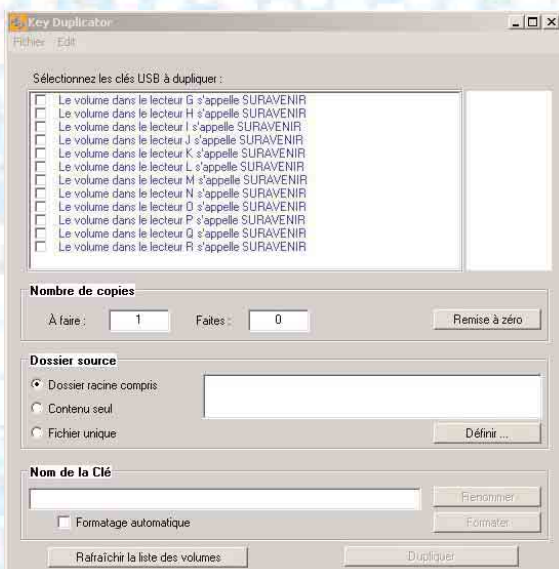# DUPLIKEY16, 32, 64

Duplikey16, 32or 64 is a FlashRom USB keys duplicator, copyir[...]
files and folders in a multitasks environment.
Macintosh (Mac OS X 10) and Windows XP compatible.

Software product offers following features:

- Duplicating 16, 32 or 64 keys from 32 MB to 2 GB
- Multitasks duplication for all keys at the same time
- Audio signal at the end of copy
- Selecting file or folder through dialog or Drag&Drop
- Selecting a folder itself with its content, or only items inside this folder
- Adding items in a key without deleting previous content (folders or files)
- Formating keys manually (before copying) and automatically (during copy job)
- Checking 16, 32 or 64 connected keys and their content
- Managing copy series, with number of keys to be copied and number of duplicated keys.
- Complete errors management: the sofware immediately displays error code when:
    a/ One or several keys become unavailable (untimely unmounted, bad connection,
       hardware failure, power cut) during copy job,
    b/ One or several keys are write-protected by a Lock switch preventing
       write operations,
    c/ One or several keys are full (no more space availlable), or files with same name
       already exist.
- Flashing the blinking LED of one or several keys, for example to find which one is in failure.
- Very fast copy on the keys
- Possibility to compare duplicated keys (if you accidentally duplicated several keys with differents sources, in order to sort them, or to get an additional level of certification for a special copy job, when customer specifications impose it on you).

Hardware product implements following features:

- 4 at 16 hubs with 4 connectors spaced out enough to connect 23 mm (± 0,9") maximal width keys
- All these hubs are totally independent one of the others, offering more reliability
- Every Hub has Power On and In Use indicator lights
- Every connected key on one hub has an In Use indicator light
- Every Hub is auto powered, enabling you to use keys with a very high level of electrical power consummation (250 watts power supply)

- USB 1.1 and 2.0 compatibility (1.0 not tested)
- 2 m (6,56 ft) USB extension cord, allowing to connect DUPLIKEY16, 32 or 64 far enough of the PC or the Macintosh, and within hand reach for comfortable connection and deconnection of keys
- Including one Fast USB PCI card, with high data rate. Card to be inserted in PC or Macintosh, in order to connect Duplikey16, 32 or 64.
- 16, 32 or 64 ports USB System also usable (without copy software) as a very efficient Hub receiving all USB devices that you may wish.

This efficient set will allow you to get a very fast profitability on your investment and to save a lot of time in USB keys duplication. No market competitor, today !

The same set can be used copying USB1 or 2 hard disks, or any peripheral device bigger than 2 GB, through a software upgrade.

Recommended Public Price (exclusive of tax):
Duplikey16 for Mac or PC : 1 500,00 euro
DupliKey16 compatible with Windows 2000, Windows XP and Mac OS X

Duplikey32 for Mac or PC : 2 400,00 euro.
Duplikey64 for Mac or PC : 4 400,00 euro.
 ATTENTION: DupliKey32 only compatible with Windows XP, Boot Disk necessarly in NTFS format. Compatible with Mac OS X, as well.

Sofware upgrade for use with memories greater than 2 GB : 220,00 euro

Software for Mac or PC if you own soon the other : 380,00 euro
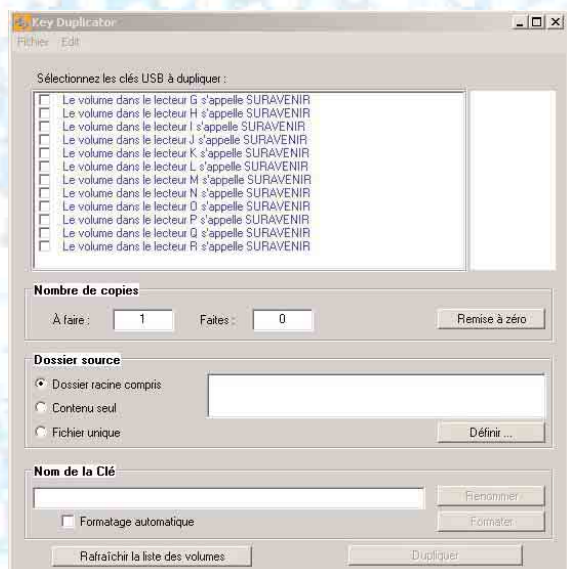
Your distributor:

DUPLIMEMORY4, 8, 16, 24 et 32

DupliMemory 8, 16, 24 and 32 are USB Keys duplicators as well as FlashRom Memory Cards such as: CF1, CF2, Extreme Extreme III CF, Ultra II CF, HS CF, MD MicroDrive, MS Memory Stick, MS DUO, MS MagicGate, MS MagiGate PRO, MS MagiGate DUO, MS MagicGate PRO DUO, Extreme MS PRO, Extreme Memory stick pro, Extreme III MS PRO, HS MS MagiGate PRO, HS MS MagiGate PRO DUO, MS ROM, MS Select, SD Secure Digital, Mini SD, Extreme SD, Extreme III SD, ultra II SD, MMC 1, MMC 2, MMC 4.0, RS MMC Reduced-Size MultiMediaCard, HS RS MMC, SM Smart Media, XD picture card, T-Flash TransFlash.
They can copy files and folders in a multitasks environment.
Macintosh (Mac OS X 10) and Windows XP NTFS compatible.

Software product offers following features:

- Duplicating from 4 to 32 USB Keys or Memory Cards simultaneously (according to configuration) and copying from 32 MB to 2 GB of data,
- In future version, software upgrade (price not yet known) will offer simultaneous copies from different informations to various medias, that is 5 media formats by a maximum of 32 memories in the same time, therefore all in all 160 simultaneously managed copies, in 5 duplication windows (Typically for three differents clients),
- Multitasks duplication for all USB Keys or FlashRom Memory Cards,
- Audio signal at the end of copy,
- Selecting file or folder through dialog or Drag&Drop,
- Selecting a folder itself with its content, or only items inside this folder,
- Adding items in a media without deleting previous content (folders or files),
- Checking 8 to 32 mounted medias and their content,
- Managing copy series, with number of medias to be copied and number of duplicated medias,
- Complete errors management: the sofware immediately displays error code when:

a/ One or several USB Keys or Memory Cards become unavailable (untimely unmounted, bad connection, hardware failure, power cut) during copy job,

b/ One or several USB Keys or Memory Cards are write-protected by a Lock switch, preventing preventing Write operations,,

c/ One or several USB Keys or Memory Cards are full (no more space availlable), or files with same name already exist,

- Flashing the blinking LED of one or several USB Keys or Memory Cards, for example to find which one is in failure,
- Very fast copy on USB Keys or Memory Cards,

- **Possibility to compare duplicated Floppy Disks or Memories** ((if you accidentally duplicated several medias with different sources, in order to sort them, or to get an additional level of certification for a special copy job, when customer specifications impose it on you).

Hardware product implements following features:

- 8 hubs with 35ports per tower (It's possible to use from 1 to 4 towers simultaneously), spaced out enough to connect 30 mm (± 1,18") maximal width keys (Typically MP3 Players),
- All these hubs are totally independent one of the others, offering more reliability,
- Every Hub has Power On and In Use indicator lights,
- Every connected media on one hub has an In Use indicator light,
- Every Hub is auto powered, enabling you to use USB Keys or Memory Cards with a very high level of electrical power consummation (250 watts power supply)

- USB 1.1 and 2.0 compatibility (1.0 not tested)
- 2 m (6,56 ft) USB extension cord, allowing to connect DupliMemory far enough of the PC or the Macintosh, and within hand reach for comfortable insertion and removal of USB Keys or Memory Cards
- Including one Fast USB PCI card, with high data rate. C.ard to be inserted in PC or Macintosh, in order to connect every DUPLIMEMORY

This efficient set will allow you to get a very fast profitability on your investment and to save a lot of time in Floppy Disks or Memory Cards duplication.
No market competitor, today !

The same set can be used copying USB1 or 2 hard disks, or any peripheral device bigger than 2 GB, through a software upgrade.

Does only work with connected towers and with our PCI USB card.
On PC, Boot Disk necessarly in NTFS format, under Windows XP.
Compatible with Mac OS X, as well.

Recommended Public Price (exclusive of tax):
DupliMemory 4 : 1 600,00 euro
DupliMemory 8 : 1 990,00 euro
DupliMemory 16: 2 990,00 euro
DupliMemory 24: 3 890,00 euro
DupliMemory 32: 4 790,00 euro

Sofware upgrade for use with memories greater than 2 GB : 220,00 euro

Non exhaustive visual listing of memory types you can duplicate with or without adaptor.

CF 1 — SanDisk 1.0 GB CompactFlash

CF 2 — WD Western Digital 6GB CF+ Type II

MD — 340 MB IBM Microdrive

Extreme CF — SanDisk Extreme 2.0 GB

Extreme III CF — SanDisk Extreme III 1.0 GB

Ultra II CF — SanDisk Ultra II 1.0 GB

MS — Lexar Memory Stick 128MB

SM — takeMS SmartMedia 128 MB

Extreme III MS PRO — SanDisk Memory Stick PRO Extreme III 1.0 GB MagicGate

SD — SanDisk 2.0 GB SD

HS CF — HIGH SPEED 512 MB CompactFlash

MS PRO — Memory Stick PRO 4.0 GB MagicGate

Duo Magic Gate — SONY 1GB

Magic Gate — SONY 64MB Memory Stick Duo MagicGate

Ultra II SD — SanDisk Ultra II 1.0 GB SD

Extreme III SD — SanDisk Extreme III 1.0 GB SD

MS Select — Lexar Memory Stick 256MB

MMC2 — I-O DATA Multi Media Card 64

MMC 4.0 — PRETEC 2GB High Speed MultiMediaCard

RS MMC — SanDisk 256MB RS-MMC

Extreme SD — SanDisk Extreme SD 512 MB

Ultra II MS PRO — SanDisk Memory Stick PRO Ultra II 512MB MagicGate

Mini SD — SanDisk 1.0 GB mini SD

MS PRO DUO — SanDisk Memory Stick PRO Duo 1.0 GB MagicGate

T-Flash — SanDisk TransFlash 256 MB

HS MS MagicGate PRO — Lexar Memory Stick Duo 128 MB MagicGate

XD — FUJIFILM xD-Picture Card M 1GB

MS DUO — Lexar Memory Stick PRO Duo 1GB MagicGate

USB Key — cruzer mini 1.0 GB

MP3 Player

Your distributor:

Manufactured by:

Centre Direct du Multimédia
BP32, 5 rue du 8 mai 1945
91470 LIMOURS - France
Tél : (33) (0)1 64 91 46 24
Fax : (33) (0)1 64 91 46 87
Internet : http://www.cdmultimedia.fr
email : cdm@cdmultimedia.fr
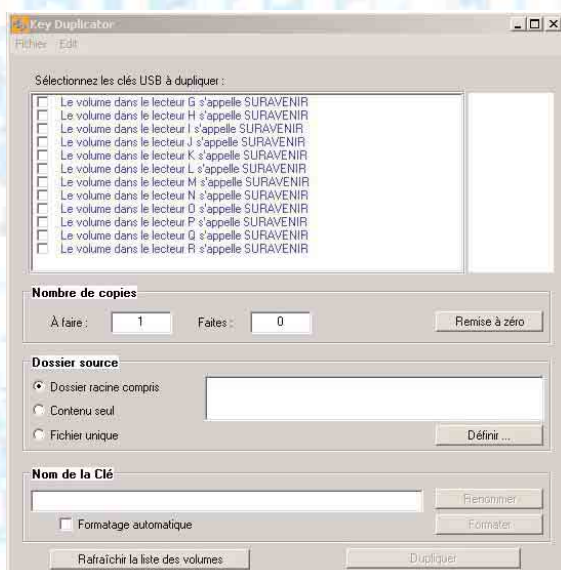
DUPLIFLOPMEMORY
4, 8, 16, 24 and 32

DupliFlopMemory 4, 8, 16, 24 and 32 are floppy Disks duplicators.
In addition, they copy FlashRom Memory Cards such as:
3,3 V SmartMedia Card, Memory Card, Memory Stick, Memory
Stick Pro, SecureDigital SD, Multimedia Card, Compact Flash CF
type I & II, MicroDrive.
They can copy files and folders in a multitasks environment.
Macintosh (Mac OS X 10) and Windows XP NTFS compatible.

Software product offers following features:

- Duplicating from 4 to 32 Floppy Disks or Memory Cards simultaneously (according to
configuration) and copying from 32 MB to 2 GB of data,
- In future version, software upgrade (price not yet known) will offer simultaneous copies
from different informations to various medias, that is 3 media formats by a maximum
of 32 memories in the same time, therefore all in all 96 simultaneously managed copies,
in 3 duplication windows (Typically for three differents clients),
- Multitasks duplication for all Floppy Disks or FlashRom Memory Cards,
- Audio signal at the end of copy,
- Selecting file or folder through dialog or Drag&Drop,
- Selecting a folder itself with its content, or only items inside this folder,
- Adding items in a media without deleting previous content (folders or files),
- Checking 8 to 32 mounted medias and their content,
- Managing copy series, with number of medias to be copied and number of duplicated medias,
- Complete errors management: the sofware immediately displays error code when:

a/ One or several Floppy Disks or Memory
Cards become unavailable (untimely unmounted, bad
connection, hardware failure, power cut) during
copy job,
b/ One or several Floppy Disks or Memory
Cards are write-protected by a Lock switch,
c/ One or several Floppy Disks or Memory
Cards are full (no more space availlable), or files with
same name already exist,
- Flashing the blinking LED of one or several Floppy
Disks or Memory Cards, for example to find which
one is in failure,
- Very fast copy on the Memory Cards,

- Possibility to compare duplicated Floppy Disks or
Memories ((if you accidentally duplicated several medias
with different sources, in order to sort them, or to get
an additional level of certification for a special copy job,
when customer specifications impose it on you).

Hardware product implements following features:

- 8 hubs with 3 ports per tower (It's possible to use from
1 to 4 towers simultaneously),
- All these hubs are totally independent one of the others
offering more reliability,
- Every Hub has Power On and In Use indicator lights,
- Every connected media on one hub has an In Use indicator
 light ,
- Every Hub is auto powered, enabling you to use Floppy Disks or Memory Cards with a very
high level of electrical power consummation (250 watts power supply)

- USB 1.1 and 2.0 compatibility (1.0 not tested)
- 2 m (6,56 ft) USB extension cord, allowing to connect DupliFlopMemory far enough of
the PC or the Macintosh, and within hand reach for comfortable insertion and removal of
Floppy Disks or Memory Cards
- Including one Fast USB PCI card, with high data rate. Card to be inserted in PC or
Macintosh, in order to connect every DUPLIFLOPMEMORY.

This efficient set will allow you to get a very fast profitability on your investment and to save
a lot of time in Floppy Disks or Memory Cards duplication.
No market competitor, today !

Does only work with connected towers and with our PCI USB card.
On PC, Boot Disk necessarly in NTFS format, under Windows XP.
Compatible with Mac OS X, as well.
Uses only pre-formatted Floppy Disks.

Recommended Public Price (exclusive of tax):
DupliFlopMemory 4 : 2 600,00 euro
DupliFlopMemory 8 : 4 600,00 euro
DupliFlopMemory 16: 7900,00 euro
DupliFlopMemory 24: 9 990,00 euro
DupliFlopMemory 32: 12 900,00 euro

Sofware upgrade for use with memories greater than 2 GB : 220,00 euro

Non exhaustive visual listing of memory types you can duplicate with or without adaptor.

CF 1

CF 2

MD

MMC2

MMC 4.0

SD

SM

MS PRO

MS

Floppy Disk 3.5"

Your distributor:

Manufactured by:

MEMORY DUPLICATION TOWERS

	DupliMemory4	DupliMemory8	DupliMemory16	DupliMemory24	DupliMemory32	Dupliflopmemory4	Dupliflopmemory8	DupliflopMemory16	DupliFlopMemory24	DupliFlopMemory32	DupliKey16	DupliKey32	DupliKey64
Towers quantity	1	1	2	3	4	1	1	2	3	4	1	1	2
USB Key	X	X	X	X	X						X	X	X
Floppy Disk Drive						X	X	X	X	X			
SmartMedia 3.3V	X	X	X	X	X	X	X	X	X	X			
Multimedia Card						X	X	X	X	X			
Memory Card CF1/CF2	X	X	X	X	X	X	X	X	X	X			
Extreme CF/Extreme III CF	X	X	X	X	X								
Ultra II CF/HS CF	X	X	X	X	X								
Memory Stick (MS)	X	X	X	X	X	X	X	X	X	X			
Memory Stick Pro (MS Pro)	X	X	X	X	X	X	X	X	X	X			
MD	X	X	X	X	X								
MS DUO	X	X	X	X	X								
MS MagicGate	X	X	X	X	X								
MS MagiGate PRO	X	X	X	X	X								
MS MagiGate DUO	X	X	X	X	X								
MS MagicGate PRO DUO	X	X	X	X	X								
Extreme MS PRO	X	X	X	X	X								
Extreme III MS PRO	X	X	X	X	X								
HS MS MagiGate PRO	X	X	X	X	X								
HS MS MagiGate PRO DUO	X	X	X	X	X								
MS ROM	X	X	X	X	X								
MS Select	X	X	X	X	X								
Secure Digital Card (SD)	X	X	X	X	X	X	X	X	X	X			
Secure Digital Card (Mini SD)	X	X	X	X	X								
Extreme SD	X	X	X	X	X								
Extreme III SD	X	X	X	X	X								
Ultra II SD	X	X	X	X	X								
MultiMedia Card (MMC 1)	X	X	X	X	X								
MultiMedia Card (MMC 2)	X	X	X	X	X								
MultiMedia Card (MMC 4.0)	X	X	X	X	X								
MultiMedia Card (RS MMC)	X	X	X	X	X								
MultiMedia Card (HS RS MMC)	X	X	X	X	X								
SM	X	X	X	X	X								
XD	X	X	X	X	X								
T-Flash	X	X	X	X	X								
MicroDrive	X	X	X	X	X	X	X	X	X	X			
Maximum simultaneous duplications	4	8	16	24	32	4	8	16	24	32	16	32	64
Public Price (exclusive of tax)	1 600,00 €	1 990,00 €	2 990,00 €	3 890,00 €	4 790,00 €	2 600,00 €	4 600,00 €	7 900,00 €	9 990,00 €	12 900,00 €	1 500,00 €	2 400,00 €	4 400,00 €
Software upgrade > 2 Gb	220,00 €	220,00 €	220,00 €	220,00 €	220,00 €	220,00 €	220,00 €	220,00 €	220,00 €	220,00 €	220,00 €	220,00 €	220,00 €