

1 to 3 Standalone Hard Drive Duplicator and Eraser

SATDUP13

DE: Bedienungsanleitung - de.startech.com
 FR: Guide de l'utilisateur - fr.startech.com
 ES: Guía del usuario - es.startech.com
 IT: Guida per l'uso - it.startech.com
 NL: Gebruiksaanwijzing - nl.startech.com
 PT: Guia do usuário - pt.startech.com

NOTE: Please visit www.startech.com/downloads for the full set of operating instructions.

Front

1. Display Screen
2. Navigation buttons
3. OK button
4. Esc button
5. SATA HDD source port
6. SATA HDD destination ports



Back

1. Power Switch
2. Power Adapter Port
3. Daisy Chain ports



Packaging Contents

- 1 x 1 to 3 HDD Duplicator/Eraser
- 4 x SATA Cables
- 1 x Daisy Chain Cable
- 1 x Power Adapter
- 3 x Power Cords (NA, UK, EU)
- 1 x Instruction Manual

WARNING! Hard drives and storage enclosures require careful handling, especially when being transported. If you are not careful with your hard disk, lost data may result. Always handle your hard drive and storage device with caution. Be sure that you are properly grounded by wearing an anti-static strap when handling computer components or discharge yourself of any static electricity build-up by touching a large grounded metal surface (such as the computer case) for several seconds.

Hardware Installation

1. Ensure the power switch is set in the off position. Connect the included power adapter from an available AC power outlet to the Power Adapter Port on the back of the SATDUP13.
2. Using an included SATA Cable, attach the HDD you would like to duplicate to the source port (first port on the left, see below)



3. Using an included SATA Cable, connect up to 3 HDDs you would like to have over written, or erased to the destination ports. (3 ports from right to left, see below)



WARNING! Any Data remaining on the destination drives will be over written.

Note: If using less than 3 HDDs, drives should be connected from left to right leaving port(s) closest to the right unoccupied.

4. Press the power switch to the "On" position, the SATDUP13 is now ready to use.

Hardware Operation

Hard Drive Duplication

1. Using the Navigation buttons, locate "HDD Duplicator 1. Copy" and press OK. Default copy mode is "System and Files"

```
HDD Duplicator
1.Copy
```

```
Copy
Searchins Source
```

```
Analyzins Source
Partition #1y
```

2. The duplicator will analyze the source drive and ensure all the targets are ready, by verifying size. Once the drives have been analyzed you will receive an indicator stating the duplicator is ready. Press OK, and the system will begin duplication automatically.

```
Copy 8000M
1 ready
```

Function	Copy x1	8000M	Total data size
Copy time and %	1:00 10%	3000M	Copied data size

3. Duplication will complete when the % indicator reaches 100%. The destination drives now contain identical data to the source drive.

Note: If the destination drives are larger than the source drive, a single partition the size of the source drive will be on the destination drive.

Hard Drive Eraser

- Using the Navigation buttons, locate "HDD Duplicator 4. Erase" and press OK
- The erase function is used to delete the data in your HDD. Please choose the appropriate erase method from the list below using the navigation buttons then press okay.

```
DoD Erase
Prepare Pattern
```

```
Erasing 2 HDD
DoD Erase 5:52
```

4. Once the erase has completed the result will be displayed.

```
Time: 1:30:09
Pass 2 Fail 0
```

Note: The number 4 at the beginning of each option below represents the Erase heading on the main menu, the numbers: 1, .2, .3, etc. indicate the option within the Erase sub menu.

4.1 Quick Erase

The function will ONLY erase the index of the HDD, which is the quickest way to erase it. Quick Erase will damage the data on the HDD, so please make sure you have backed up all important data before using this function.

4.2 Full Erase

The function will erase the whole drive by overwriting each sector on the target HDD and will take longer than quick erase. Full Erase will damage the data on the HDD, so please make sure you have backed up all important data before using this function.

4.3 DoD Erase

DoD Erase is an erasing method that complies with the U.S.A. Department of Defense (DoD) standard. It can guarantee the data was fully deleted by erasing the HDD bit for bit three times. DoD Erase will damage the data on the HDD, so please make sure you have backed up all important data before using this function.

3. Press OK to begin erasing process.

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

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For the latest drivers/software, please visit www.startech.com/downloads

Warranty Information

This product is backed by a two year warranty.

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