



Docking Station And HD Cloner USB-A 2xSATA

Data sheet

Summary

- ✓ Standalone drive-to-drive cloning with a one-touch backup button, useful for migrations and quick backups without connecting a PC.
- ✓ Fits both 2.5" and 3.5" SSDs and HDDs, supporting drives up to 16TB, so you can work with standard laptop and desktop media.
- ✓ USB 3.2 Gen 1 host interface with UASP support delivers up to 5 Gbit/s for faster transfers when connected to a computer.
- ✓ Multi-colour LED ring shows source and target progress in percent, so you can check cloning status at a glance.
- ✓ Note the dock supports SATA drives only, so NVMe drives require an adapter to be used.

Product description

Why choose this docking station?

Prokord Docking Station with HD Cloner gives you a fast, practical way to copy, back up, and access SATA drives. You can clone drives without a computer, move large data sets quickly over USB, and monitor progress with a multi-colour LED indicator. The dual-bay design saves time when you handle multiple drives for maintenance, migration, or archive tasks.

Prokord Docking Station with HD Cloner in short:

- Standalone drive-to-drive cloning with a one-touch backup button, useful for migrations and quick backups without connecting a PC.
- Fits both 2.5" and 3.5" SSDs and HDDs, supporting drives up to 16TB, so you can work with standard laptop and desktop media.
- USB 3.2 Gen 1 host interface with UASP support delivers up to 5 Gbit/s for faster transfers when connected to a computer.
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Functionality and usability

The docking station lets you clone, back up, or access two SATA drives at once. Use the built-in clone function with the backup button to copy a source drive to a target drive without a host computer. When connected to a PC or Mac via the included USB Type-A to USB Type-B cable, you can use the unit as an external dock for file transfers and disk management on Windows, macOS, or Linux.

Performance and indicators

The dock supports Serial ATA III drives and uses USB 3.2 Gen 1 with UASP to improve throughput and responsiveness during host transfers. The front-mounted multi-colour LED ring provides visual feedback for power, operation, and cloning progress, with markings for 25, 50, 75, and 100 percent to help you monitor long operations from across the workspace.

In the box and physical details

The unit ships with an AC adapter, USB Type-A to USB Type-B cable, and user guides to get you started. The ABS housing is black and compact, with an on/off switch and DC-in jack for stable power delivery. The dock is CE and ERP certified and includes basic documentation for setup and safe operation.

Technical Specification Matrix

Header

Manufacturer	Prokord
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Hard drive

Storage media type	HDD, SSD
Storage drive interface	Serial ATA III
Storage drive sizes supported	2.5, 3.5 "
Number of storage drives supported	2
Maximum storage capacity	16 TB

Ports & interfaces

Host interface	USB-B 3.2 Gen 1 (3.1 Gen 1)
USB 3.2 Gen 1 (3.1 Gen 1) ports quantity	1
DC-in jack	Yes

Features

Maximum data transfer rate	5 Gbit/s
Backup function	Yes
Product colour	Black
Material	ABS
Illumination	Yes
LED indicators	Operation, Status
Illumination colour	Multi
On/off switch	Yes
Data transfer rate	5000 Mbit/s
UASP support	Yes
Backup button	Yes
Certification	CE, ERP

Power

Output voltage	12 V
Output current	3 A

Weight & dimensions

Width	140 mm
Depth	120 mm
Height	75 mm

Packaging content

AC adapter included	Yes
Cables included	USB Type-A to USB Type-B
Manual	Yes
User guide	Yes
Quick installation guide	Yes