CopyStation

USB-3   Data Charging   Brilliantly Simple

Securase + Verification

BitCopy and SmartCopy

Preconfigured and Ready for Use

Operator and Supervisor Role Schemes

Variants

USB-3	USB-2
▪ 16 targets	▪ 26 targets
▪ 24 targets	▪ 52 targets
▪ 36 targets	▪ 117 targets
▪ 48 targets	▪ 156 targets

Additional models upon request

Highlights

▪ Up to 48 USB-3 and 156 USB-2 targets

▪ Rapid copying speed (up to 2 GB/s)

▪ Especially developed user interface

▪ Runs on its own operating system

▪ Supports FAT, NTFS, ExFAT, HFS+, Ext

▪ Internal storage for master images
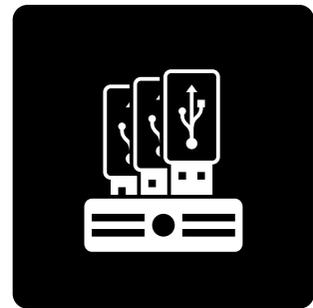
CopyStation

Easy-to-Use USB Media Duplication at an Unrivaled Speed

At the heart of Miray CopyStation is the CopyEngine – our special algorithm, which allows our products to be among the fastest and most efficient duplication solutions in the world. In addition, the entire process runs easily and efficiently thanks to the optimized UI.

BitCopy

This type of copy is most often found in traditional copying stations. The sector-by-sector copy results in each target media being identical to the master.

SmartCopy

SmartCopy creates an intelligent copy by copying only the areas that are occupied with data. This, in most cases, leads to a significantly shorter duration when compared to more traditional copying processes, depending on the amount of data stored on the master disk.

Securase & Verification

Security and accountability are absolutely imperative in professional productions. Miray CopyStation deletes (Securase), copies and verifies the targets in a single run. This ensures that each duplicate contains precisely the data that is needed.

File Systems

The innovative SmartCopy mode calls for file system support. The CopyStation offers this copying turbo for NTFS, FAT, ExFAT and HFS+.
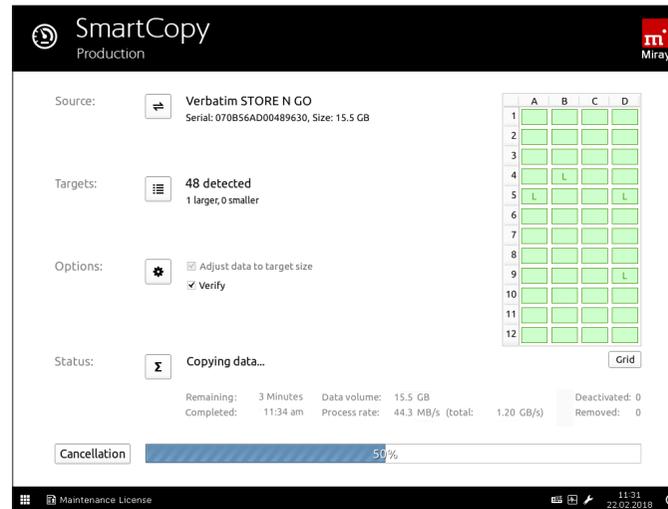
Easy and Intuitive Interface

The special, production-oriented interface guides the user efficiently and saves time. This is also shows in the ease and intuitiveness of the Supervisor configuration.

Role Schemes

The Operator and Supervisor Roles help to keep user errors at a minimum. Default settings can be left open, preset or locked.

Our Own Operating System

By using its own, data throughput-specialized operating system, CopyStation can to bypass performance limitations that can occur with traditional operating systems.

Technical Data – USB-2

- 26 – 156 USB-2 targets
- 1 – 6 independent USB host controllers
- 128 GB – 1 TB internal storage space for master images

Technical Data – USB-3

- 16 – 48 USB-3 targets
- 2 – 6 independent USB host controllers
- 256 GB – 8 TB internal storage space for master images

Additional Options

- SSD data charging via USB-3
- Application-specific configurations
- Customer-targeted software adaptions

Areas of Use

- Distribution of advertising material on USB sticks
- Media and software production
- Data charging and data synchronizing