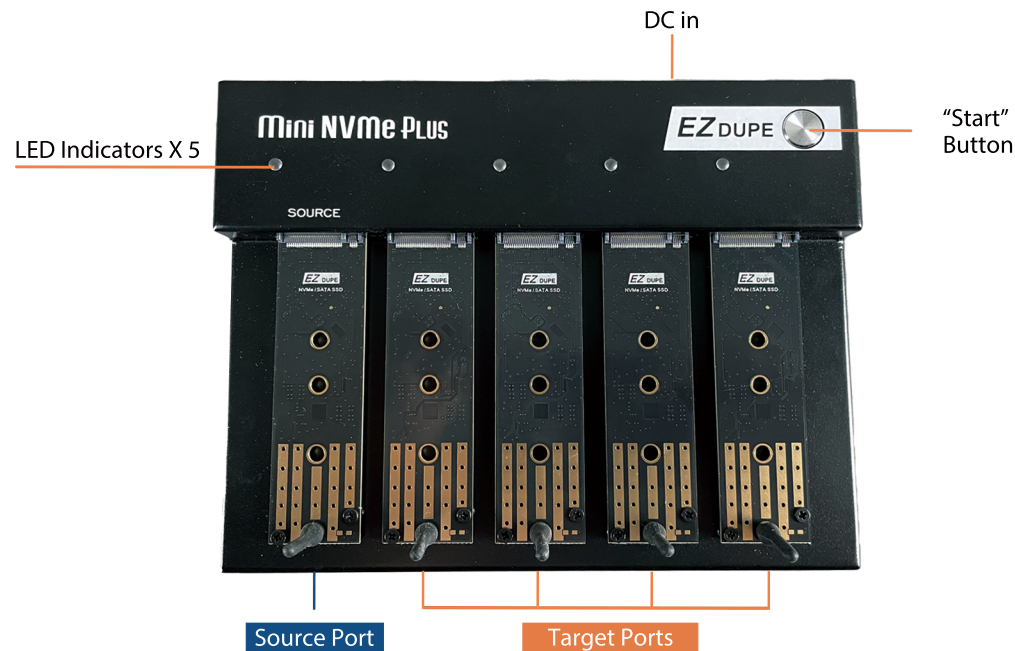


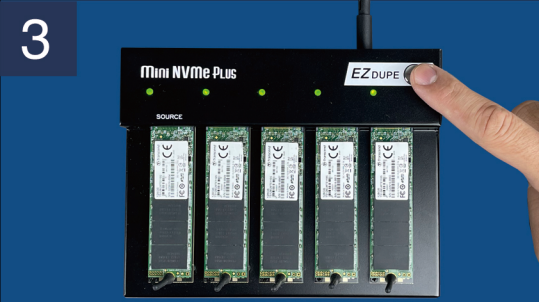
Support : M.2 NVMe / SATA SSD



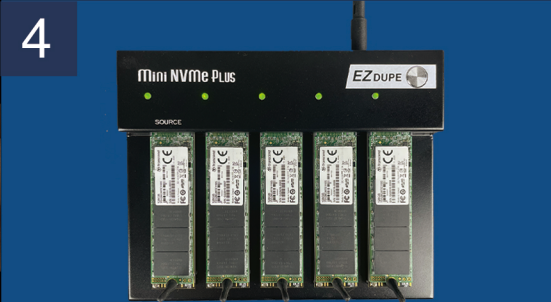
Plug in the power and the machine boots up automatically. It's ready to use when green lights are blinking sequentially.



Insert the SSD with data into the source port. Insert the individual blank SSD into the target port.



Press the "Start" Button. The machine starts to copy. The green light flashes during the process. The red light turns on when a SSD fails to be detected.



When each target port green light is steady indicates the copy process has been completed. The red light turns on when a SSD fails to copy.

The Mini NVMe Plus copies valid data section only, and does not need to copy the whole drive, which can greatly reduce your precious time.

#Warning

1. **DO NOT** unplug SSD from duplicator during the execution process. It may cause damage to the duplicator system and SSD.