

Standalone 2.5 / 3.5" SATA Hard Drive Duplicator w/ Multi HDD / SSD Image Backup Library

StarTech ID: SATDUP11IMG



The SATDUP11IMG standalone SATA hard drive duplicator, lets you create an exact duplicate of a SATA hard drive (HDD) / solid state drive (SSD), or create a single backup library drive containing multiple images you can copy to additional drives at any time.

Fast, Simple Drive Duplication

Reduce clutter with the SATDUP11IMG eliminating the number of drives required when creating backups of multiple unique drive images. Using a single backup library drive, you can store several unique drive images on a single SSD / HDD, ensuring fast duplication at 6 GBpm and minimal clutter. This is an ideal solution if you frequently re-image different computer systems, because it means you'll only have to carry a single backup library drive to restore multiple drive images onto different systems.

Hassle-free Performance

The versatile duplicator also offers standard one-to-one drive duplication in three different modes: file & system copy, all partitions copy and whole copy. This is ideal for one-time drive duplication, eliminating the hassle of creating a drive image for a one-time project.

Intuitive Operation

With an easy-to-read LCD display and intuitive four-button menu operation, the SATDUP11IMG ensures hasslefree setup and control. The menu gives you push-button access to many value-added features that ensure simple task management such as: drive to drive duplication, drive to Image library backup and restore, and many more. It also provides numerous advanced setup options for experienced users.

For added compatibility with different drive types in duplication and quick erase applications, the SATDUP11IMG supports the use of various drive adapters. The below list of StarTech.com adapters have been specifically tested, to ensure compatibility with this drive duplicator:



Spec Sheet

The SATDUP11IMG is TAA compliant and backed by a 2-year StarTech.com warranty and 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
- System builders / IT specialists who require multiple unique drive images for different types of system builds

Features

- Multi-image library drive for hassle-free duplication
- Three modes of hard drive duplication including Sector-by-Sector at 6 GBpm
- Supports 2.5in or 3.5in form factor hard drives (HDD) or solid state drives (SSD)
- Digital LCD Display for operation and task progress
- Supports SATA revision I/II/III (1.5/3.0/6.0 Gbps) drives
- Universal Power Adapter (NA/UK/EU)
- TAA Compliance (Trade Agreement Act)





Technical Specifications

Warranty 2 Years
Interface SATA
Number of Drives 2

Drive Size 2.5in & 3.5in

Compatible Drive Types

SATA

(Type and Rate)

Drive Connectors 2 - SATA Data & Power Combo (7+15 pin) Receptacle

Maximum Data Transfer Rate 6 Gbps

Type and Rate SATA III (6 Gbps)

Max Drive Capacity Currently tested with up to 6TB 7200 RPM 3.5" hard drives per bay and 1TB

7200 RPM 2.5" hard drives per bay

Note For duplication, the destination drive must be of equal or greater size than the

source drive.

Product Length 5.1 in [129 mm]
Product Width 3 in [77 mm]
Product Height 1.1 in [28 mm]
Product Weight 12.4 oz [350 g]

LED Indicators

1 - Source Drive Power Indicator

LED Indicators

1 - Source Drive Activity Indicator

LED Indicators

1 - Source Drive Error Indicator

LED Indicators 1 - Destination Drive Power Indicator
LED Indicators 1 - Destination Drive Activity Indicator
LED Indicators 1 - Destination Drive Error Indicator

LED Indicators 1 - LCD Display

Power Source AC Adapter Included

Input Voltage 100 ~ 240 AC

Input Current 1.4A
Output Voltage 12 DC
Output Current 5A
Center Tip Polarity Positive

Operating Temperature 5°C to 45°C (41°F to 113°F)

Storage Temperature -20°C to -85°C (-4°F to 185°F)

Humidity 20% ~ 80% Shipping (Package) Weight 3.8 lb [1.7 kg]



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Spec Sheet

Included in Package 1 - eSATA + 5V power cable (Type F power connector)

Included in Package 2 - HDD/SSD pads

Included in Package 1 - Universal power adapter (UK/NA/EU)

Included in Package 1 - Instruction Manual

Certifications, Reports and Compatibility





