



microSD400PC

microSD Flash Card Duplicator

Nexcopy introduces the all new microSD Flash Card Duplicator, the microSD400PC. With advanced copy features, small foot print and simple operation, the microSD400PC is an economical solution for data loading and data distribution to microSD Flash memory.

Easy as a photocopier. With advanced software features and friendly user interface, copy 40 blank microSD cards, simply and automatically. No adapter cards. No hassles. The system is specifically designed for microSD media. The microSD400PC is a high performance, PC based flash memory duplicator.

KEY FEATURES

- Copy 20 microSD cards quickly and automatically
- Specifically design for microSD media, no adapters required
- Job Wizard to run multiple tasks
- Erase, Format, Volume name flash memory cards
- Copy Add to update existing files on flash memory
- Software does not use Windows drive letters
- Modular design, easily expand to 60 ports
- Short Image copy function for quick bit-for-bit copies
- Embedded Verification or Full Bit for Bit Verification
- Clearly marked microSD ports on bezel to ID specific devices
- Retro style design with heavy duty case for 24/7 operation

ADVANCED FEATURES

- Data Collection to extract content off cards
[Ideal for Communication companies]
- Select Bit-for-Bit binary copy from a Master device
[Ideal for Linux distro's or bootable flash memory]
- Hide Read Only Volumes in Software
- Powerful API for custom integration*
- Toggle ON/OFF Windows drive letter mapping
- Unique Data Steaming to microSD flash card*
- Selectable bit for bit Verification feature
- Modular design with flexible configurations

PC System Requirements:

2.0 Dual Core Processor or better
2GB RAM Ideal
Windows XP (SP 2), Windows 7 32bit & 64bit
2 USB 2.0 High Speed Ports
Windows .NET Installed

microSD400PC PC Specifications:

Power: Auto detects 120 / 240
Operating Temp: 10 - 120°F
Weight: 6.8 lbs / 3.08 kg
Dimensions: LxWxH (mm) 200 x 200 x 130

Nexcopy Inc.
13 Orchard Road Ste 102
Lake Forest, CA 92630

