

NVMe M.2 Duplicator Dual-Bay Offline Clone USB C To NVME Docking Station For M2 SSD M Key Hard Drives

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: SUBOSEN
- Certification: CE,FCC,ROHS,ISO 9001
- Model Number: DP01
- Minimum Order Quantity: 500 Pcs
- Price: 2-10usd/pcs
- Packaging Details: Customized Colorful boxes
- Delivery Time: 7-10workdays
- Payment Terms: TT in advance
- Supply Ability: 200000PCS/month



Product Specification

- Clone Modes: System And File, Whole Drive
- Drive Compatibility: SATA I/II/III
- Number Of Drives: 1 To 1
- Type: Stand-alone
- Drive Interface: SATA
- Drive Size: 2.5in & 3.5in
- Transfer Speed: Up To 6 Gbps
- Supported Formats: NTFS, FAT, HFS+, EXT2/3/4
- Highlight: **m2 nvme docking station, NVME Docking Station, nvme m.2 duplicator dual-bay offline clone**



Product Description

NVMe M.2 Duplicator Dual-Bay Offline Clone USB C to NVME Docking Station for M2 SSD M Key Hard Drives

Product Description:

The SUBOSEN M.2 NVMe enclosure increases disk space and boosts your computer's overall performance by cloning the system to the SSD. Disk cloning makes sure that no data is lost or overlooked from the source disk by fully copying all copied data to the target drive. Note: To prevent losing crucial data, please make a backup of the data on the target disk before cloning. 10Gbps super speed data transfer is made possible by this dual-bay NVME duplicator drive enclosure, which can write and read most M2.NVME SSDs at 992 Mb/s. Cloning a 256GB m.2 SSD to a 2TB one took roughly 4 minutes in the testing scenario.Allow for an SSD up to 8TB in size.

Features:

Product Name: Hard drive duplicator cloner

Type: Stand-alone

Model: SATDUP11

Transfer Speed: Up To 6 Gbps

Dimensions: 5.9 X 4.3 X 2.8 In

Led Indicators: Power, Activity, Source, Target

This Hard drive duplicator cloner is a portable drive cloner that can be used as a USB duplicator. It is perfect for copying hard drives at high transfer speeds of up to 6 Gbps. Its compact dimensions of 5.9 X 4.3 X 2.8 In make it easy to carry around. The LED indicators for power, activity, source, and target make it easy to monitor the copying process.

Technical Parameters:

Transfer Speed:	Up To 6 Gbps
Supported Formats:	NTFS, FAT, HFS+, EXT2/3/4
Drive Size:	2.5in & 3.5in
Drive Interface:	SATA
Clone Modes:	System And File, Whole Drive
Type:	Stand-alone
Power Source:	AC Adapter
Drive Compatibility:	SATA I/II/III
Number Of Drives:	1 To 1
Clone Speed:	Up To 28 GB/min



FAQ:

Q1: What is the brand name of the hard drive duplicator cloner product?

A1: The brand name of the hard drive duplicator cloner product is SUBOSEN.

Q2: What is the model number of the hard drive duplicator cloner product?

A2: The model number of the hard drive duplicator cloner product is DP01.

Q3: Where is the hard drive duplicator cloner product manufactured?

A3: The hard drive duplicator cloner product is manufactured in China.

Q4: What certifications does the hard drive duplicator cloner product have?

A4: The hard drive duplicator cloner product has CE, FCC, ROHS, and ISO 9001 certifications.

Q5: What is the minimum order quantity for the hard drive duplicator cloner product?

A5: The minimum order quantity for the hard drive duplicator cloner product is 100PCS.



Dongguan Hongxinda Electronic Technology Co., Ltd.



+8613711965307



lujunfeng@subosen.com



subosen.com

9 F, Unit 3, Building 2, Hongfa Shuzhigang, No. 1, Jianye Second Road, Tangxia Town, Dongguan City, 523711