

Standalone 1 to 15 USB Thumb Drive Duplicator and Eraser, Multiple USB Flash Drive Copier, System and File and Whole-Drive Copy at 1.5 GB/min, Single and 3-Pass Erase, LCD Display

Product ID: USBDUPE115



This USB duplicator and eraser lets you clone or erase up to 15 USB flash drives, without a host computer connection. This means you can work more efficiently and manage larger batches of USB drives, saving time and effort.

The standalone USB duplicator and eraser is perfect for IT professionals and system administrators in corporate, education, marketing, or sales environments.

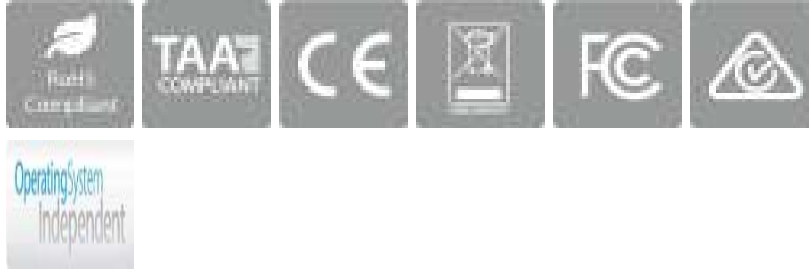
The duplicator lets you copy up to 15 drives simultaneously, and offers both synchronous and asynchronous duplication, with speeds up to 1.5GB per minute. The asynchronous feature means you can remove and replace USB storage devices while other copies continue to run. The duplicator offers two duplication modes, system and file and whole file.

The drive duplicator/eraser lets you erase up to 15 flash drives at the same time, so it's easy to clean large batches of USB drives for reuse. The flash drive duplicator features three modes of drive erasing: quick erase, single pass erase, and multi-pass erase (meets DoD standards).

The flash drive duplicator and eraser supports USB 3.0, USB 2.0 and USB 1.1 flash drives, providing an easy and cost-effective way to re-use and re-purpose your USB drives. It features a robust metal housing and a compact, standalone design that makes it the perfect desktop companion. The flash drive eraser/copier also has an LCD display that makes it easy to monitor erasing and duplication to ensure completion.

The USBDUPE115 is TAA compliant and backed by a StarTech.com 2-year warranty and free lifetime technical support.

Certifications, Reports and Compatibility



Applications

- Software and operating system update rollouts
- Marketing collateral copying and distribution
- Backup USB flash drives without a host computer
- Clean and prepare USB drives for reuse
- Testing and evaluating USB drives
- Professionals who require identical backups for when data integrity is crucial, such as data recovery
- IT administrators who wish to erase multiple drives simultaneously in preparation for use in other applications

Features

- **DUPLICATE & ERASE USB DRIVES:** Standalone 1 to 15 USB drive cloner and sanitizer, no PC required; Ideal for technicians and IT Pros to manage multiple USB boot drives, wipe USB drives, or quickly share data between teams without a computer or software
- **DRIVE COMPATIBILITY:** Supports cloning and erasing of USB 3.0/2.0 flash drives, and external flash media such as SD, microSD through a USB adapter or card reader (SDMSDRWU3AC) sold separately; Firmware is upgradeable
- **DUPLICATION AND ERASE MODES:** 1.5 GB/min System & File Copy (FAT16/32, NTFS, Linux ext2, ext3, ext4 formats), whole-drive Sector-by-Sector Copy (all file formats), Quick Erase, Single-Pass & 3-Pass Overwrite (DoD/NIST SP 800-88 Rev 1 Clear); TAA Compliant
- **LCD MENU DISPLAY:** Use push button interface to monitor drive info, read & write performance, and scan drive for errors and bad sectors; Select Copy & Compare to verify your cloned drives with source when complete; Green/Red LEDs for activity/errors
- **ASYNCHRONOUS COPY MODE:** Quickly copy to multiple USB drives using Asynchronous Copy mode w/ 128 MB internal memory; Source content must be under 128 MB; Remove your finished drive and insert a new drive to start copying without interruptions

Hardware

Warranty

2 Years

Bus Type	USB 2.0
Number of Drives	15
Compatible Drive Types	USB Flash Drive
Drive Installation	Removable
Chipset ID	Xilinx - Spartan (XC3S700A)
Buffer Size	128 MB

Performance

Duplication Modes	System and File
	Sector by Sector (Whole Drive)
Duplication Speed	1.5GBpm
Erase Modes	Quick Erase
	1-Pass Overwrite (NIST SP 800-88 Rev 1 - Clear)
	3-Pass Overwrite
Insertion Rating	1500 times
MTBF	176,549 hours

Connector(s)

Drive Connectors	16 - USB 2.0 Type-A (4 pin, 480Mbps)
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Software

OS Compatibility	OS independent; No software or drivers required
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Special Notes / Requirements

System and Cable Requirements	For duplication, the destination drives must be of equal or greater capacity than the source drive.
	For erasing, only the destination ports are active, the source port cannot be used. This helps to prevent erasing a source drive accidentally.
	Supports copying/cloning/erasing to SD/ SDHC/ Micro SD/ MMC/ Mini SD/ CF media through a USB multimedia card reader (sold separately) and to Hard Drives or Solid State Drives through a Hard Drive docking station or USB enclosure (sold separately) if supported by the storage media

Indicators

LED Indicators	16 - Green (Activity/Successful Copy)
	16 - Red (Error)

Power

Power Source	AC Adapter Included
Input Voltage	100 - 240 AC
Input Current	2.2A Max
Output Voltage	12V DC
Output Current	12.5A
Center Tip Polarity	Positive
Plug Type	4-pin DIN
Power Consumption (In Watts)	150W

Environmental

Operating Temperature	5C ~ 45C (41F ~ 113F)
Storage Temperature	-20C ~85C (-4F ~ 185F)
Humidity	20% ~ 80%

Physical Characteristics

Color	Black
Material	Steel
Product Length	13.6 in [34.5 cm]
Product Width	6.3 in [16 cm]
Product Height	1.4 in [3.5 cm]
Weight of Product	4.0 lb [1.8 kg]

Packaging Information

Package Quantity	1
Package Length	16.9 in [43 cm]

Package Width	9.8 in [25 cm]
Package Height	4.5 in [11.5 cm]
Shipping (Package) Weight	8.7 lb [4.0 kg]

What's in the Box

Included in Package	1 - duplicator and eraser
	1 - universal power adapter (NA/JP, UK, EU, ANZ)
	1 - instruction manual

****Product appearance and specifications are subject to change without notice.***