External SATA Hard Drive Duplicator
Quick Start Guide
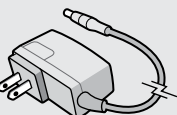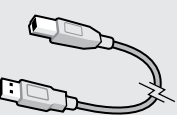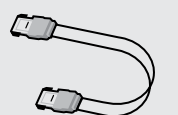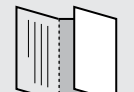

Aluratek

AHDDUB100

aluratek.com

Package Contents

Your order has been carefully packaged and inspected. The following should be included in your package. Please inspect the contents of the package to ensure that you have received all items and that nothing has been damaged. If you discover a problem, please contact us immediately for assistance.

|		
SATA HDD Duplicator	Power Adapter	USB 2.0 Cable
sSATA Cable	Quick Start Guide	Warranty & Registration Card

Highlights and Application
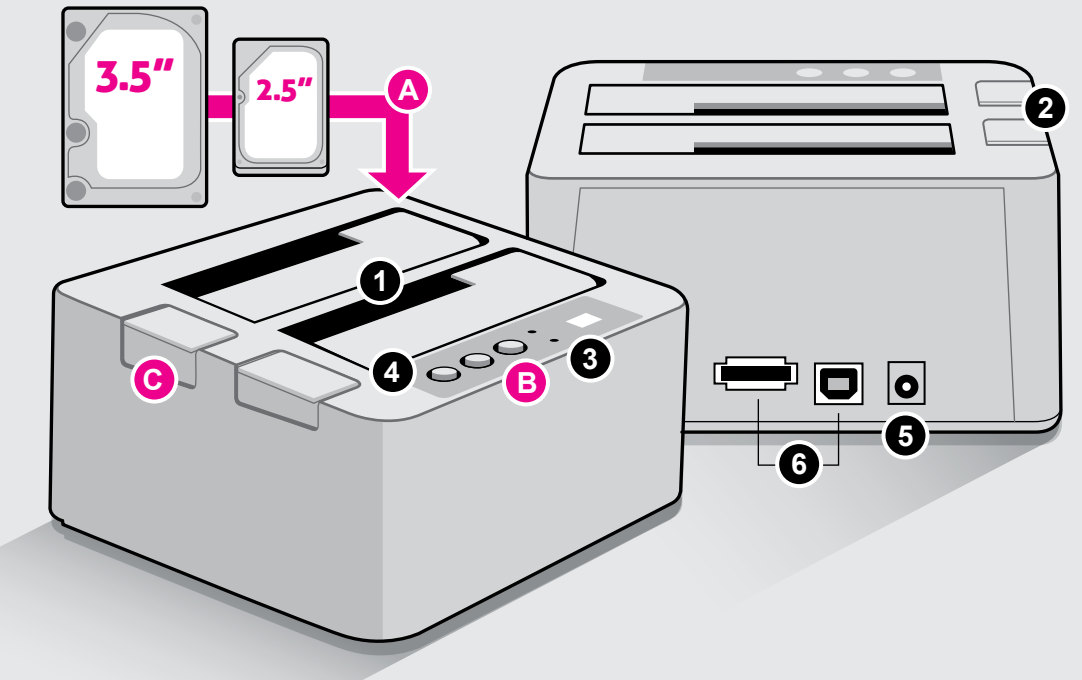
Creates a duplicate bootable copy of your SATA Hard Drive

1 SATA Hard Drive docking slots
2 HDD release button
3 Operating buttons and LEDs
4 Power ON / OFF button
5 Power adapter port
6 USB 2.0 port and eSATA port

A Insert either a 2.5" or 3.5" hard drives into the dock slots

B One touch button backup to create a duplicate copy of your hard drive

C Push the button to release the HDD from the dock

Control Panel Close-Up
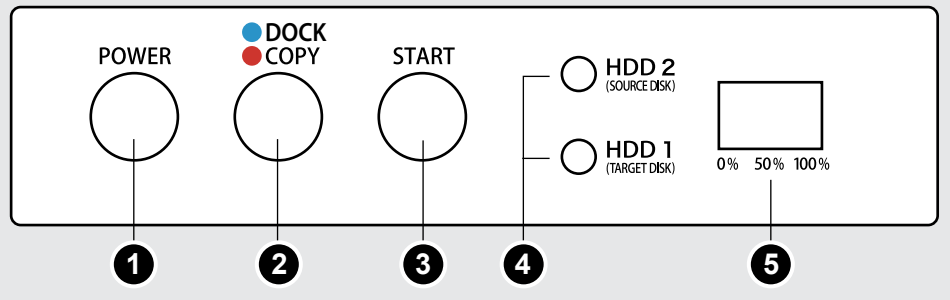
1: Power button
2: Duplication mode button (AHDDUB100 defaults to docking mode when turned on)
3: Start button for duplication process
4: HDD 1 (Target Disk) and HDD 2 (Source Disk) LEDs
5: Duplication status bar

Operating Instructions

Getting Started:

To make a duplicate copy of your hard drive, please remove the hard drive from your computer.

Please make sure the target/blank drive has the same or higher capacity than your source hard drive. The duplication will not start if the target drive has smaller capacity than the source drive.

It is recommended to use the same capacity blank/target hard drive as your source drive because you are making an exact ghost copy of your original hard drive. For example, if your original hard drive (source with data) is 80GB, the duplicated/ghost copy will also be 80GB even if you use a higher capacity drive.

Warning: All data on the target drive will be erased.

Use AHDDUB100 as a Duplicator:
(Please make sure that AHDDUB100 is not connected to the computer)

Step 1: Connect the power adapter to AHDDUB100
Step 2: Insert the hard drive that you want to copy (the one with data) into the slot labeled "HDD 2 / Source Disk"
Step 3: Insert the blank hard drive into the slot labeled "HDD 1/Target Disk"
Step 4: Press the "POWER" button to power on AHDDUB100
Step 5: Press and hold the DOCK / COPY button for 3 seconds (the LED will turn from Blue to Red)
Step 6: Press the "START" button to start the duplication process (During the duplication process, the source and target LED will flash in pink color)
Step 7: The duplication process is completed when you see the status bar at 100%
Step 8: Press the "POWER" button to power off AHDDUB100 and remove the hard drives

Use AHDDUB100 as a Hard Drive Docking Station:
(Please make sure that the power adapter is not connect to AHDDUB100)

Step 1: Connect the USB Type-B connector or eSATA cable to AHDDUB100
Step 2: Connect the USB Type-A connector or eSATA cable to your computer
Step 3: Connect the power adapter to AHDDUB100
Step 4: Insert 1 or 2 drives into the slots
Step 5: Press the "Power" button to power on AHDDUB100
Step 6: For drives that are formatted, you will see the drives in "My Computer". For non-formatted drives, you will need to go to "Disk Management" to format the drive before you can access the drive.

Note: The computer eSATA port needs to support port multiplier to see both hard drives at once if using eSATA connection.

Technical Support

If you need further assistance, please contact the Aluratek support department for troubleshooting prior to returning this device.

E-mail: **support@aluratek.com**
Web: **www.aluratek.com/support**
Local (Tustin, CA): **714-586-8730**
Toll free: **1-866-580-1978**

Radio and TV Interference Statement

WARNING!!! This equipment has been tested and found to comply with the limits of 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 instruction, 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 whatever measures may be required to correct the interference.

Warranty