

Standalone 1 to 3 USB Flash Drive Duplicator Cloner and Eraser, Multiple USB Thumb Drive Copier, USB 5Gbps, 7 GB/min Copy, 3-Pass Erase, TAA

Product ID: USBDUP313



This USB duplicator and eraser lets you clone or erase up to three 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.

Efficient 1:3 drive duplication

Seamlessly copy up to three drives simultaneously using synchronous or asynchronous duplication, with speeds up to 7GB per minute. The asynchronous feature means you can remove and replace USB storage devices while other copies continue to run. The eraser/duplicator offers two modes of duplication: System-and-File and Sector-by-Sector

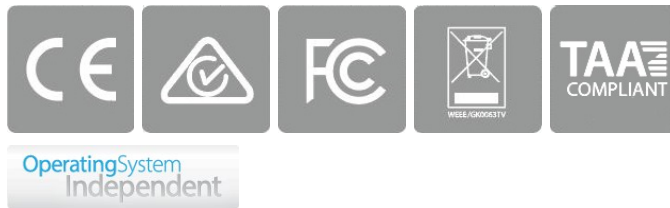
Erase multiple USB drives simultaneously

The drive duplicator/eraser lets you erase up to three 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 erasing: quick erase, single pass erase, and 3-pass erase.

Designed for ease of use

The flash drive duplicator and eraser supports all USB Type-A flash drives and is ideal for reusing or re-purposing your USB drives. Connect directly to a USB 5Gbps host for instant driverless access. The USB drive duplicator features a robust metal housing and a compact design that makes it the perfect desktop companion. The duplicator/eraser also has an LCD display that makes it easy to monitor erasing and duplication to ensure completion.

Certifications, Reports and Compatibility



Applications

- Duplicate a source USB flash drive to up to three target drives simultaneously to distribute consistent files, configurations, or installation media without a host computer
- Create identical copies of USB flash drives to preserve critical data, maintain backups, or support data recovery workflows
- Erase multiple USB flash drives simultaneously to prepare them for redeployment, reuse, or reassignment across IT environments
- Clone or backup compatible SATA and M.2 NVMe SSDs through USB enclosures or adapters to support drive migrations, backups, and IT maintenance
- IT administrators who wish to erase multiple drives simultaneously in preparation for use in other applications

Features

- Clone and Erase USB Drives Without a Computer: Standalone 1:3 USB duplicator clones and sanitizes drives without a PC; Quickly deploy boot drives, wipe devices, and share data across teams; Supports standalone cloning and USB 5Gbps host access
- Supports All USB-A Thumb Drives: Ensure universal compatibility with USB 5Gbps and legacy flash drives or external USB storage, ideal for IT pros managing mixed-device setups; Upgradeable firmware extends device lifecycle and maintains compatibility
- Fast Duplication and 3-Pass Erase: Enable up to 7 GB/min copy speeds with system/file or sector-by-sector copy; Execute Quick Erase, 1-Pass Overwrite and 3-Pass Overwrite to securely decommission drives and meet data sanitization standards
- Quick Status Monitoring with LCD Display: Use the push-button interface to monitor drive info, read/write progress, and scan for errors and bad sectors; Select Copy & Compare to verify cloned drives when complete; Green/Red LEDs for activity/errors
- The IT Pro's Choice: Our drive duplicators and erasers are lab-tested for enterprise-grade performance, thermal efficiency, and OS compatibility; Ideal for secure backups and drive upgrades; Backed by free lifetime 24/5 multi-lingual technical assistance

General

UPC	065030912631
Warranty	2 Years

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 Hard Drives or Solid State Drives through a Hard Drive docking station or USB enclosure (sold separately) if supported by the storage media
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Power

Power Source	AC Adapter Included
Input Voltage	100 - 240 AC
Input Current	2.5A
Output Voltage	12V DC
Output Current	7.5 A
Center Tip Polarity	Positive
Plug Type	M
Power Consumption	90

Physical & Environmental

Color	Black
Material	Steel
Product Length	7.3 in [18.5 cm]
Product Width	4.9 in [12.5 cm]
Product Height	1.5 in [37.7 mm]
Weight of Product	30.0 oz [850 g]
Operating Temperature	0C to 60C (32F to 140F)
Storage Temperature	-20C to 85C (-4F to 185F)
Humidity	5% ~ 95%

Performance

Buffer Size	128 MB
Max Drive Capacity	22TB
Duplication Modes	System and File Sector by Sector (Whole Drive)
Duplication Speed	7GBpm
Erase Modes	Quick Erase 1-Pass Overwrite (NIST SP 800-88 Rev 1 - Clear) 3-Pass Overwrite
MTBF	176,549 hours

Hardware

Bus Type	USB 5Gbps
Number of Drives	3
Compatible Drive Types	USB Flash Drive
Drive Installation	Removable
Chipset ID	Xilinx - XC7Z012S-2CLG485E
LED Indicators	4 - Green (Activity/Successful Copy) 4 - Red (Error)

Packaging & In-the-Box

Included in Package	1 - 1 to 3 Standalone USB Duplicator and Eraser 1 - Universal Power Adapter 1 - Quick-Start Guide
Package Width	12.3 in [31.3 cm]
Package Depth	9.4 in [24 cm]
Package Height	3.7 in [95 mm]

Shipping (Package) Weight	5.7 lb [2.6 kg]
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Connector(s)

Connector 1 (Quantity)	4
Connector 1	USB-A (5Gbps, 4.5W)
Connector 1 (Gender)	Female

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