



USB115SA

KEY FEATURES

- » Standalone duplicator, no PC or software required
- » 1 Master, 15 Target configuration
- » Max 1800MBs per minute copy speed to each port**
- » Asynchronous duplication for masters up to 256MBs
- » Real time performance feedback & status on LCD
- » USB sticks are immediately enumerated and ready
- » Copy, Copy & Verify, Erase and Format functions
- » Supports FAT, FAT32, NTFS, Linux (Ext 2, Ext 3)
- » Auto start once unit is fully populated
- » Contemporary design with heavy duty case for 24/7 operation

Operational Requirements:

- » Power: Manual switching for 120 / 230
- » Weight 6.2 lbs / 2.8 kg
- » Operating Temp: 41F ~ 122F
- » Operating Humidity: 15% ~ 85%
- » Dimensions LxWxH (mm) 317 x 184 x 184

Standalone USB Duplicator

Nexcopy manufacturers performance driven standalone USB duplicators which are second to none. With lightening fast transfer speeds and simple one-button operation, the USB115SA is unparalleled in price, performance and aesthetics.

The USB115SA is a 16 slot device with one Master USB port and 15 target USB ports. The system is loaded with features which include asynchronous USB duplication for masters up to 256MBs in size and intelligent copy function to only duplicate the content of a master device.

The Nexcopy standalone USB duplicator will automatically begin duplication upon connection of all ports, or immediately begin single device copies when the master is less than 256MBs. The asynchronous feature will keep any duplicator production station busy for hours with uninterrupted work flow.

UTILITY FEATURES

- » Powerful 32bit CRC data error checking
- » USB information & capacity check
- » Format: Quick FAT, Full FAT and FAT32
- » Quick erase or Full erase [does not reset FAT]
- » USB Benchmark Read and Write speed testing
- » Memory Check - USB NAND memory integrity check

USB115SA Specifications:

- » Copies to 15 flash devices
- » Buffer memory of 256MBs
- » LCD Display 2 x 20 Characters, Backlit
- » Operating Environment: Standalone
- » Copies all Audio / Video / Data

