

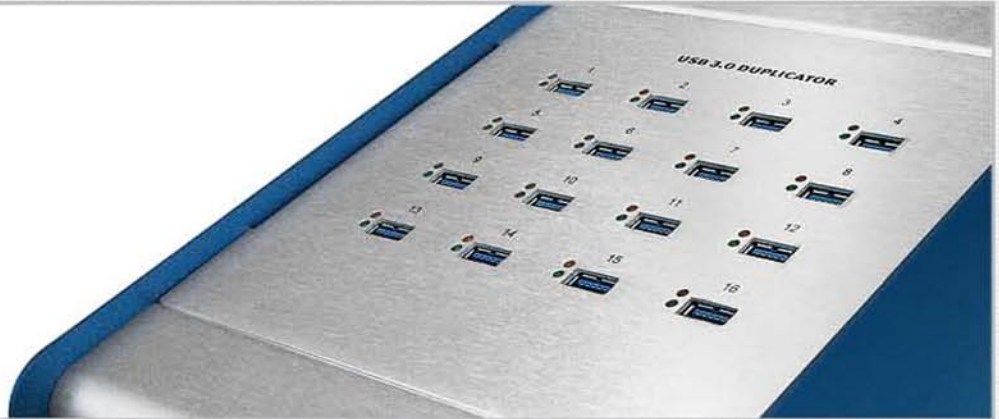
# NEXCOPY

PRO SERIES - PC BASED

## MODEL

USB160PRO - 3.0

USB200PRO - 2.0



.....  
Create USB Read Only Partitions  
.....

.....  
Create USB CD-ROM partitions  
.....

.....  
Write Protect 1st partition, 2nd partition or both  
.....

.....  
Make USB Read Only so data cannot be deleted  
.....

.....  
Control hard coded USB serial numbers  
.....

.....  
Serial number includes 10 character prefix option  
.....

.....  
Sequential serial number control  
.....

.....  
Create USB specific IMG files  
.....

.....  
Write Protect bootable USB partitions  
.....

.....  
Set Descriptor Fields  
.....

.....  
16 Target USB 3.0 or 20 Target USB 2.0  
.....

.....  
High Speed USB 3.0 and/or USB 2.0 compliant  
.....

.....  
User friendly software interface  
.....

.....  
Reset USB device without partitions  
.....

.....  
Volume naming option for flash drive ID  
.....



Nexcopy duplicators:  
Advanced copy  
functions. Small foot  
print. Simple to  
operate.

Economical solutions  
for data loading and  
data distribution via  
flash memory.

Easy as a photocopier.  
Capable of copying at  
your flash cards  
maximum transfer  
speed.

**NEXCOPY INC.**  
13 ORCHARD ROAD STE 102  
LAKE FOREST, CA 92630  
949 481 6478  
CONTACT@NEXCOPY.COM



### USB160PRO SPECIFICATIONS

Supports 3.0 and 2.0  
Media

16 Target System

Host PC requirements:  
1.8 Dual Core Processor  
or better

1GB RAM - 2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32bit

Two USB 2.0 -3.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 3.0, backward  
compatible to 2.0

Lifetime software  
updates and support

Dimensions: LxWxH  
(mm) 200 x 200 x 130

### USB200PRO SPECIFICATIONS

Supports 2.0 Media

20 Target System

Host PC requirements:  
1.8 Dual Core Processor  
or better

1GB RAM - 2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32bit

Two USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Lifetime software  
updates and support

Dimensions: LxWxH  
(mm) 200 x 200 x 130

### ADVANCED FEATURES

- Create USB partitions
- Create CD-ROM partitions  
\*ISO file size limitation
- Write Protect first partition,  
second partition or both
- Make USB Read only so  
data cannot be deleted
- Control hard coded serial  
numbers on USB
- Serial number includes  
optional 10 character  
prefix control
- Create USB specific IMG  
files for bootable drives
- Write protect bootable  
partitions

#### Configuration options:

Drives available in:  
2GB, 4GB, 8GB,  
16GB, 32GB, 64GB, 128GB  
Standard orders are single  
channel product  
Dual Channel product  
available upon request

Specifications can change without notice.

# NEXCOPY

## USB DUPLICATOR - PC BASED

### MODELS

USB200PC  
USB400PC  
USB600PC  
SSUSB160PC



.....  
Four copy methods: File Copy, Device Copy, IMG Copy, Copy Add  
.....

Supports bootable functions for any device  
.....

Supports all formats: FAT, FAT32, NTFS, Ext2, Ext3, Ext4, HFS, Proprietary, etc.  
.....

Short or Full Device Copy for optimal speed performance  
.....

Does not use drive letters from host PC  
.....

Selectable bit by bit Verification feature  
.....

Embedded checksum verification with all jobs  
.....

User friendly software interface  
.....

Password protect Job Setup area for IT managers  
.....

Create IMG archive files of a USB flash drive  
.....

Unique data streaming to each USB port  
.....

Data collection feature for extracting content off flash drives  
.....

Quick Task bar for quick functions: Format, Delete, Naming  
.....

USB 3.0 - 16 Port and USB 2.0 - 20, 40, 60 Port systems  
.....

Clearly marked sockets on Bezel to ID specific devices  
.....

#### • Software Upgrades

Upgrade to PRO software for Data Locking, Partitions, USB CD-ROM emulation and Serial Number control.

Upgrade to PRO software for USB Copy Protection support.



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## USB DUPLICATOR - PC BASED



### USB200PC SPECIFICATIONS

Host PC requirements:  
1.8 Dual Core Processor  
or better

1GB RAM - 2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Two USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Flash Drive  
Accommodation:  
Max (W x H)  
42mm X 12mm  
Weight: 6.8 lbs / 3.08 kg

Dimensions: LxWxH  
(mm) 200 x 200 x 130

### USB400PC SPECIFICATIONS

Host PC requirements:  
2.0 Dual Core Processor  
or better

2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Three USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Flash Drive  
Accommodation:  
Max (W x H)  
42mm X 12mm  
Weight: 13.6 lbs / 6.1 kg

Dimensions, Each  
Aggregator: LxWxH  
(mm) 304 x 203 x 190

### USB600PC SPECIFICATIONS

Host PC requirements:  
2.0 Dual Core Processor  
or better

2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Four USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Flash Drive  
Accommodation:  
Max (W x H)  
42mm X 12mm  
Weight: 20.4 lbs / 9.2 kg

Dimensions, Each  
Aggregator: LxWxH  
(mm) 304 x 203 x 190

### SSUSB160PC SPECIFICATIONS

Host PC requirements:  
2.0 Dual Core Processor  
or better

2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

One USB 3.0  
High Speed Port  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 3.0, backward  
compatible to 2.0

Flash Drive  
Accommodation:  
Max (W x H)  
42mm X 12mm  
Weight: 20.4 lbs / 9.2 kg

Dimensions: LxWxH  
(mm) 200 x 200 x 130

# NEXCOPY

## STANDALONE DUPLICATOR

### MODELS

USB115SA

USB131SA



.....  
Standalone USB duplicator, no PC required  
.....

16 and 32 socket systems available 2.0 and 3.0 compliant  
.....

Binary copier, supports bootable devices  
.....

Any format supported, FAT, FAT32, NTFS, Ext4, HFS, etc  
.....

Up to 1,800MB/s transfer speed to each port  
.....

Asynchronous duplication for masters up to 256MBs  
.....

Copy, Copy + Verify, Compare, Erase, QC testing and more  
.....

Powerful 32-bit CRC data error checking  
.....

DoD (Department of Defense) erase function  
.....

USB benchmark speed tests  
.....

Memory H2 integrity testing  
.....

USB information and capacity check  
.....

Real Time performance feedback via LCD  
.....

Auto start once unit is fully populated  
.....

Contemporary design with heavy duty case for 24/7 operation  
.....



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## STANDALOND DUPLICATOR



### **USB115SA SPECIFICATIONS**

Copies to 15 flash devices

Buffer Memory of 256MBs

LCD Display 2x20  
Characters, Backlit

Operating Environment :  
Standalone

Copies all  
Audio / Video / Data

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

### **USB131SA SPECIFICATIONS**

Copies to 31 flash devices

Buffer Memory of 256MBs

LCD Display 2x20  
Characters, Backlit

Operating Environment :  
Standalone

Copies all  
Audio / Video / Data

Power: Manual  
switching for 120 / 230

Weight 11.3 lbs / 5.2 kg

Operating Temp:  
41F ~ 122F

Operating Humidity:  
15% ~ 85%

Dimensions LxWxH (mm)  
521 x 184 x 250

### LOGO-EZ



.....  
Full color Flash Drive Printer  
.....

Print to flash drives you buy, from your supplier  
.....

LOGO-EZ™ will print over 11 million color combinations  
.....

Epson Eco-Solvent print engine  
.....

Environmental friendly eco-solvent inks  
.....

CMYK color system  
.....

Print duplicate images or individual images at same time  
.....

Powerful and feature rich label design software  
.....

Print from jpeg, png, tiff or bmp  
.....

Self-cleaning print engine to insure longevity  
.....

Seven different USB trays available  
.....

Order custom trays for specific USB drives  
.....



Nexcopy LOGO-EZ Printer™ Small foot print. Simple to operate.

Economical solution for printing full color images to flash drives.

Print to credit card style, swivel drives and more!

\*\* 300 dpi image yields best print quality.



**INK SUPPLIES**

Eco-Solvent INKS are Epson approved

200 ml bottles

500 ml bottles

1 L bottles

Cleaning kit

200 ml Pre-coat

\*Pre coating not required to print. Only needed on very difficult materials.

**TRAYS**

Oxford



Credit card



Newport



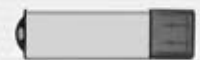
Lexington



Huntington



Geneva



Augusta





Slot size measurements

### OXFORD TRAY 28 Positions

Matte white clips  
give best results.

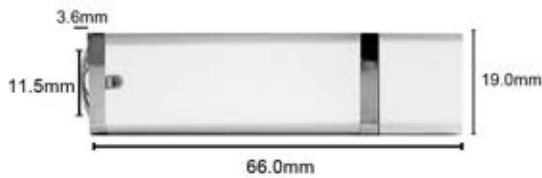
Shinny white clips  
also work, need to  
warm them for  
quicker dry time.



Slot size measurements

### CREDIT CARD TRAY 6 Positions

Ask supplier for  
pre-coating as this  
yields best results  
given the large  
print area.



Slot size measurements

### NEWPORT TRAY 19 Positions

Glossy or matte finish works great. White body or other light body color gives best results.

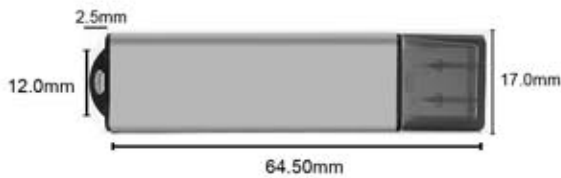


Slot size measurements

### LEXINGTON TRAY 19 Positions

Glossy or matte finish works great. White body or other light body color gives best results.

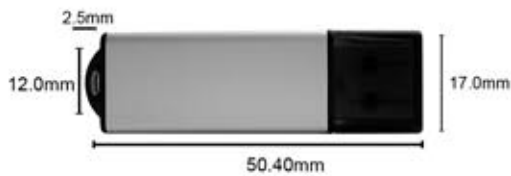
## LOGO-EZ PRINTER™



Slot size measurements

### **HUNTINGTON TRAY** **19 Positions**

Print directly to the aluminum body, no problem. Lighter body colors make images look best.



Slot size measurements

### **GENEVA TRAY** **28 Positions**

Print directly to the aluminum body, no problem. Lighter body colors make images look best.

## LOGO-EZ PRINTER™



### **AUGUSTA TRAY** **28 Positions**

Glossy or matte finish works great. White body or other light body color gives best results.



### **CUSTOM TRAY**

Nexcopy can make custom trays for different shaped USB drives, or other objects.

Contact Nexcopy for more details.

**LOGO-EZ SPECIFICATIONS:**

Weight: 26 pounds / 12 kg

Size: 20x13x12 inches / 50x33x31 cm

Shipping Weight: 38 pounds / 17kg

Shipping Dimensions: 30x22x18 inches / 76x56x46cm

Temperature: 10~40°C

Relative humidity: 20%~60%

Voltage: AC 110V~220V 50Hz/60Hz Auto detects

Computer system (minimum) :

Operation system: WINDOWS 7+

CPU: mhz 1G and above

DDR Memory: 1G and above

VGA 24 bit resolution and support DirectX

HDD 2G space (depend on the gallery)

1 USB 2.0 or 3.0 port

Operating space required: 31x26x12 inches / 79x66x30 cm

### USB COPY PROTECTION



- Files cannot be copied or shared
- Data cannot be deleted or erased off the drive
- Files cannot be printed
- Cannot copy & paste text from files
- Standalone solution, no internet required
- Solution supports both Mac and PC
- Admin rights not required
- Copy protection license does not expire
- Re-use flash drive again and again
- Password option for more security
- Short run or large run production options
- Set time expiration for files
- Triple DES Encryption technology



Copy Secure drives by Nexcopy. Digital Rights Management for your content loaded to USB.

Anti-rip, anti-copy, password protection and more.

Copy protect PDF, html, video, MP3 and other multimedia files.

Solution is both Mac and PC compatible.

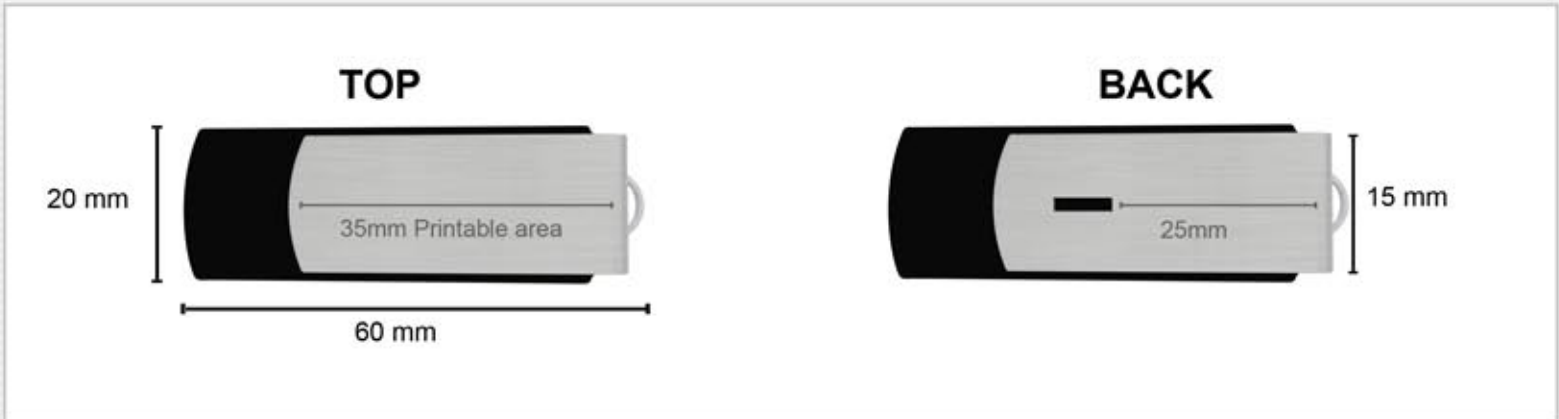
• **Supported file types:**

PDF, XML, TXT, CSS, HTM, HTML, SWF, JPEG, GIF, PNG, MP3, WAV, WMV, MOV, MP4, M4V •File types continually added

• **Available Sizes:**

USB 2.0: 2GB, 4GB, 8GB, 16GB, 32GB MOQ = 20 units  
USB 3.0: 8GB, 16GB, 32G, 64GB MOQ = 20 units

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### DRIVE SPECIFICATIONS

Oxford Style Shown:  
L x W in mm  
60mm x 20mm

Printable area  
Top: 35mm x 15mm  
Bottom: 25mm x 15mm

Connector: USB 2.0, 3.0

Flash: Original chipset  
Micron or Samsung  
memory

Supported OS:  
PC: Windows 7 or higher  
Mac: 10.7 - 10.8.4

Operating Temp:  
35F ~ 125F

Operating Humidity:  
15% ~ 85%

Body color:  
In stock: Black  
Others colors available with  
7-10 day lead time

Other models, colors and  
styles available, contact for  
more details.

### SOFTWARE SPECIFICATIONS

The following is our minimum  
requirements for a content owner  
to use our software and publish  
copy protected USB drives:

#### WIZARD SOFTWARE

- PC based
- Three drives per run
- Windows XP or higher
- 1GB RAM with any processor
- Free hard drive space equal to  
size of data load

#### PUBLISHING SOFTWARE

- PC based
- 20 drives per run
- Unused space can be  
2nd partition as normal  
read/write drive
- Windows XP or Win7 32 or 64bit
- 2GB RAM, Dual Processor
- Free hard drive space equal to  
size of data load
- See USB200PRO spec sheet for  
complete details

\* Windows XP and Vista may require downloads for video formats, Contact Nexcopy for more details  
Specifications can change without notice.

# NEXCOPY

## SD DUPLICATOR - PC BASED

### MODELS

SD200PC

SD400PC

SD600PC



.....  
Four copy methods: File Copy, Device Copy, IMG Copy, Copy Add  
.....

Read CID number from cards, export to .CSV  
.....

Supports bootable functions for any device  
.....

Supports all formats: FAT, FAT32, NTFS, Ext2, Ext3, Ext4, HFS, Proprietary, etc.  
.....

Short or Full Device Copy for optimal speed performance  
.....

Selectable bit by bit Verification feature  
.....

Embedded checksum verification with all jobs  
.....

User friendly software interface  
.....

Password protect Job Setup area for IT managers  
.....

Create IMG archive files of a flash memory card  
.....

Unique data streaming to each socket  
.....

Data collection feature for extracting content off flash memory cards  
.....

Quick Task bar for quick functions: Format, Delete, Naming  
.....

SD - 20, 40, 60 Port systems  
.....

Clearly marked sockets on Bezel to ID specific devices  
.....



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Advanced copy  
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## SD DUPLICATOR - PC BASED



### SD200PC SPECIFICATIONS

Host PC requirements:  
1.8 Dual Core Processor  
or better

1GB RAM - 2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Two USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Lifetime software  
updates and support

Dimensions: LxWxH  
(mm) 200 x 200 x 130

### SD400PC SPECIFICATIONS

Host PC requirements:  
2.0 Dual Core Processor  
or better

2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Three USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Lifetime software  
updates and support

Dimensions, Each  
Aggregator: LxWxH  
(mm) 304 x 203 x 190

### SD600PC SPECIFICATIONS

Host PC requirements:  
2.0 Dual Core Processor  
or better

2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Four USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Lifetime software  
updates and support

Dimensions, Each  
Aggregator: LxWxH  
(mm) 304 x 203 x 190

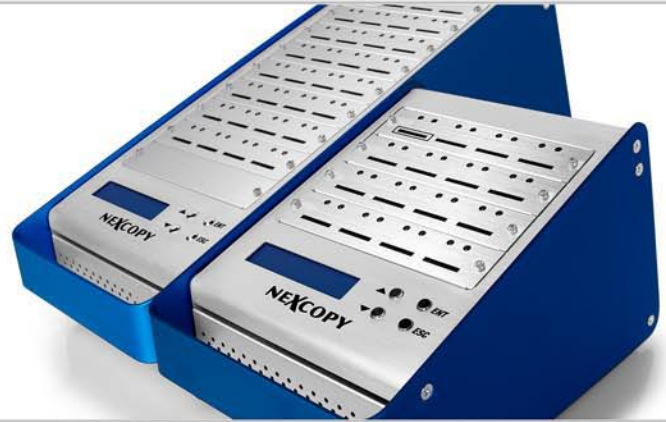
# NEXCOPY

## STANDALONE DUPLICATOR

### MODELS

SD115SA

SD131SA



.....  
Standalone SD duplicator, no PC required  
.....

16 and 32 socket systems writing at cards max speed  
.....

Binary copier, supports bootable devices  
.....

Any format supported, FAT, FAT32, NTFS, Ext4, HFS, etc  
.....

Up to 1,800MB/s transfer speed to each port  
.....

Asynchronous duplication for masters up to 256MBs  
.....

Copy, Copy + Verify, Compare, Erase, QC testing and more  
.....

Powerful 32-bit CRC data error checking  
.....

DoD (Department of Defense) erase function  
.....

Secure Digital benchmark speed tests  
.....

Memory H2 integrity testing  
.....

SD card information and capacity check  
.....

Real Time performance feedback via LCD  
.....

Auto start once unit is fully populated  
.....

Contemporary design with heavy duty case for 24/7 operation  
.....



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## STANDALOND DUPLICATOR



### **SD115SA SPECIFICATIONS**

Copies to 15 flash devices

Buffer Memory of 256MBs

LCD Display 2x20  
Characters, Backlit

Operating Environment :  
Standalone

Copies all  
Audio / Video / Data

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

### **SD131SA SPECIFICATIONS**

Copies to 31 flash devices

Buffer Memory of 256MBs

LCD Display 2x20  
Characters, Backlit

Operating Environment :  
Standalone

Copies all  
Audio / Video / Data

Power: Manual  
switching for 120 / 230

Weight 11.3 lbs / 5.2 kg

Operating Temp:  
41F ~ 122F

Operating Humidity:  
15% ~ 85%

Dimensions LxWxH (mm)  
521 x 184 x 250

# NEXCOPY

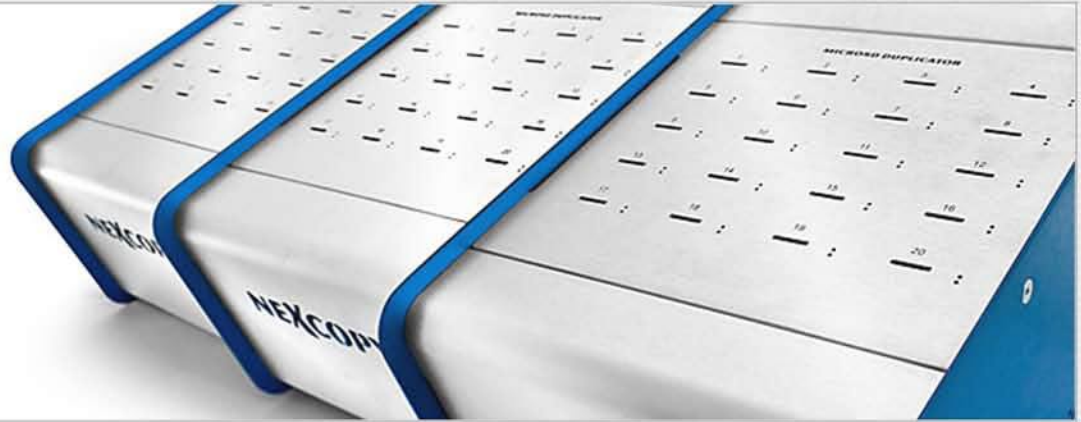
## MICROSD DUPLICATOR PC BASED

### MODELS

MicroSD200PC

MicroSD400PC

MicroSD600PC



Four copy methods: File Copy, Device Copy, IMG Copy, Copy Add

Read CID number from cards, export to .CSV

Supports bootable functions for any device

Supports all formats: FAT, FAT32, NTFS, Ext2, Ext3, Ext4, HFS, Proprietary, etc.

Short or Full Device Copy for optimal speed performance

Selectable bit by bit Verification feature

Embedded checksum verification with all jobs

User friendly software interface

Password protect Job Setup area for IT managers

Create IMG archive files of a flash memory card

Unique data streaming to each socket

Data collection feature for extracting content off flash memory cards

Quick Task bar for quick functions: Format, Delete, Naming

MicroSD - 20, 40, 60 Port systems

Clearly marked sockets on Bezel to ID specific devices



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## MICROSD DUPLICATOR - PC BASED



### MicroSD200PC SPECIFICATIONS

Host PC requirements:  
1.8 Dual Core Processor  
or better

1GB RAM - 2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Two USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Lifetime software  
updates and support

Dimensions: LxWxH  
(mm) 200 x 200 x 130

### MicroSD400PC SPECIFICATIONS

Host PC requirements:  
2.0 Dual Core Processor  
or better

2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Three USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Lifetime software  
updates and support

Dimensions, Each  
Aggregator: LxWxH  
(mm) 304 x 203 x 190

### MicroSD600PC SPECIFICATIONS

Host PC requirements:  
2.0 Dual Core Processor  
or better

2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Four USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Lifetime software  
updates and support

Dimensions, Each  
Aggregator: LxWxH  
(mm) 304 x 203 x 190

# NEXCOPY

CF DUPLICATOR - PC BASED

## MODELS

CF150PC

CF300PC

CF450PC



.....  
Four copy methods: File Copy, Device Copy, IMG Copy, Copy Add  
.....

Deep CF guides to eliminate bent pins  
.....

Supports bootable functions for any device  
.....

Supports all formats: FAT, FAT32, NTFS, Ext2, Ext3, Ext4, HFS, Proprietary, etc.  
.....

Short or Full Device Copy for optimal speed performance  
.....

Selectable bit by bit Verification feature  
.....

Embedded checksum verification with all jobs  
.....

User friendly software interface  
.....

Password protect Job Setup area for IT managers  
.....

Create IMG archive files of a flash memory card  
.....

Unique data streaming to each socket  
.....

Data collection feature for extracting content off flash memory cards  
.....

Quick Task bar for quick functions: Format, Delete, Naming  
.....

CF - 15, 30, 45 Port systems  
.....

Clearly marked sockets on Bezel to ID specific devices  
.....



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Advanced copy  
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## CF DUPLICATOR - PC BASED



### CF150PC SPECIFICATIONS

Host PC requirements:  
1.8 Dual Core Processor  
or better

1GB RAM - 2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Two USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Lifetime software  
updates and support

Dimensions: LxWxH  
(mm) 200 x 200 x 130

### CF300PC SPECIFICATIONS

Host PC requirements:  
2.0 Dual Core Processor  
or better

2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Three USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Lifetime software  
updates and support

Dimensions, Each  
Aggregator: LxWxH  
(mm) 304 x 203 x 190

### CF450PC SPECIFICATIONS

Host PC requirements:  
2.0 Dual Core Processor  
or better

2GB RAM  
Windows XP (SP 2+) or  
Windows 7 32/64

Four USB 2.0  
High Speed Ports  
Windows .NET Installed

Preset Power: 120 / 240

Connection:  
USB 2.0, backward  
compatible to 1.0

Lifetime software  
updates and support

Dimensions, Each  
Aggregator: LxWxH  
(mm) 304 x 203 x 190

# NEXCOPY

## STANDALONE DUPLICATOR

### MODELS

CF107SA

CF115SA



.....  
Standalone Compact Flash duplicator, no PC required  
.....

8 and 16 socket systems available  
.....

Binary copier, supports bootable devices  
.....

Any format supported, FAT, FAT32, NTFS, Ext4, HFS, etc  
.....

Up to 1,800MB/s transfer speed to each port  
.....

Asynchronous duplication for masters up to 256MBs  
.....

Copy, Copy + Verify, Compare, Erase, QC testing and more  
.....

Powerful 32-bit CRC data error checking  
.....

DoD (Department of Defense) erase function  
.....

Flash benchmark speed tests  
.....

Memory H2 integrity testing  
.....

Flash Card information and capacity check  
.....

Real Time performance feedback via LCD  
.....

Auto start once unit is fully populated  
.....

Contemporary design with heavy duty case for 24/7 operation  
.....



Nexcopy duplicators:  
Advanced copy  
functions. Small foot  
print. Simple to  
operate.

Economical solutions  
for data loading and  
data distribution via  
flash memory.

Easy as a photocopier.  
Capable of copying at  
your flash cards  
maximum transfer  
speed.

**NEXCOPY INC.**  
13 ORCHARD ROAD STE 102  
LAKE FOREST, CA 92630  
949 481 6478  
CONTACT@NEXCOPY.COM

## STANDALOND DUPLICATOR



### **CF107SA SPECIFICATIONS**

Copies to 7 flash devices

Buffer Memory of 256MBs

LCD Display 2x20  
Characters, Backlit

Operating Environment :  
Standalone

Copies all  
Audio / Video / Data

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

### **CF115SA SPECIFICATIONS**

Copies to 15 flash devices

Buffer Memory of 256MBs

LCD Display 2x20  
Characters, Backlit

Operating Environment :  
Standalone

Copies all  
Audio / Video / Data

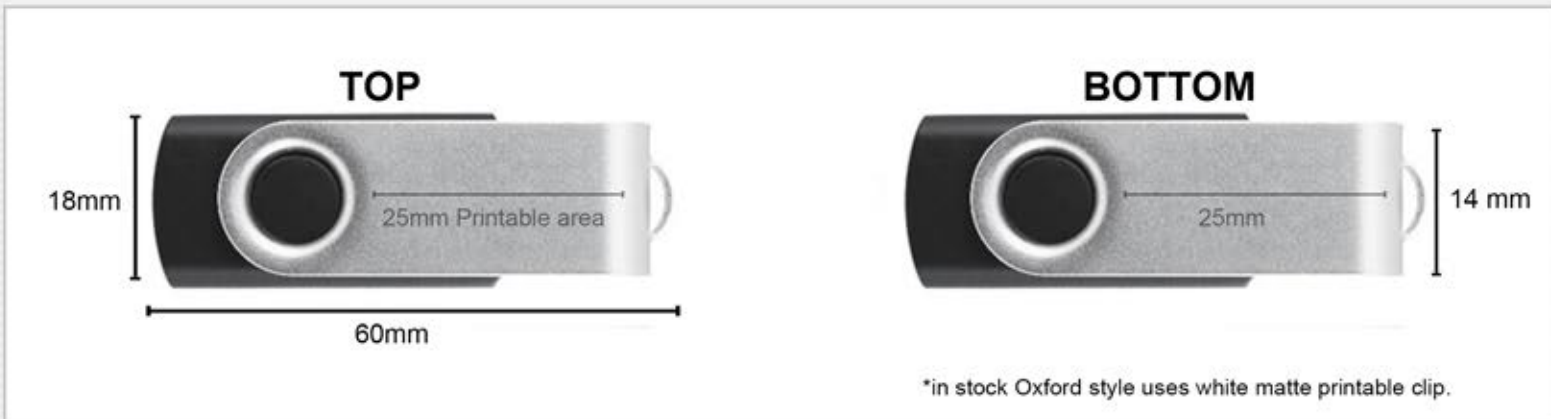
Power: Manual  
switching for 120 / 230

Weight 11.3 lbs / 5.2 kg

Operating Temp:  
41F ~ 122F

Operating Humidity:  
15% ~ 85%

Dimensions LxWxH (mm)  
521 x 184 x 250



### DRIVE SPECIFICATIONS

Classic Oxford Style Shown:  
L x W in mm 60mm x 18mm

Printable area  
Top: 25mm x 14mm Bottom: 25mm x 14mm

Connector: USB 2.0

Flash: Original chipset  
Micron or Samsung memory

Supported OS:  
PC: Windows XP + Mac: 10.6 +

Operating Temp:  
35F ~ 125F

Operating Humidity:  
15% ~ 85%

Body color:  
In stock: Black Others colors  
available with 7-10 day lead time

Other models, colors and styles available,  
contact for more details.

Certified Copy Secure media

CE, FCC, RoHS Compliant

All drives made to USB-IF specification

### ADVANCED FEATURES

- Create USB partitions
- Create CD-ROM partitions  
\*ISO file size limitation
- Write Protect first partition,  
second partition or both
- Make USB Read only so  
data cannot be deleted
- Control hard coded serial  
numbers on USB
- Serial number includes  
optional 10 character  
prefix control
- Create USB specific IMG  
files for bootable drives
- Write protect bootable  
partitions

#### Configuration options:

Drives available in: USB 2.0 and 3.0  
1GB, 2GB, 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB  
\*Inquire about minimum order quantities

Standard orders are single channel product  
Dual Channel product available upon request

\*Specifications can change without notice.

### TOP



### BOTTOM



## DRIVE SPECIFICATIONS

Augusta Style Shown:

L x W in mm 56mm x 17mm

Printable area

Top: 25mm x 13mm Bottom: 25mm x 13mm

Connector: USB 2.0

Flash: Original chipset

Micron or Samsung memory

Supported OS:

PC: Windows XP + Mac: 10.6 +

Operating Temp:

35F ~ 125F

Operating Humidity:

15% ~ 85%

Body color:

In stock: Black Others colors available with 7-10 day lead time

Other models, colors and styles available, contact for more details.

Certified Copy Secure media

CE, FCC, RoHS Compliant

All drives made to USB-IF specification

## ADVANCED FEATURES

- Create USB partitions
- Create CD-ROM partitions  
\*ISO file size limitation
- Write Protect first partition, second partition or both
- Make USB Read only so data cannot be deleted
- Control hard coded serial numbers on USB
- Serial number includes optional 10 character prefix control
- Create USB specific IMG files for bootable drives
- Write protect bootable partitions

### Configuration options:

Drives available in: USB 2.0 and 3.0

1GB, 2GB, 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB

\*Inquire about minimum order quantities

Standard orders are single channel product  
Dual Channel product available upon request

\*Specifications can change without notice.

### TOP



### BOTTOM



## DRIVE SPECIFICATIONS

Geneva Style Shown:  
L x W in mm 55mm x 16mm

Printable area  
Top: 33mm x 12mm Bottom: 33mm x 12mm

Connector: USB 2.0

Flash: Original chipset  
Micron or Samsung memory

Supported OS:  
PC: Windows XP + Mac: 10.6 +

Operating Temp:  
35F ~ 125F

Operating Humidity:  
15% ~ 85%

Body color:  
In stock: Black Others colors  
available with 7-10 day lead time

Other models, colors and styles available,  
contact for more details.

Certified Copy Secure media

CE, FCC, RoHS Compliant

All drives made to USB-IF specification

## ADVANCED FEATURES

- Create USB partitions
- Create CD-ROM partitions  
\*ISO file size limitation
- Write Protect first partition,  
second partition or both
- Make USB Read only so  
data cannot be deleted
- Control hard coded serial  
numbers on USB
- Serial number includes  
optional 10 character  
prefix control
- Create USB specific IMG  
files for bootable drives
- Write protect bootable  
partitions

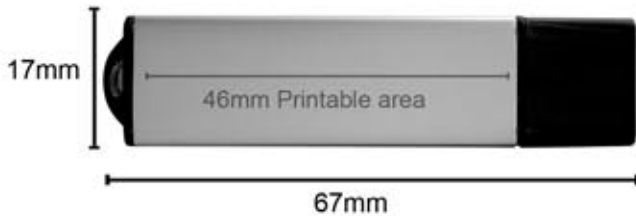
### Configuration options:

Drives available in: USB 2.0 and 3.0  
1GB, 2GB, 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB  
\*Inquire about minimum order quantities

Standard orders are single channel product  
Dual Channel product available upon request

\*Specifications can change without notice.

### TOP



### BOTTOM



## DRIVE SPECIFICATIONS

Huntington Style Shown:  
L x W in mm 67mm x 17mm

Printable area  
Top: 46mm x 13mm Bottom: 25mm x 13mm

Connector: USB 2.0

Flash: Original chipset  
Micron or Samsung memory

Supported OS:  
PC: Windows XP + Mac: 10.6 +

Operating Temp:  
35F ~ 125F

Operating Humidity:  
15% ~ 85%

Body color:  
In stock: Black Others colors  
available with 7-10 day lead time

Other models, colors and styles available,  
contact for more details.

Certified Copy Secure media

CE, FCC, RoHS Compliant

All drives made to USB-IF specification

## ADVANCED FEATURES

- Create USB partitions
- Create CD-ROM partitions  
\*ISO file size limitation
- Write Protect first partition,  
second partition or both
- Make USB Read only so  
data cannot be deleted
- Control hard coded serial  
numbers on USB
- Serial number includes  
optional 10 character  
prefix control
- Create USB specific IMG  
files for bootable drives
- Write protect bootable  
partitions

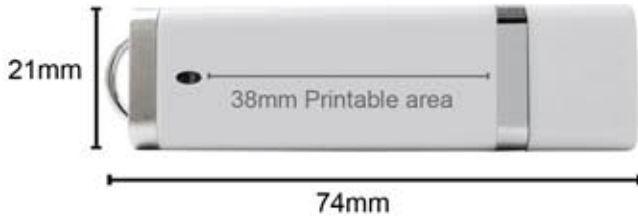
### Configuration options:

Drives available in: USB 2.0 and 3.0  
1GB, 2GB, 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB  
\*Inquire about minimum order quantities

Standard orders are single channel product  
Dual Channel product available upon request

\*Specifications can change without notice.

### TOP



### BOTTOM



## DRIVE SPECIFICATIONS

Lexington Style Shown:  
L x W in mm 74mm x 21mm

Printable area  
Top: 38mm x 13mm Bottom: 43mm x 13mm

Connector: USB 2.0

Flash: Original chipset  
Micron or Samsung memory

Supported OS:  
PC: Windows XP + Mac: 10.6 +

Operating Temp:  
35F ~ 125F

Operating Humidity:  
15% ~ 85%

Body color:  
In stock: Black Others colors  
available with 7-10 day lead time

Other models, colors and styles available,  
contact for more details.

Certified Copy Secure media

CE, FCC, RoHS Compliant

All drives made to USB-IF specification

## ADVANCED FEATURES

- Create USB partitions
- Create CD-ROM partitions  
\*ISO file size limitation
- Write Protect first partition,  
second partition or both
- Make USB Read only so  
data cannot be deleted
- Control hard coded serial  
numbers on USB
- Serial number includes  
optional 10 character  
prefix control
- Create USB specific IMG  
files for bootable drives
- Write protect bootable  
partitions

### Configuration options:

Drives available in: USB 2.0 and 3.0  
1GB, 2GB, 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB  
\*Inquire about minimum order quantities

Standard orders are single channel product  
Dual Channel product available upon request

\*Specifications can change without notice.

### TOP



### BOTTOM



## DRIVE SPECIFICATIONS

Newport Style Shown:  
L x W in mm 67mm x 17mm

Printable area  
Top: 39mm x 13mm Bottom: 25mm x 13mm

Connector: USB 2.0

Flash: Original chipset  
Micron or Samsung memory

Supported OS:  
PC: Windows XP + Mac: 10.6 +

Operating Temp:  
35F ~ 125F

Operating Humidity:  
15% ~ 85%

Body color:  
In stock: Black Others colors  
available with 7-10 day lead time

Other models, colors and styles available,  
contact for more details.

Certified Copy Secure media

CE, FCC, RoHS Compliant

All drives made to USB-IF specification

## ADVANCED FEATURES

- Create USB partitions
- Create CD-ROM partitions  
\*ISO file size limitation
- Write Protect first partition,  
second partition or both
- Make USB Read only so  
data cannot be deleted
- Control hard coded serial  
numbers on USB
- Serial number includes  
optional 10 character  
prefix control
- Create USB specific IMG  
files for bootable drives
- Write protect bootable  
partitions

### Configuration options:

Drives available in: USB 2.0 and 3.0  
1GB, 2GB, 4GB, 8GB, 16GB, 32GB, 64GB, 128GB, 256GB  
\*Inquire about minimum order quantities

Standard orders are single channel product  
Dual Channel product available upon request

\*Specifications can change without notice.

### Nexcopy Media Specifications

**NOTE:** Nexcopy does not provide support for flash media purchased from other suppliers. Below is a list of controllers compatible with the Nexcopy PRO Series duplicators. It is important to know, only Nexcopy media is 100% guaranteed to work with PRO Series duplicators.

**CAUTION:** Use outside suppliers at your own risk. Be sure to test media before mass production. **TIP:** USB media missing Serial Numbers from your supplier denotes low quality media and most likely not compatible with Nexcopy software. Promo quality memory most likely not compatible with software.

#### **SILICON MOTION INC** **2.0 - 3254, 3255, 3257** **3.0 - 3260, 3261, 3267**

Supported features:

1 or 2 partitions

write protect (data lock, read only)

CD-ROM partition

No ISO limit

Serial Number Control

VID, PID control

Reset device to original state

Specifications can change without notice as above features are dependent on controller manufacturer. Additional controllers may be added. Inquire with Nexcopy for more details.

#### **ALCORMICRO INC** **2.0 - 6986, 6987, 6990, 6998,** **6989, 8707**

Supported features:

1 or 2 partitions

write protect (data lock, read only)

CD-ROM partition \*Not compatible on Mac

ISO limit of 3GBs

Serial Number Control

VID, PID control

Reset device to original state

Specifications can change without notice as above features are dependent on controller manufacturer. Additional controllers may be added. Inquire with Nexcopy for more details.

Nexcopy understands the importance of well made media products. Our manufacturing process uses defined and controlled bill of materials for components and parts. Our process insures consistent product from order to order and from month to month. Nexcopy certified media is fully guaranteed to work with our duplicator systems. Nexcopy offers full service branding which includes logo printing, full color printing, laser etching, serial number sequencing and product packaging.