EW7078

Dual Bay USB3.2 Gen2 Docking Station Cloner for NVMe M.2 SSD

• One-Touch Offline Cloning – Easily duplicate your SSD without a PC. Just connect and clone, it's that simple.
• Dual NVMe Performance – Read and write on two NVMe M.2 SSDs at the same time for maximum efficiency.
• Mobile-Ready with OTG – Seamlessly connect to smartphones and tablets that support OTG for on-the-go data access.
• Blazing-Fast Transfers – USB 3.2 Gen2 delivers ultra-high speeds up to 10 Gbps, ensuring quick file moves and backups.

DESCRIPTION

One Dock. Multiple Possibilities.
Unlock new levels of efficiency with our dual-bay NVMe solution, combining offline cloning, dual SSD performance, mobile-ready access, and ultra-fast transfers—all in one powerful device.
One-Touch Offline Cloning
Easily duplicate your SSD without a PC. Just connect, press, and let the device do the rest—simple, fast, and reliable.
Dual NVMe Performance
Read and write on two NVMe M.2 SSDs simultaneously, maximizing productivity for demanding workflows.
Mobile-Ready with OTG
Seamlessly connect to smartphones and tablets with OTG support, giving you instant access to your files wherever you are.
Blazing-Fast Transfers
With USB 3.2 Gen2 technology, enjoy speeds of up to 10 Gbps—perfect for quick file moves, system backups, and large data transfers.

TECHNICAL

LOGISTIC

• Product Weigth:
• Retail packaging Dimension (mm):
• Retail packaging Weigth:
• Master carton Qty:
• Master carton Dimension (cm):
• Master carton Weigth:




Only Support M.2 NVME SSD
SSD Size: 2230/2242/2260/2280/22110
For M.2 NVMe SSD M Key
For M.2 NVMe SSD B+M Key
For M.2 Heat Sink NVMe SSD M Key
For M.2 Heat Sink NVMe SSD B+M Key


Efficient Dual-Bay Cooling
ventilated design and upright drive slots enhance heat dissipation for better performance and drive longevity


10Gbps Fast Transmission
10Gbps
USB 3.2 Gen2
10Gbps
USB 2
480Mbps


Universal Compatibility
Systems
Devices
Windows
Mac OS
LINUX
Computer
Laptop
Tablet
Smartphone
Smart TV
Game Console


Plug & Play, Tool-Free Setup
easy to use with an on/off switch that helps protect your drive and extend its lifespan
Switch Button


Dual-Bay Offline Cloning
easily clone entire disks or just system partitions without connecting to a PC
SOURCE
Support: B+M Key M.2 NVMe SSD
TARGET
Support: B+M Key M.2 NVMe SSD
Clone Button
Press and hold the button for 3-5 seconds to begin the clone process.
Clone Process Indicator