

HDD/SSD Duplicator and Sanitizer 1 to 11



WaarderingNog niet gewaardeerd

[Stel een vraag over dit artikel](#)

Beschrijving

[Naar U-Reach.NL](#)

Super One Series

Main features of the HDD/SSD Duplicator and Sanitizer 1-11 (HD-S11)

- Speed transfers of up to 9GB per minute.
- Bit-by-bit Data Comparison
- Systems & files copy mode supports Windows(FAT16/32/64, NTFS),Linux(ext2/ext3/ext4), Mac(HFS, HFS+, HFSX.)
- Data Sanitization: quick erase, full erase, and secure erase.



- [Product Description](#)
- [Features](#)
- [Specification](#)
- [Video](#)

Product Description

Super One office series is a professional SATA Hard Disk Drive duplicator, specially designed for easy office duplication. U-Reach adopted a

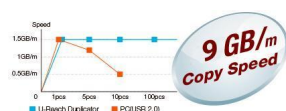
unique multitasking technology that can simultaneously copy HDD targets with a high transfer speed of 9GB per minute.

We guarantee highest productivity without speed degradation even as the number targets increases. The Super One series SATA Hard Drive duplicator provides four copy modes: quick copy, all partitions copy, percentage copy and whole HDD copy that all meet different duplication task requirements. The quick copy mode copies data and skips blank area. NTFS, Linux (Ext2/Ext3/Ext4), FAT (16/32/64), and Mac (HFS, HFS+, HFSX) format are all supported with quick copy mode.

???????

In addition, the Super One series SATA Hard Drive duplicator is equipped with different levels of secure erase functions, Quick Erase, Full Erase, DoD 5220 Erase government standards and Secure Erase which can fulfill different levels of security for hard drive wiping.

Features



• Impeccable efficiency

U-Reach drive duplicator is capable of copying at **9 GB/m** on all devices simultaneously, without any speed degradation as number of targets increase. **9 GB/m** per minute is far beyond PC-based duplicators.

• Supports All Formats



Bit-by-Bit Duplication copies all kinds of data formats.

Systems & Files Copy possible when source HDD file system is in NTFS, FAT16/32/64, Linux(ext2/ext3/ext4), Mac(HFS/ HFS+/ HFSX) formats

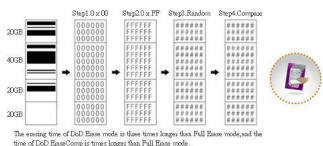


• Interface Compatibility

Supports 2.5" HDD/SSD, and M.2 (NGFF). (requires adaptors).

• 4 Data Sanitization Modes

- 1. Quick Erase:** Erase HDD index table, and only takes A FEW SECONDS to complete
- 2. Full Erase:** Erase the complete HDD
- 3. DoD Erase:** Complies with the U.S. Department of Defense's standard of erasing.
- 4. Secure erase:** A National Institute of Standards and Technology (NIST 800-88) accepted technique for properly purging hard drives. This method is supported by almost all modern SATA HDD.



• Interface Compatibility

- Supports GPT, MBR table format.
- Supports Advanced format HDD, Up to 10+TB device.
- Support OS: Linux, Unix, Windows, Macintosh, etc.

• Smart LED Indicator

The LED clearly indicates duplication status to avoid confusion.



• Standalone operation

Standalone is an extremely simple, user-friendly operation with only four buttons needed to accomplish infinite duplication demands.

• Firmware upgradable

Firmware upgrade available with highly experienced team support.

Specification

<td ">Compare Function

Model No	HD-S011
Targets	1-11
Speed	9GB/min. (150MB/sec.) *Actual performance is dependent on HDD transfer speeds.
Specifications	All Partitions/Whole HDD Copy/Percentage Copy : All Formats Quick Copy: FAT16/32/64, NTFS, Linux (Ext2/3/4), HFS/HFS+/HFSX
Copy Format	Stand-alone operation
Operating Type	English, Japanese
Language Support	Backlight monochrome LCD Display
Display	Yellow (power),Green (pass), Red (fail)
LED	4 Push Buttons(?, ?, OK, ESC)
Control Panel	
Button	
Features	Quick Copy, All Partitions Copy, Whole HDD Copy, and Percentage Copy Manually set threshold to skip bad sectors during copying process Bit-by-bit data comparison
Copy Function	Quick Erase, Full Erase and DoD Erase
Bad-Sector	All (Windows, Linux, and other stand-alone systems)
Compatibilities	w/o Adapter 3.5" SATA HDD w/ Adapter 2.5" SATA/SSD
Erase Function	
OS Supported	
HDD/SSD	
Compatible	
Advanced format	Supports MBR, GPT, and Advanced formats.
Capacity	Embedded controller is designed to support capacities over 18TB+.
Hardware	Constant improvement supports latest market-available devices.
Specifications	Adjustable Voltage 115V-230V, 50/60Hz Working: 5°C ~ 45°C; Storage: -20°C ~ 85°C Working Humidity: 20% ~ 80%; Storage Humidity: 5% ~ 95% FCC, CE, RoHS
Power Supply	
Temperature Range	
Humidity Range	
Certification	

Video