

BS-SD06A

Microworld Dual bay M.2 SSD Dock with Clone

Product Overview

Microworld Dual bay M.2 SSD Dock with Clone, 4TB support Max, 5Gbps Data Speed, One key Clone



Specifications

Overview Summary:

The Microworld Dual Bay M.2 SSD Dock is a versatile and compact solution for managing multiple SSDs with ease. With support for both SATA and NVMe drives up to 4TB, this dock ensures fast 5Gbps data transfers and effortless one-key cloning. Its plug-and-play design and hot swap support make it ideal for seamless use across Windows, Mac OS, Linux, and Android. Shop now to simplify your storage management and upgrade your drives efficiently.

Performance tier:High-speed productivity

Uses:Data transfer, drive cloning, storage expansion, backup, SSD management

Overview:

Microworld Dual Bay M.2 SSD Dock for Fast Data Transfer and Easy Cloning

The Microworld Dual Bay M.2 SSD Dock is designed for tech enthusiasts and professionals who need a reliable solution for managing multiple SSDs. This compact dock allows seamless data transfer, effortless cloning, and supports large-capacity drives, making it an essential tool for upgrading or backing up storage.

Description:

This dual bay SSD dock supports both M.2 SATA and NVMe drives, with capacities up to 4TB. It offers fast 5Gbps data transfer via a Type-C interface and includes one-key cloning for quick drive duplication. Plug-and-play functionality, hot swap support, and compatibility with Windows, Mac OS, Linux, and Android make it versatile for any setup. The dock also features LED indicators and comes with a user manual, data cable, and power adapter for immediate use.

Features:

High-Speed Data Transfer and Compatibility

ComX Computers

Product Specification Sheet

With a 5Gbps data speed and support for M Key, B Key, and B&M Key SSDs, this dock ensures efficient data handling for multiple devices. It works seamlessly with 2230, 2242, 2260, and 2280 M.2 SSDs, making it compatible with a wide range of modern storage drives.

Effortless One-Key Cloning

The Microworld dock simplifies drive duplication with its one-key clone function. Users can clone M.2 SATA to M.2 NVMe drives without needing a computer, saving time and minimizing effort.

Compact and Durable Design

Measuring just 102 x 66 x 13mm, the dock is lightweight and portable. Its sturdy plastic construction ensures durability while maintaining a sleek, modern appearance.

Plug-and-Play Convenience

Hot swap support allows you to connect and disconnect drives without shutting down your system. LED indicators provide clear status updates for easy monitoring of drive activity.

Wide Device Compatibility

This SSD dock works across multiple operating systems including Windows, Mac OS, Linux, and Android, making it suitable for various environments and user needs.

Complete Package for Immediate Use

The package includes a user manual, data cable, and power adapter, providing everything you need to start managing your SSDs right out of the box.

Specifications:

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Specifications	
Product Code	BS-SD06A
Data Speed	5Gbps
Support Max	4TB
Material	Plastic
Product Size	102 x 66 x 13mm
Support	2230,2242,2260,2280, M.2 SSD
Other	Plug And Play, Support Hot Swap
	LED Indicator
	One Key Clone and PM Model
	Compatible with Windows, Mac OS, Linux, Android
Package	User Manual, Data Cable, Power Adapter

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx.co.za/BS-SD06A-Microworld-Dual-bay-M-2-SSD-Dock-with-Clone-Buy-p-329458.php>

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