

Produktinformation



Information



<i>Tillverkare</i>	StarTech.com
<i>Artnr</i>	SDOCK2U313R

StarTech.com USB 3.1 (10Gbps) Hard Drive Duplicator Dock for 2.5" & 3.5" SATA SSD HDD + 4Kn - USB/ USB-C [Thunderbolt 3 Compatible] Cloner (SDOCK2U313R) - Hard drive duplicator - 2 bays (SATA-300) - for P/N: TBLT3MM1MA, TBLT3MM2M, TBLT3MM2MA

Duplicate or dock a SATA SSD/HDD with fast performance - works with both USB-C and USB-A enabled devices. Duplicate drives quickly, at rates of up to 28GB per minute for SSDs, without having to connect to your computer. This duplicator dock offers standalone drive cloning that makes it easy to back up your data and make exact images of your drives. You can also connect the dock to your computer through USB 3.1 (10Gbps), to dock and swap your drives as part of a scalable storage solution. Duplicating a hard drive or solid-state drive is an effective way to migrate your operating system and data from one drive to another, or create an exact copy for safeguarding your important data. This drive duplicator lets you create a sector-by-sector clone of your drive, including partitions and boot sector information, to ensure data integrity and consistency for sensitive operations such as data recovery. The duplicator dock saves you valuable time with SSD duplication speeds of up to 28GB per minute. You can duplicate a 2.5" or 3.5" SATA SSD or HDD easily, without having to connect the duplicator to a host computer. The duplicator dock also provides an external storage solution, letting you dock your drives through USB 3.1 Gen 2 with UASP support, enabling fast data transfer rates of up to 10Gbps. Each drive slot individually supports a high-capacity hard drive or solid-state drive, tested up to 6 TB. The duplicator dock comes with two USB cables for flexible use with the latest laptops and tablets equipped with a USB-C port, as well as legacy devices. It includes both USB-C to B and USB-A to B cables. The duplicator dock is also compatible with a Thunderbolt 3 USB-C port. The dock features a top-loading, toaster-style design that makes it easy to insert your drives. It also features drive doors to help stabilize drives that are inserted into the slot and prevent foreign objects from getting into the drive slots. Both tool-less and tray-less, the duplicator dock helps to ensure quick and hassle-free drive insertions. LED indicators let you know, at a glance, the current state of the duplication process, including the specific duplication mode, the HDD status and clone progress. The HDD ejection button enables fast and simple drive removal. For added compatibility with different drive types in duplication and docking applications, the SDOCK2U33RE supports the use of various drive adapters. The below list of StarTech.com adapters have been specifically tested, to ensure compatibility with this drive duplicator: SATA to 2.5in or 3.5in IDE Drive Adapter - SAT2IDEADP; 2.5in SATA to Mini SATA SSD Adapter - SAT2MSAT25; M.2 SSD to 2.5in SATA Adapter - SAT32M225.

Specifikation

General

Device Type	Hard drive duplicator
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Duplication Speed	28 GBpm
Chassis	
Installed Devices / Modules Qty	0
Supported Devices / Modules Qty	2
Supported Drives	SATA-300
Storage Controller	
Type	SATA (USB 3.1)
Interface Type	SATA 3Gb/s
Data Transfer Rate	300 MBps
Max Storage Devices Qty	2
Hard Drive	
Type	No HDD
Expansion / Connectivity	
Expansion Bays	2 (total) / 2 (free) x internal - 2.5" / 3.5" shared
Interfaces	1 x USB 3.0 - 9 pin USB Type B
Miscellaneous	
Features	LED indicator, UASP transfer protocol
Cables Included	2 x USB cable
Power	
Power Device	External power adapter
Manufacturer Warranty	
Service & Support	Limited warranty - 2 years
Compatibility Information	
Designed For	P/N: TBLT3MM1MA, TBLT3MM2M, TBLT3MM2MA