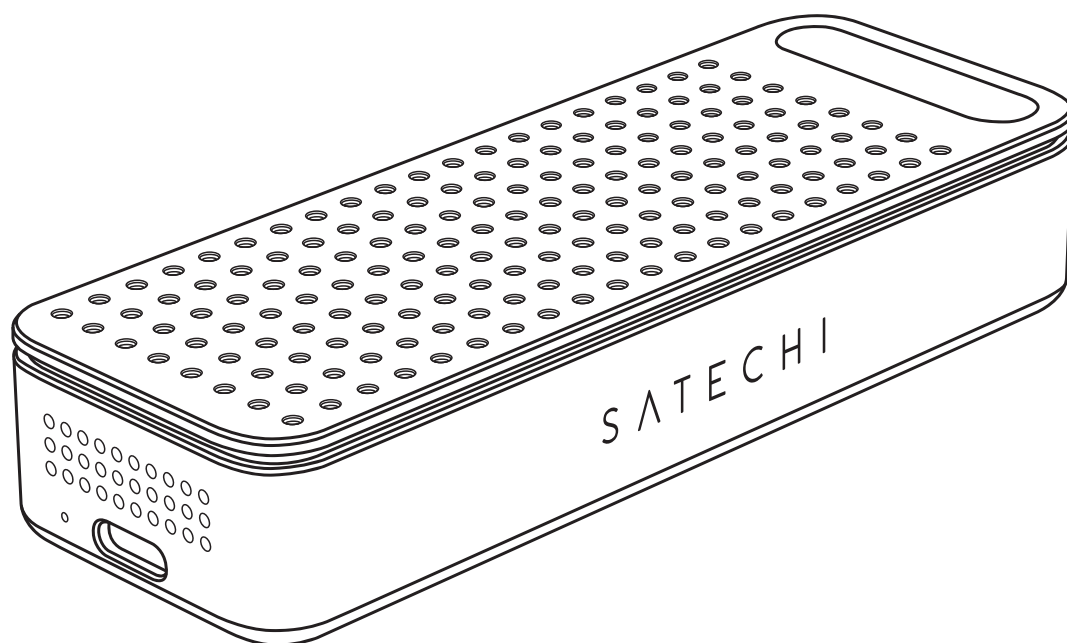


S A T E C H I

DOTDISK™ 80Gbps SSD-KABINET



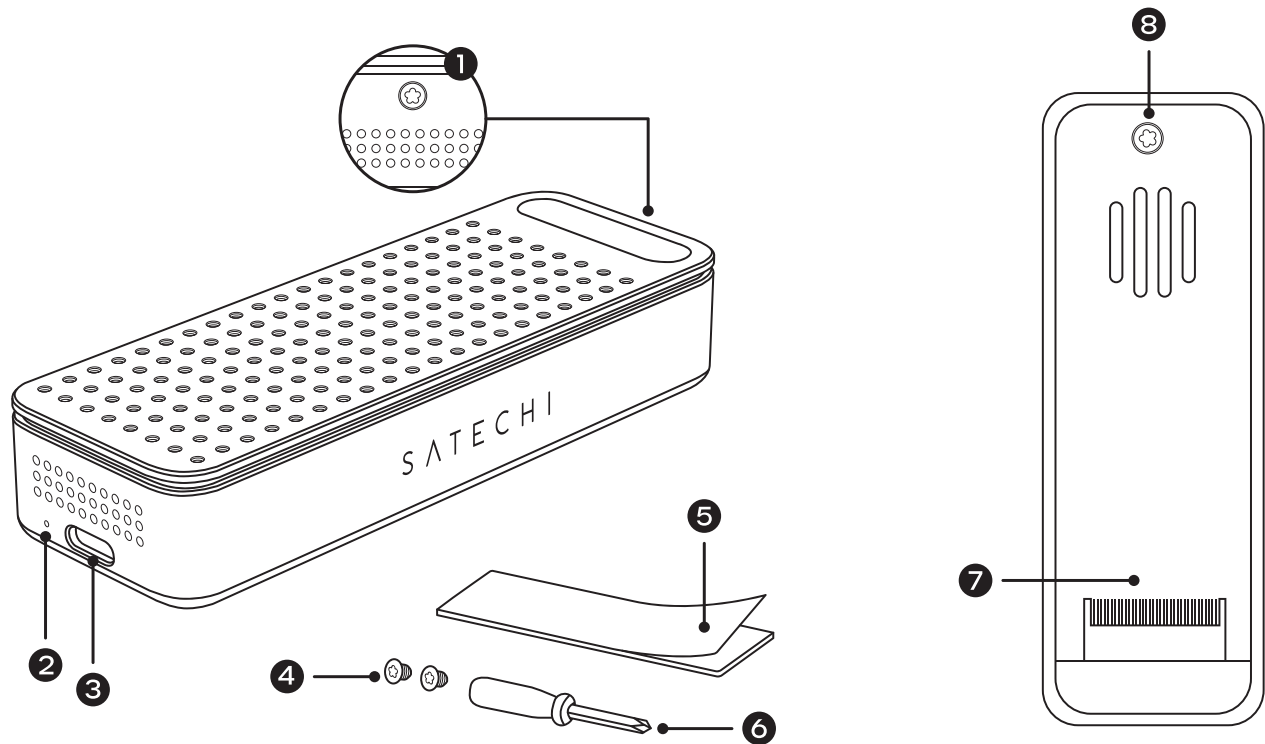
BRUGERMANUAL

DANSK

TILSLUT OG BRUG

1. Installer din SSD
2. Tilslut til din enhed
3. Formater din SSD

FUNKTIONER

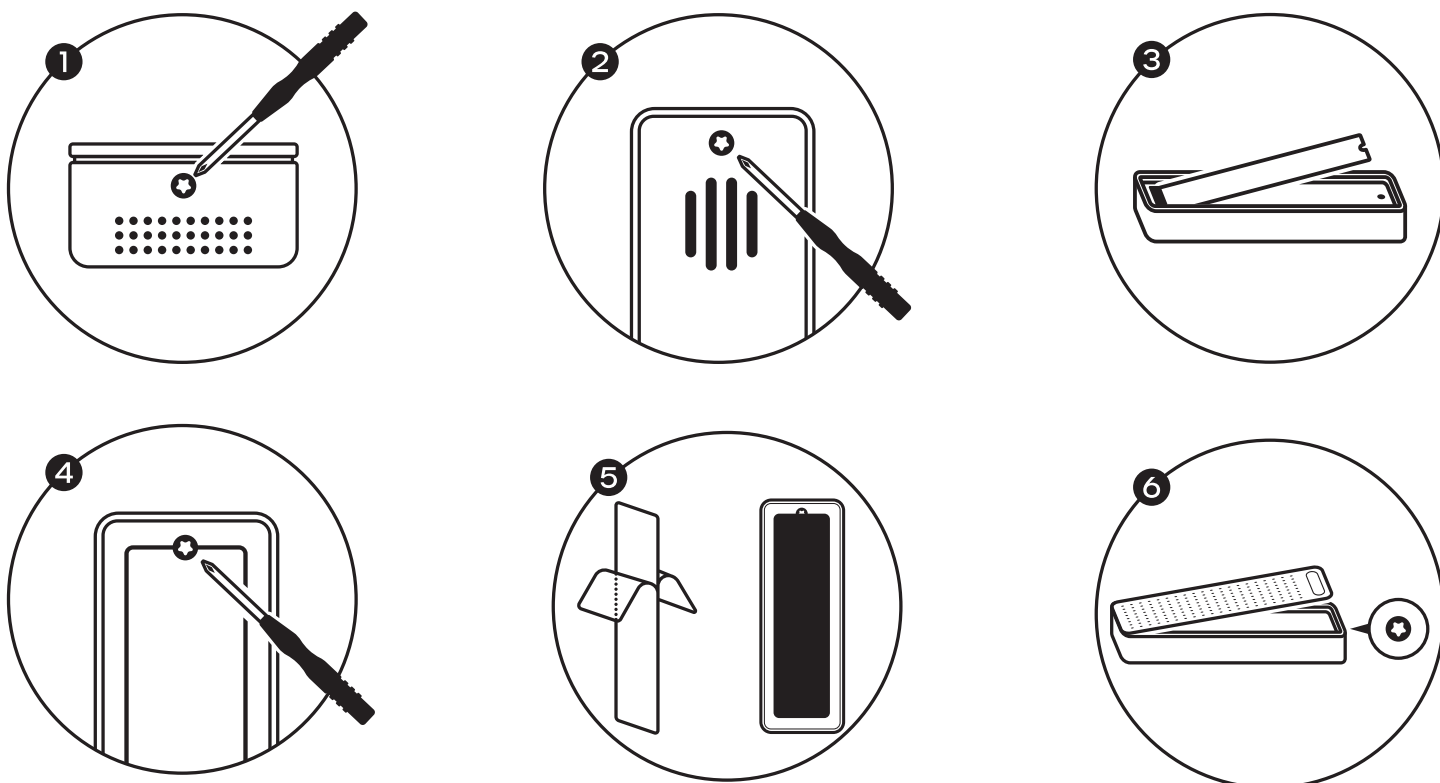


1. Skruer til topdæksel
2. LED-indikator
3. USB4 V2-port (80 Gbps)
4. 2× ekstra skruer
5. Termisk pad
6. Skruetrækker
7. M.2 NVMe SSD-kabinet (2280-størrelse) (op til 8 TB)
8. SSD-skruer

LED-INDIKATOR

LED-indikatoren lyser hvidt, når den er tilsluttet enheden, og blinker under aktivitet.

INSTALLATION AF SSD



1. Brug den medfølgende skruetrækker til at skrue topdækslet af og fjerne det.
2. Fjern SSD-skruen indeni.
3. Indsæt din M.2 NVMe SSD i rummet i en vinkel på ca. 30°.
4. Tryk SSD'en ned, og fastgør den med den medfølgende skrue.
5. Fjern beskyttelsesfilmen, og påfør den medfølgende termiske pad direkte på SSD'en.
6. Sæt topdækslet tilbage på kabinettet, og fastgør det ved at stramme skruen fra trin 1.

Bemærk: SSD medfølger ikke. Kun kompatibel med M.2 NVMe SSD i 2280-størrelse op til 8 TB. Ikke kompatibel med SATA-SSD, størrelser 2230/2242/2260 eller SSD'er med forudinstalleret køleprofil.

SE INSTALLATIONSVIDEO



VIGTIGT

- Skub SSD'en korrekt ud, før du frakobler den fra enheden.
- Dæk ikke ventilationshullerne under brug.
- Sørg for, at beskyttelsesfilmen fjernes fra den termiske pad før montering.
- Sørg for, at kabinettet er frakoblet, når du skifter SSD.
- Bagudkompatibel med Thunderbolt 4, USB4 og USB-C. Hastigheder kan variere afhængigt af enhedens kapacitet.
- Brug det medfølgende Thunderbolt 5-kabel for bedste ydeevne. Hvis et længere kabel er nødvendigt, skal du sikre, at det understøtter 80 Gbps.



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

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