



CRI ProFlash (PF) Series USB/Memory Card Duplicators and Backup Systems

The World's First exFAT-CAPABLE USB/Memory Card Duplicator and Backup System

Features

OPTICAL DISC CAPACITY

The first system capable of recording from 650MB CD-ROM up to both 100 GB BD and 128GB BDXL.

CD/DVD/BD to CD/DVD/BD

Duplicates Audio CD, Video CD, DVD Video, Blu-ray and virtually any data disc in minutes – without a computer

Multi-Session Technology

Back up multiple items to CD, DVD or Blu-ray media, from small-capacity media of less than 32GB to larger-capacity 1TB exFAT-formatted media. The world's first exFAT-capable system!

Disc Spanning

Automatically distributes files to multiple target discs when copying a memory card with more data that can be held on one disc.

MSRP \$1,795
PN CRI 771604-exFAT

Available only from CD Rom, Inc.
www.cdrominc.com



The Intelligent Duplicator that Does More

Now, back up your important data from erasable memory cards or flash drives to archival CDs, DVDs and up to 100 GB BD or 128GB BDXL. The CRI ProFlash Duplicator is your all-in-one, stand-alone solution for data backup and disc duplication. No hard drive required. The CRI PFD has a compact and stylish design with multiple memory card and USB drive readers built in. Intelligent Multi-Session and Disc Spanning Technologies make data transfer as easy as one touch of a button. The CRI PFD is also a disc duplicator that copies up to three discs at a time in the 4-BD model.

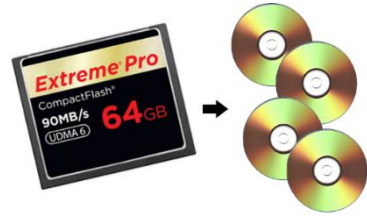
Features:



CD/DVD/BD to CD/DVD/BD
 Duplicates Audio CD, Video CD, DVD Video, Blu-ray and virtually any data disc in minutes without a computer.



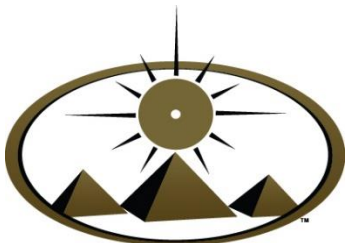
Multi-Session Technology
 Back up multiple small-capacity memory cards or USB drives into one CD, DVD or Blu-ray disc.



Disc Spanning
 Automatically distributes files to multiple discs when copying a memory card with more data than one disc can hold.



	Model	CRI 771604-exFAT
TRANSFER RATES- WRITE	Type	Super Multi Blue Internal SATA 16x Blu-ray Disc Rewriter
	BD-R (SL)	2x, 4x CLV, 6x, 8x, 10x P-CAV, 12x CAV, 16x CAV
	BD-R (DL)	2x, 4x CLV, 6x, 8x P-CAV, 12x CAV
	BD-R (TL)	2x, 4x CLV, 6x ZCLV
	BD-R (QL)	2x, 4x CLV, 6x ZCLV
	BD-R (SL LTH)	2x, 4x CLV, 6x P-CAV
	BD-RE (SL/DL/TL)	2x CLV
	DVD+R	2x, 4x CLV, AX, 12x P-CAV, 16x CAV
	DVD+R (DL)	2.4x, 4x CLV, 8x P-CAV
	DVD+RW	2.4x, 4x, 6x CLV, 8x ZCLV
	CD-R	8x, 16x CLV, 24x, 32x, 40x P-CAV, 48x CAV
	CD-RW	4x, 10x, 16x CLV, 24x ZCLV
	BD-ROM (SL/DL)	12x / 8x CAV
	BD-R (SL L to LTH)	6x CAV
TRANSFER RATES- READ	BD-R (SL/DL)	12x / 8x CAV
	BD-R (TL/QL)	6x / 6x CAV
	BD-RE (SL/DL)	8x / 6x CAV
	BDMV (AACs Compliant Disc)	12x / 8x CAV (SL/DL)
	DVD-ROM (SL/DL)	16x / 12x CAV
	DVD-R (SL/DL)	16x / 12x CAV
	DVD-RW	12x CAV
	DVD+R (SL/DL)	16x / 12x CAV
	DVD+RW (SL/DL)	12x CAV
	DVD-RAM	2x, 3x, 5x CLV
	M-DISC (DVD Compliant Disc)	12x CAV
	DVD-Video (CSS Compliant Disc)	12x / 8x CAV (SL/DL)
	CD-R/RW/ROM	48x / 40x / 48x CAV
	CD-DA (DAE)	40x CAV
ACCESS TIME	80mm CD	11.5x CAV
	BD-ROM	180ms typ.
	DVD-ROM	160ms typ.
	DVD-RAM	180ms typ.
SUSTAINED TRANSFER RATE	CD-ROM	150ms typ.
	BD-ROM	53.94MB/s (12x) max.
	DVD-ROM	22.16 MB/s (16x) max.
BURST TRANSFER RATE	CD-ROM	7.2 MB/s (48x) max.
		1.5Gbps (10bit symbols)
BUFFER SIZE		4MB (Buffer Under-run prevention function embedded)
HOST INTERFACE		Serial ATA
COMPLIANCE		RoHS
OPERATING SYSTEMS		Windows XP, Windows Vista™, Windows 7, Windows 8, Windows 8.1
DIMENSIONS (WxHxD)		23" X 14" X 17"
WEIGHT		24 lbs.



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