

# 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  
.....



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.

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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