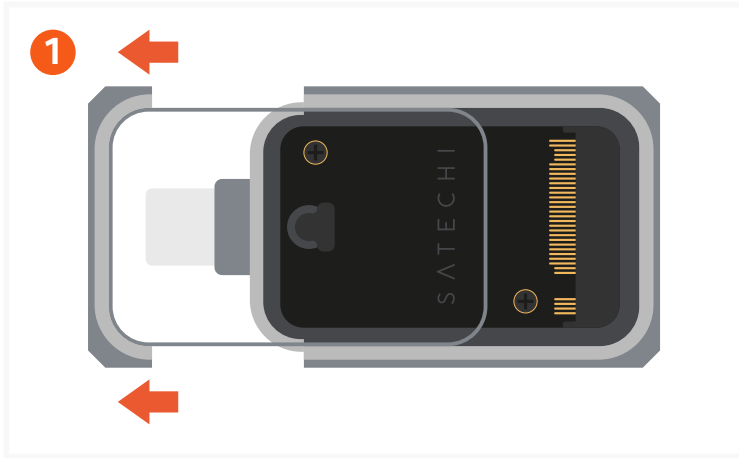


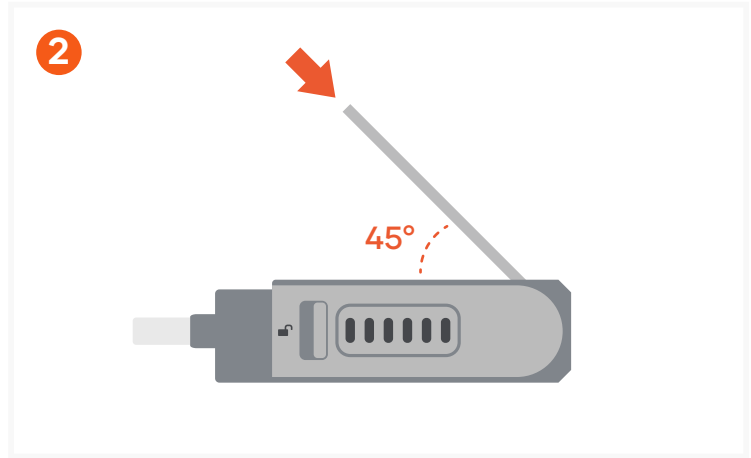
# QUICK GUIDE

## MINI NVMe SSD ENCLOSURE

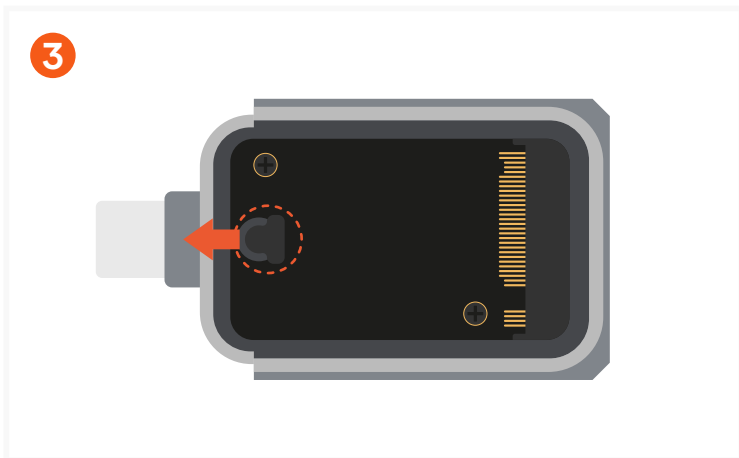
### INSTALLING SSD DRIVE



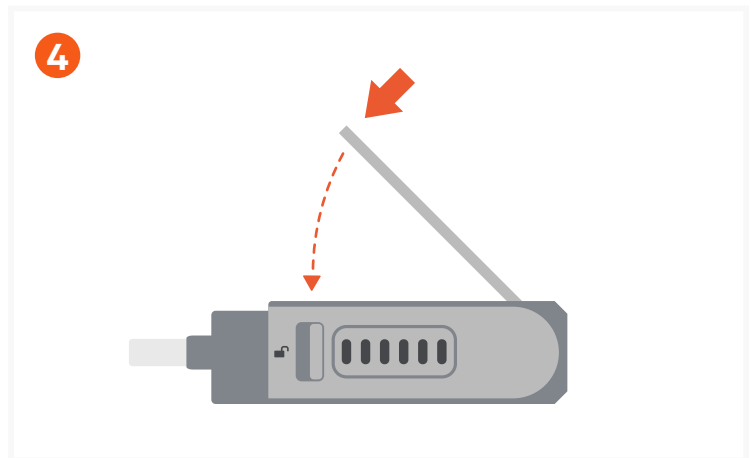
Slide to remove the magnetic cover from the enclosure.



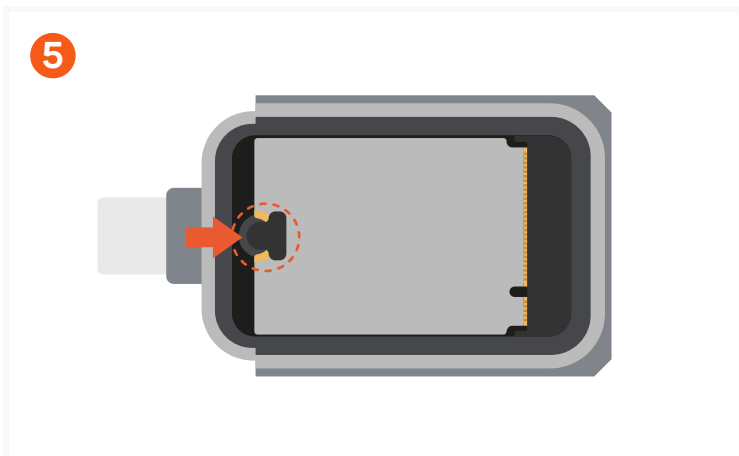
Install a 2230-sized SSD (not included) at a 45° angle. Only compatible with 2230-sized NVMe drives.



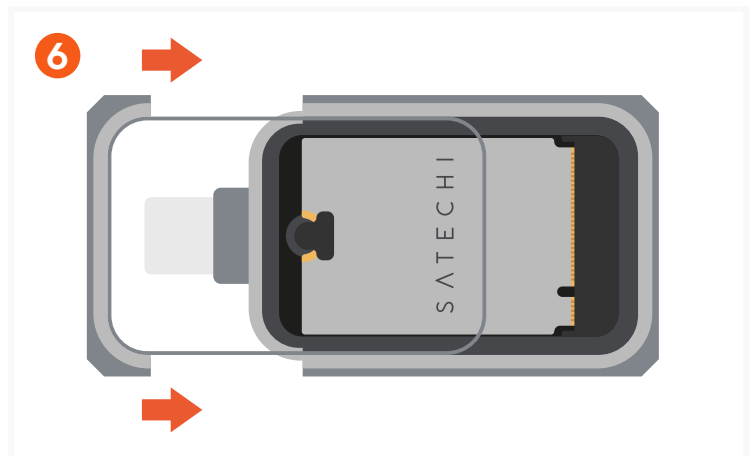
Pull back the included silicone pin.



Push down on the SSD.



Secure the SSD in place with the silicone pin.

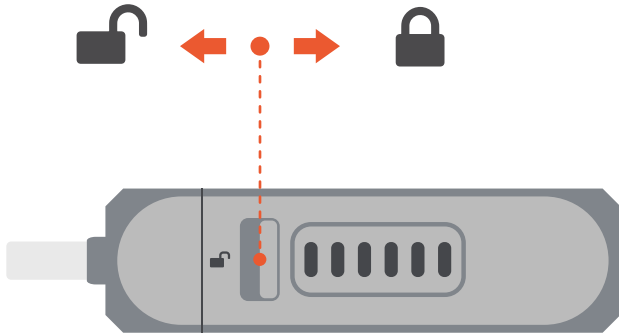


Align the grooves and slide the cover back onto the enclosure.

The NVMe drive must be formatted before installing into the enclosure and connecting to host devices.

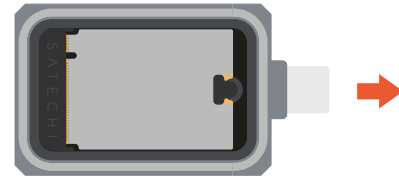
## CONNECTING TO HOST DEVICE

7



Use the lock switch on the enclosure to prevent rewriting or deletion of files.

8



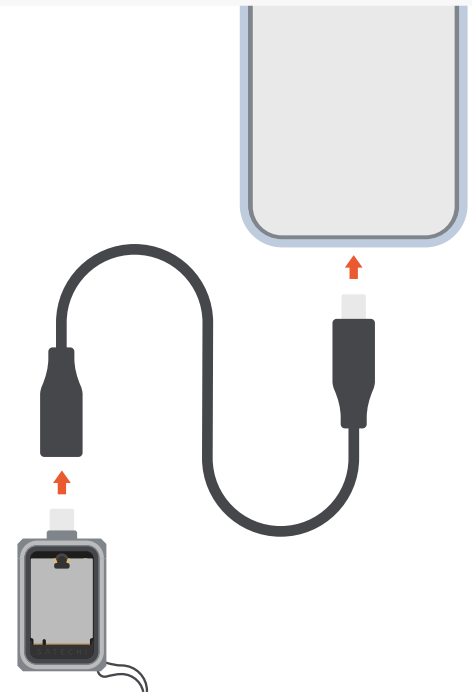
Connect the Mini NVMe enclosure to the host device using the USB-C connector. The enclosure is compatible with cases up to 2.5mm thick. For cases that exceed this thickness and for devices with limited space use the included extension cable.

9



Open the casing to access the cable.

10



Connect the female end of the extension cable to the USB-C connector of the enclosure and the the USB-C end of the cable to your host device (e.g., computer, hub, dock, or adapter).

**Hot-swapping the drive is not supported.**

The drive and enclosure must be properly ejected before disconnecting and/or exchanging the SSD.