

DIGITUS USB 3.0 dual SATA HDD docking station 2.5"/3.5

DA-71540-2
EAN 4016032498414



SATA Docking Station USB 3.0, 2-port, 2.5"/3.5" SSD/HDD, clone function

Experience a convenient and powerful solution for your storage needs with the DN-71540-2 Dual Bay HDD Clone Station. This versatile device makes it easy to read, clone and back up your data from 2.5" and 3.5" hard drives and other external storage devices. With USB 3.0 high-speed connectivity and support for SATA3 hard drives, the Clone Station offers impressive transfer speeds and reliability.

The Dual Bay HDD Clone Station with USB 3.0 is ideal for quick and easy data backup, migration and management. It offers advanced features and user-friendly design for your storage needs

- Connections: USB 3.0
- Compatibility: 2.5" and 3.5" SATA HDDs and SSDs

- Status indicators: LED lights for operating and cloning status
- Maximum capacity: Supports hard disks with large storage capacity
- Simultaneous reading: Can read and write to two hard disks simultaneously
- SATA support: SATA3 for fast data transfer
- Plug-and-play: no additional software or drivers required
- Dimensions: Compact size for easy transportation and storage
- Operating system compatibility: Windows, macOS, Linux

Package contents

- Dual Bay HDD Clone Station
- USB 3.0 cable
- Power supply unit
- User manual

Logistics						
	Number (pcs)	Weight (kg)	Depth (cm)	Width (cm)	Height (cm)	cm ³
Packaging Unit Carton	20	1.50	40.00	40.00	35.00	56,000.00
Packaging Unit Inside	1	75.00	0.00	0.00	0.00	0.00
Packaging Unit Single	1	75.00	15.00	15.50	12.50	2,906.25
Net single without Packaging	0	0.35	11.30	13.50	7.50	1,144,120.00

More images:





5G Super Speed Transmission

USB 3.0 High-Speed Connector Enables Fast Data Transfer Speeds 10 Times Faster than USB 2.0

40TB Max Capacity

Storage Size equivalent to:

- 11 MP3s in one MP3
- 1.1 Million Audio CDs
- 27,000 HD Movies

40TB High Capacity to Fulfill Storage Needs Single Drive Supports up to 20TB, Max

Just 1 Click Offline Clone

Clone Your Hard Drives Quickly & Easily without the Need for a Computer Functions as a Standalone HDD Duplicator

360° Surround Cooling

360° Enhanced Cooling & Heat Dissipation for Stable Transmission

