pre-installed heatsinks.

WATCH INSTALLATION VIDEO



IMPORTANT

- Properly eject SSD prior to disconnecting from host device.
- Please do not cover ventilation holes during use.
- Ensure plastic film is removed from thermal pad before applying.
- Ensure enclosure is unplugged from host when changing SSDs.
- Downwards compatible with Thunderbolt 4, USB4, and USB-C devices. Speeds may vary depending on host device capabilities.
- Use included Thunderbolt 5 cable for best performance. If longer cable is needed, ensure cable can support 80Gbps speeds.



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.



Satechi declares that this product is in compliance with the essential requirements and other relevant provisions of applicable EC directives. For Europe, a copy of the Declaration of Conformity for this product may be obtained by visiting <https://satechi.com/pages/doc-1>



WEEE Information

According to the WEEE (Waste Electrical and Electronic Equipment) Directive, do not dispose of this product as household waste or commercial waste. Waste electrical and electronic equipment should be appropriately collected and recycled as required by practices established for your country. For information on recycling of this product, please contact your local authorities, your household waste disposal service, or the shop where you purchased the product.

CAN ICES(B)/NMB(B)

This Class B digital apparatus complies with Canadian ICES(B). (Cet appareil numérique de la Classe B conforme à la norme NMB(B) du Canada).

AUSTRALIAN CONSUMER LAW

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

MODEL NUMBER: MN25STK03

NEED HELP?

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