

Standalone 1 to 5 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:** USBDUP15



The USBDUP15 OnetoFive USB flash drive duplicator and eraser lets you quickly clone up to five backups of a single USB flash drive, or securely erase up to five flash drives, without connecting to a host computer.

Featuring a compact lightweight design that you can carry anywhere, and standalone operation that does not require a host computer, the flash drive duplicator and eraser has a small desktop footprint and is great for travel. Perfect for software and marketing content distribution in the office or on-the-go.

With an easy-to-read LCD display and intuitive four button menu operation, the USBDUP15 ensures hassle-free setup and control. The menu gives you push-button access to many value-added features that ensure simple task management such as: Capacity & Speed Check, Copy & Compare, Asynchronous Copy, and many more. It also provides numerous advanced setup options for experienced users.

This versatile device is both hard drive cloner and eraser in one, and offers two duplication modes (File & System Copy / Whole Copy) with up to 1.5GB/m at Whole Copy mode. It offers three erase modes (Quick Erase / Full Erase / DoD Erase) giving you the freedom to choose the best solution for your application.

The USBDUP15 is TAA compliant and backed by a 2-year StarTech.com warranty and lifetime technical support.

## Certifications, Reports and Compatibility





## Applications

- Software and operating system updating and distributions
- Marketing collateral copying and distribution
- Rich media coping and distributions
- Quickly backup USB flash drives without a host computer
- Create exact copies of a USB flash drive in law enforcement and forensic investigations
- Thoroughly erase data from a flash drive, for added data security and peace of mind
- Clean and prepare USB drives for reuse
- Testing and evaluating USB drives

## Features

- **DUPLICATE & ERASE USB DRIVES:** Standalone 1 to 5 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 3.1, 3.0, and 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/ 64 MB internal memory; Source content must be under 64 MB; Remove your finished drive and insert a new drive to start copying without interruptions

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### Hardware

Warranty	2 Years
Bus Type	USB 2.0

Number of Drives	6
Compatible Drive Types	USB Flash Drive
Drive Installation	Removable
Buffer Size	64 MB

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**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
Max Drive Capacity	2TB
MTBF	176,549 hours

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**Connector(s)**

Drive Connectors	6 - 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

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**Indicators**

LED Indicators	5 - Green (Activity/Successful Copy)
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5 - Red (Error)

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**Power**

Power Source	AC Adapter Included
Input Voltage	100 - 240 AC
Output Voltage	5 DC
Output Current	2
Center Tip Polarity	Positive
Plug Type	H
Power Consumption (In Watts)	10

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**Environmental**

Operating Temperature	5C ~ 45C (41F ~ 113F)
Storage Temperature	-20C ~ 85C (-4F ~ 185F)
Humidity	5% ~ 95% RH

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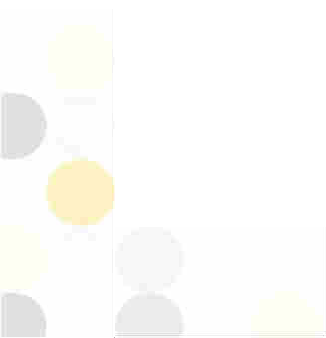
**Physical Characteristics**

Color	Black
Material	Plastic
Product Length	6.6 in [16.7 cm]
Product Width	4.7 in [12 cm]
Product Height	1.0 in [2.5 cm]
Weight of Product	11.2 oz [318 g]

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**Packaging Information**

Package Length	9.1 in [23.1 cm]
Package Width	7.1 in [18 cm]
Package Height	3.2 in [82 mm]
Shipping (Package) Weight	26.2 oz [742 g]



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**What's in the Box**

Included in Package

1 - Duplicator

1 - Universal power adapter: comes ready for NA/EU/UK only when you buy in NA/EU/UK; comes ready for Australia and New Zealand only when you buy in Australia and New Zealand

1 - Instruction Manual

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

