Double Multimedia Flash to DVD Duplicator 1 to 4

Valutazione: Nessuna valutazione
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Descrizione

Double multimedia Flash to DVD Duplicator

Main features of the Double Multimedia Flash to DVD Duplicator 1-5 (uPRO1-5)

- Disc to Disc?Disc copy to Disc
- Disc to USB/Flash?Multi-source append copy to USB/Flash
- USB/Flash to Disc?Multi-source append copy to disc
- USB/Flash to USB/Flash?Multi-source append copy to one USB/Flash

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Product Description

uPRO is an outstanding equipment which can solve the trouble of backing up disc and flash. Friendly user interface,uPRO can help you easily backup or transfer your disc or flash source to disc/flash target. The easiest way to collect your favorite discs into an USB/Flash storage.
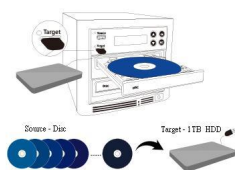
- Support M-Disc which can protect data from damage for a thousand years.
- 4 copy functions in one unit. Easy to backup or transfer your disc/flash source to disc/flash target.
- Support Disc to USB/Flash appends copy. Load different discs one by one into the reader drive, and append copy to one
- USB/Flash target.

- Standalone, no PC required.
- Support SD, CF, SDHC, MicroSD source or target via USB card reader.
- Support USB/Flash multisession copy to disc.
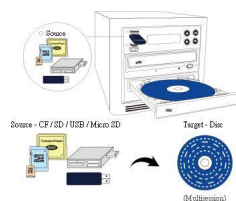- Support USB/Flash to append copy.

Features

● Disc to USB/Flash

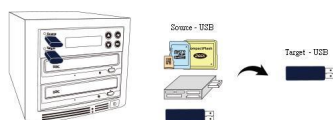1TB USB HDD can save up to 1,000 CD Discs.

● USB/Flash to Disc

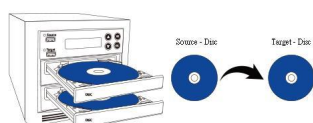Multi - Source append copy to one USB / Flash

● USB/Flash to USB/Flash

Multi - Source append copy to one USB / Flash

● Disc to Disc

1 to 1 Disc duplication

Specification

Model		uPRO1-5
Target		5
Buffer (DDR2)		64MB
Interface		SATA
CD Speed		48X
DVD Speed		16X
Blu-ray Speed		10X
Writing Method		DAO, TAO, RAW
Disc Format Support		BD-ROM, BD-R, BD-RE /DVD-ROM, DVD-Video, DVD-Au
		Dual Layer DVD±R/ CD-ROM, CD-RW, CD-I, Audio CD, V
		Mixed-mode CD, Multi-session CD/ CD-Extra, B
Display		2x16 Backlight Monochro
Input		4 push buttons (Forward, Back
Language Support		Chinese, English, Spanish, Portuguese, Japan
Humidity	Operating	20%~80%
	Storage	5%~95%
Temperature	Working	5°C ~ 45°C
	Storage	-20°C ~ 85°C
Controller Power	Voltage	12V,5V
Consumption	Current	3A Max
Safety		FCC, CE, RoHS

Video