

One to Three Clone M.2 NVME

40Gbps

4 Bay SSD read and write simultaneously



Offline cloning of data/ system with one-click

M.2 NVME protocol solid state drives support one-to-three
offline copying of large file systems and
materials with one-click duplication and backup



Offline Clone Operation Method

Step 1

The capacity of the source disk must be less than or equal to the capacity of each of the target disks: Source disk capacity must be less than or equal to Target 1 disk, less than or equal to Target 2 disk, and less than or equal to Target 3 disk.



Step 2

After connecting the hard drive and the power adapter, press and hold the Clone button until all lights start flashing. Release it and press again, then the Cloning process will begin. When the Cloning starts, all indicator lights will flash, indicating that cloning or read/write operations have begun. During cloning, the progress will be indicated by the lights in increments of 25%, showing 25%, 50%, 75%, and finally 100%. After reaching 100%, the four percentage indicator lights will remain steadily lit, indicating that the cloning process is complete.

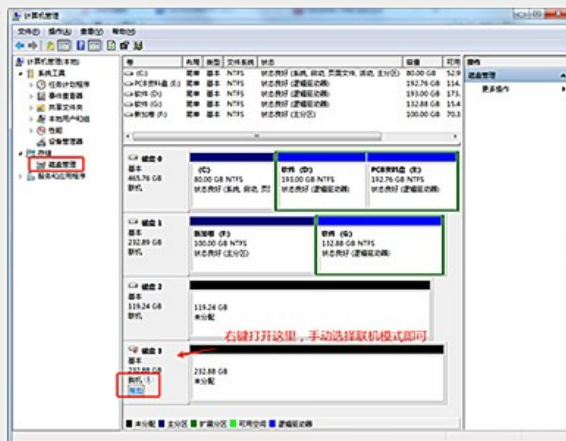
PS

1、The slot indicator lights serve as data check indicators. When powered on without any hard disks connected or if a disk is damaged, the disk error indicator light will not illuminate.

2、If the 25% offline Clone progress light does not start flashing after long-pressing the offline Clone button, the entry into offline Clone mode has failed. Please check if the hard disks are NVME disks and ensure that the capacities of the source disk and the target disks meet the requirements.

3、During the Cloning process, the target disks will enter offline mode. You will need to manually set them to online status in the disk manager before they can be used.

4、If the offline Cloning process is interrupted due to power loss or incomplete Cloning (less than 100% completed), the target disks will be unusable. You will need to redo the operation to ensure proper Cloning and usability of the target disks.



High-Speed Data Transfer

with theoretical speeds up to 40Gbps. Individual disk speeds can reach up to 16Gbps theoretically, enabling instantaneous transfer of large files without delays.



Stable power supply running at full load

Equipped with a 12V 3A power adapter, compact size,
ensuring stable operation of the hard drives



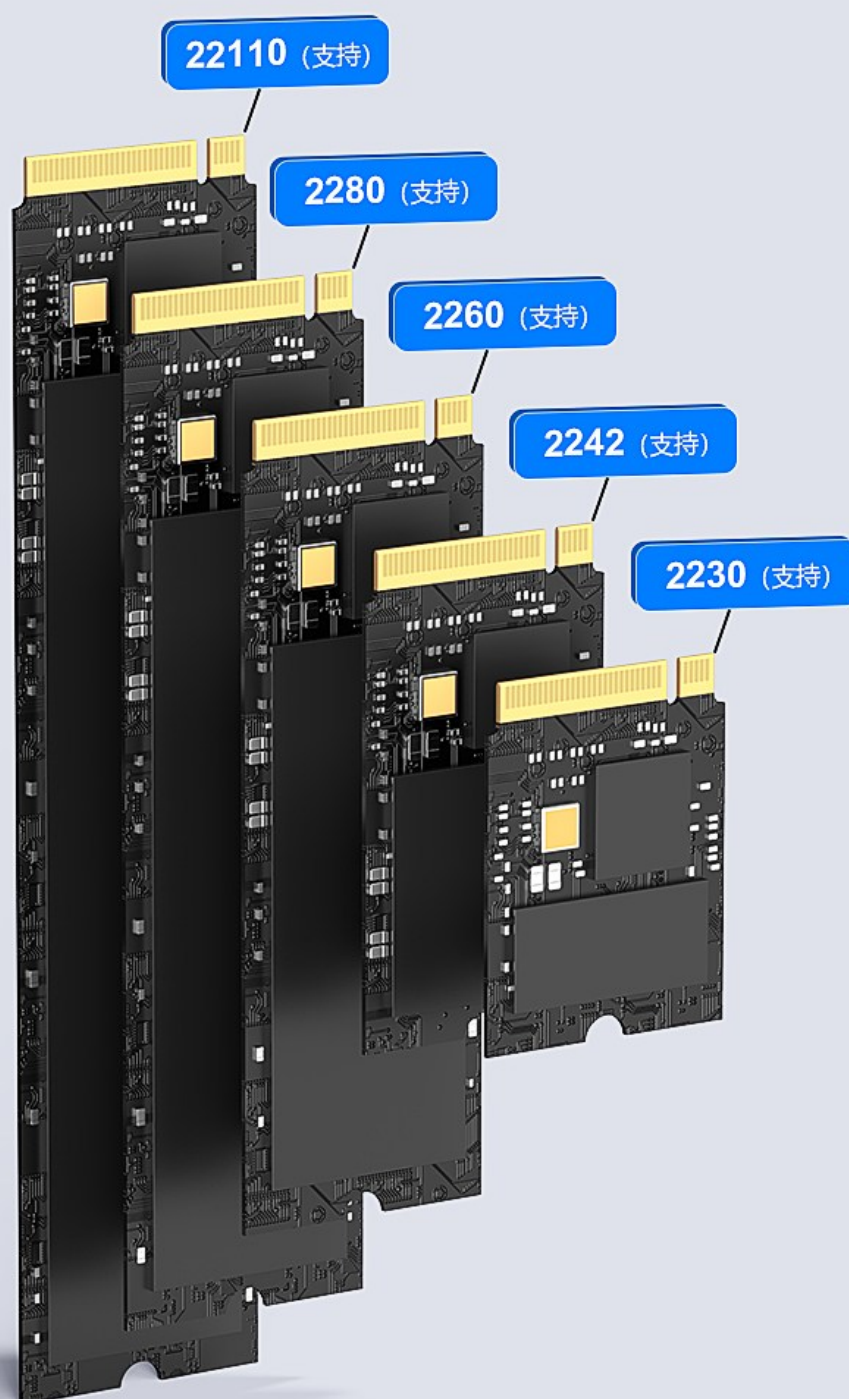
Simultaneous reading from four drives

Supports simultaneous read and write operations for four NVME hard drives, with capacity expandable up to 32TB.
Ideal for effortless storage of video files, games, and other data



compatible with various M.2 specifications

Vertical plug-in design, no wasted space, suitable for five different specifications of M.2 NVME solid state drives



Please confirm the interface before purchasing

Supports NVME only

Supports the following hard drives

Left with a notch
B Key



no supported

One notch on the left
and one on the right
B&M Key



supported

Right with a notch
M Key



supported

The hard drive has NVME icons printed on it



NVMe M.2



Portable and direct plug-in. Easy replacement of hard drives

Direct plug-in design, no installation required, just
plug in to operate. Swapping multiple hard drives is simpler



Aluminum alloy casing

enhances heat dissipation and protection, ensures rapid heat transfer without harming the hard drive



360-degree all-around design

Perforated design allows for 360-degree unobstructed
heat dissipation for the hard
drive, preventing overheating and slowdowns



Entertainment/OFFICE wide application

Connects to the computer for fast
file data read and write operations



Connects to smartphones and
tablets for quick transfer of
photos and videos



Connects to a display screen for
movie and video editing



free drive plug and play

wide compatibility, support more devices



Mac OS



Windows



Linux



Andriod

Product specifications and parameters

M.2 NVMe 4 bay docking station

model :	DB2804NA
color :	gray
capacity :	M.2 single disk 8TB total 32TB
speed :	40Gbps
material :	aluminum
Power :	Input: 12V/3A / Output:5V/3A
system :	Mac OS、 Windows、 Linux、 Android



*手工测量存在误差，具体尺寸请以实物为准