

# Evidence Capture Duplicator

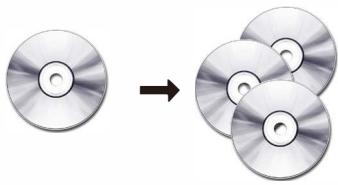


## A Smart System that makes backup easier

The Evidence Capture Duplicator has all the features of the Evidence Capture such as Disc to Disc, Multi-Session and Disc Spanning duplication. Furthermore, it includes additional USS/Memory card slots that allow you to copy directly from one USB/Memory card to another USB/Memory card and features "Data Appending" which allows copying to a USB/Memory card without erasing existing data. The Evidence Capture Duplicator can also copy from a CD/DVD/Blu-ray disc to USB/Memory cards.

The Evidence Capture Duplicator includes the following features:

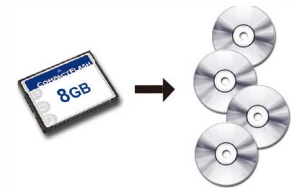
### DISC to DISC



### MULTI-SESSION



### DISC SPANNING



### USB/MEMORY to USB/MEMORY



### DISC to USB/MEMORY



### DATA APPENDING



Operating Type	Stand-alone (No PC Required)	<b>Supported Formats</b> <b>MS Slot:</b> MS,MS-Duo*,MS Pro,MS Pro Duo*,MS MagicGate,MS Pro MagicGate,MS-Duo MagicGate, MS Pro Duo MagicGate* <b>CF Slot:</b> CF I,CFII, IBM Micro Drive <b>SD Slot:</b> SD,SD Pro,Mini SD*,Mini SD Pro*, Micro SD*,SDHC,WI-FI SD,SuperHS SD <b>MMC Slot:</b> MMC,MMC Pro,MMC II,RS-MMC <b>Discs:</b> BD ROM,BD-R,BD-R DL,BD-R LTH,BD-RE,BD-RE DL,DVD-ROM,DVD-Video,DVD+R,DVD+RW,DVD-R, DVD-RW,Dual Layer DVD±R,CD-ROM,CD-I,Audio CD, Video CD,Bootable CD,Mixed-mode CD,Multi-session CD,CD-Plus,Business Card CD,3" Mini CD-R <b>USB Drive:</b> USB 1.1/2.0/3.0
Target	2,3,4 and 7 Targets	
Writing Method	DAO,TAO	
Backup Method	Multi-Session / Disc Spanning	
Display	2 x 16 Backlit LCD	
Language	English,Spanish,Portuguese & Japanese	
Buffer Memory	128MB	
Input:	4 Button Operation	
Max Writing Speed**	BD-R SL: 16X,BD-R DL: 14X,BD-RE SL: 2X,BD-RE DL: 2X, BD-R LTH: 8X,DVD+R: 24X,DVD+RW: 8X, DVD-R: 24X, DVD-RW: 6X,DVD+R DL: 8X,DVD-R DL: 8X,CD-RW: 24X, CD-R: 40X	
		<b>Power Supply</b> 115V OR 230v <b>Operating Temp.</b> 41°F - 104°F <b>Operating Humidity</b> 20% - 80% <b>Regulations</b> FCC,CE

\*Separate adapter needed (Not Included)

\*\*Actual write speed depends upon media and drive specifications. Specifications are subject to change without notice