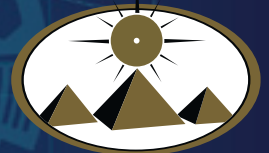


# CRI M.2 SSD Duplicators

PN - 771201	1:1 Duplicator	MSRP - \$1,495.00	GSA - TBA
PN - 771203	1:3 Duplicator	MSRP - \$3,495.00	GSA - TBA
PN - 771207	1:7 Duplicator	MSRP - \$7,995.00	GSA - TBA
PN - 771211	1:11 Duplicator	MSRP - \$14,995.00	GSA - TBA



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## 1 to 1 Auto Detect NVMe (M.2) Duplicator CRI-M.2D/S1-1

9GB/min.  
Copy Speed

CRI-M.2D/S1-1 is the world's best standalone duplicator supports NVMe, AHCI and SATA protocol. It automatically detects the device and supports ultra-high speed duplication up to 9GB/min.

### Features

- Flexible Cross Interface Duplication**

M.2 port automatically detects NVMe/SATA signal facilitating cross interface/ cross signal duplication.



- Non PC based, no waiting time required for duplication**

When each round of duplication is completed, the next round can start immediately without having to wait or restart the machine.

- Virus free**

Closed platform design totally eliminating the chances of virus infection. Standalone operation without the need of a computer.

- High Compatibilities**

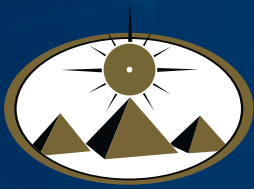
Compatible with different HDD/SSD. Can copy Windows, Linux, Mac at a high speed.

**CD ROM Inc.**

3131 E. Riverside Drive, Fort Myers, FL 33916





Call 1-866-66-23766

Email [info@cdrominc.com](mailto:info@cdrominc.com)



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## Product Models

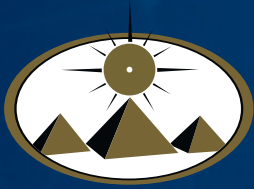
Photos	Models	Net Weight	Target Ports	Product Dimensions	Package Dimensions	Package Weight
	CRI-M.2 D/S 1-1	0.8 KG	1:1	18 x 15.6 x 34 CM	26.5 x 21.5 x 7 CM	1.7 KG
	CRI-M.2 D/S 1-3	2.3 KG	1:3	25 x 18 x 9 CM	32 x 28 x 17 CM	3.6 KG
	CRI-M.2 D/S 1-7	6.1 KG	1:7	26.2 x 33.1 x 8 CM	48 x 41 x 31 CM	7.4 KG
	CRI-M.2 D/S 1-11	11 KG	1:11	50 x 26 x 14.7 CM	58 x 44 x 39 CM	12.3 KG

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## Specifications

<b>Bandwidth Performance</b>	9 GB/min (150 MB/sec) *Actual performance is dependent on device transfer speeds
<b>Supported Formats</b>	<ul style="list-style-type: none"><li>• Quick Copy (System and Files): FAT16/32/64, Windows (NTFS), Linux(Ext2/Ext3/ Ext4/XFS/LVM), and Mac(HFS/HFS+/HFSX)</li><li>• Whole Device Copy: All formats, including proprietary formats.</li><li>• GPT, MBR, and Advanced Formats.</li></ul>
<b>Supported Capacity</b>	Over 18TB+.
<b>Supported OS</b>	All (Windows, Mac, Linux, and other proprietary systems)
<b>Operation Mode</b>	Standalone, FPGA-based Operation
<b>Language</b>	English, Japanese

## Functions

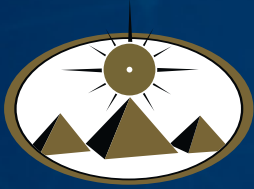
<b>Copy Modes</b>	Quick Copy (System and Files) / All Partitions / Whole Device / Percentage Copy
<b>Compare (Verification)</b>	Bit-by-bit data comparison from the source device to target device(s).
<b>Sanitization Modes</b>	Quick Erase, Full Erase (NIST 800-88)
<b>Skip Bad Sectors</b>	Skip the number of bad sectors during Copy/Compare/Erase.

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## Compatibilities

<b>Compatible Device</b>	Directly compatible with: M.2(NGFF) B Key & B+M Key.
<b>Compatible Signal</b>	NVMe, AHCI, SATA
<b>Devices Require Optional Cables or Adapters</b>	MAC PCIe SSD, mSATA, CFast Card.

## Hardware Specifications

<b>LCD Display</b>	2x20 Backlit Monochrome LCD Display
<b>LEDs</b>	3 LED Indicators per Port: Yellow (Power), Green (Pass), Red (Fail)
<b>Control Panel</b>	4 Push Buttons (▲, ▼, OK, ESC)
<b>Power Requirements</b>	12V 5A Power Adaptor
<b>Temperature</b>	Working: 5°C ~ 45°C, Storage: -20°C ~ 85°C
<b>Humidity</b>	Working: 20% ~ 80%, Storage: 5% ~ 95%
<b>Certifications</b>	FCC, CE, RoHS, and Reach

**\*\*Specifications subject to change without notice.**

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