PC-LINK DVD CD Duplicator 1 to 5

Valutazione: Nessuna valutazione

[Fai una domanda su questo prodotto](#)

Descrizione

PC-Link DVD/CD duplicator

Main features of the PC-LINK DVD CD Duplicator 1-5 (DVD1805PC)

- PC-Link can control and monitor real-time status from PC
- High compatibility to supports all disc formats of CD/DVD disc copy
- Small footprint with dual-board for power and signal control
- On-Board 64-bit 128MB DDR memory and 32-bit core processor to ensure reliable and high-speed copy
- Standalone, no PC or additional software required.
- Supports eight kinds of language interfaces.
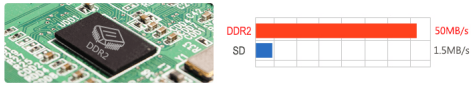- Easy to update firmware.

- [Product Description](#)
- [More information](#)
- [Specification](#)
- [Video](#)

Product Description

- **Advanced Duplicator with DDR2 Memory**

U-Reach's CD/DVD duplicator controller is the first one to support 64-bit DDR2 buffer memory, which is 4 times faster than SDRAM. The 64-bit DDR2 is the only type of memory chip that can guarantee high-speed and stable transmission and reduce the error rate and increase productivity.

DDR2	50MB/s
SD	1.5MB/s

- **UMulti-language Support**

English, Spanish, Portuguese, Japanese, Deutsch, French, Italian, 7 kinds of language are available for selection.

- **Standalone, No PC required**

Multi - Source append copy to one USB / Flash

A completed standalone system with intuitive user interface.
ONE touch easy operation.

- **Support Disc Format**

BD-ROM, BD-R, BD-RE, DVD-ROM, DVD-Video, DVD-Audio, DVD+R, DVD+RW, DVD-R, DVD-RW, Dual Layer DVD±R , CD-ROM, CD-RW, CD-I, Audio CD, Video CD, CD+G, CD-TEXT, Bootable CD, Mixed-mode CD, Multi-session CD, CD-Extra, Business Card CD, 3" Mini CD-R

- **Adopt High Quality and High Standard Power Supply**

A power of a duplicator is like the heart of a human body. A good power supply can guarantee the duplicator system working in efficiency with low fail rate and achieving high copy speed.

More information

- Supports high speeds of 10x BD, 16x DVD, 48x CD burning.
- The Control board design of new generation enhances power supply and stability.
- Applying DDR2 buffer memory which is the highest within the industry can greatly increase the stability of the duplication task.
- Synchronous Load & Copy Technology will highly increase the efficiency of source data loading.
- Firmware is upgradable with well-experienced team support.
- 7 different languages available for selection.
- Account management with password control

Specification

Model	DVD1805PC
Target	5
Buffer (DDR2)	128MB
Interface	SATA
CD Speed	48X
DVD Speed	16X
Writing Method	DAO, TAO, RAW
Disc Format Support	DVD-ROM, DVD-Video, DVD-Audio, DVD+R, DVD+RW, D ROM, CD-RW, CD-I, Audio CD, Video CD, CD+G, CD-TE session CD/ CD-Extra, Business Car
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