

## Drive Duplicator and Eraser for USB Flash Drives and 2.5 / 3.5" SATA Drives

StarTech ID: SU2DUPERA11



This versatile drive duplicator and eraser lets you clone and erase both USB-based storage devices and 2.5-inch and 3.5-inch SATA SSDs and HDDs, without having to connect to a computer. Ideal for IT professionals and system administrators, this versatile device helps you manage your file and data storage more efficiently, providing both 1:1 copying and cross-interface duplication.

### 1:1 or cross-interface duplication of SATA or USB drives

As a drive cloner, this unit lets you easily copy SATA and USB drives without having to connect to a computer. It enables you to duplicate 1:1 (from SATA to SATA or USB to USB) as well as cross-interface duplication from SATA to USB or USB to SATA. The drive cloner provides four duplication modes, including Quick Copy, All Partitions, Sector-by-Sector (Whole Drive) at speeds of up to 6.6GB/min., and Percentage Copy.

### Multiple erase modes

Erase SATA or USB flash drives with ease, without a host computer. As a drive eraser, the SU2DUPERA11 gives you six erase modes including Quick Erase, Single Pass Overwrite (Full Erase), 3-Pass Overwrite (DoD) Erase, 3-Pass Overwrite and Compare, Secure Erase and 7-Pass Overwrite. You can erase a single SATA or USB drive, or two drives simultaneously.

### Designed for ease of use

The drive duplicator and eraser features a compact and lightweight design with easy-to-use features. It offers convenient menu navigation buttons and an LCD display that clearly identifies the active duplication or erase mode and task status, to ensure fast and efficient operation.

The SU2DUPERA11 is backed by a StarTech.com 2-year warranty and free lifetime technical support.

## Applications

- Forensic investigators who require disk sector imaging/cloning to create an exact replica of a source drive onto a different drive
- Professionals who require identical backups for when data integrity is crucial, such as data recovery
- Clone hard drives that contain hidden partitions, that some software disk cloning programs may skip
- IT administrators who wish to quickly clear/erase a drive in preparation for use in other applications
- Securely erase/wipe the data on your hard drive before the drive is disposed

## Features

- Duplicate or erase 2.5/3.5" SATA SSDs/HDDs and USB attached storage
- 1:1 duplication plus cross-interface support: SATA-to-USB or USB-to-SATA
- Supports four modes of hard drive duplication including Sector-by-Sector at 6.6 GB/min
- Supports six erase modes, including: Quick Erase, Single Pass Overwrite (Full Erase), 3-Pass Overwrite (DoD) Erase, 3-Pass Overwrite and Compare, Secure Erase and 7-Pass Overwrite
- Supports SATA revision I/II/III (1.5/3.0/6.0Gbps) drives
- Digital LCD display for easy operation and task progress
- Compact design

Technical Specifications

Warranty	2 Years
Chipset ID	Xilinx - Spartan-6
Compatible Drive Types (Type and Rate)	SATA & USB Flash Drive
Drive Size	2.5in & 3.5in
Fan(s)	No
Number of Drives	2
Maximum Data Transfer Rate	6.6 GB per minute
Port Multiplier	No
Drive Connectors	2 - 22 pin SATA Data + Power (7 + 15 pin) Receptacle
Drive Connectors	2 - USB A (4 pin)
LED Indicators	4 - Power/Activity
LED Indicators	4 - Drive connection
LED Indicators	4 - Drive error
Center Tip Polarity	Positive
Input Current	1.4A
Input Voltage	110V-240V AC
Output Current	5A
Output Voltage	12 DC
Plug Type	M
Power Source	AC Adapter Included
Humidity	5% ~ 95% RH
Operating Temperature	5°C ~ 45°C (41°F ~ 113°F)
Storage Temperature	-20°C ~ 85°C (-4°F ~ 185°F)
Color	Black
Enclosure Type	Steel
Product Height	1.1 in [29 mm]
Product Length	5.3 in [135 mm]
Product Weight	15.9 oz [450 g]
Product Width	3.5 in [90 mm]
Shipping (Package) Weight	35.3 oz [1000 g]
Included in Package	1 - SATA/USB duplicator and eraser
Included in Package	1 - universal power adapter (NA/JP, UK, EU, ANZ)
Included in Package	2 - drive-connector cables

Included in Package	2 - drive pads
Included in Package	1 - quick-start guide

**Certifications, Reports and Compatibility**

