

SD CARD DUPLICATORS

COPYWRITER SD CARD DUPLICATORS • 7, 11, 15-Drive Configurations

PART NUMBERS / MODELS

7-Slot: CFD-SD-07 **11-Slot:** CFD-SD-11 **15-Slot:** CFD-SD-15

Copy SD Cards and MicroSD Cards in a flash with the Microboards CopyWriter SD Card Duplicators. Available in 7, 11 or 15-slot configurations, users can make up to 15 copies at a time in a single system. Making copies with the SD Card Duplicator is easy; simply insert your master card, fill the remaining slots with blank devices, then press the OK button. Copying commences!

Fully asynchronous copying technology and a large memory cache allows for every slot to operate independently. Copy jobs of any size and permit target devices to be unloaded and loaded on the fly. As soon as a slot signals ready, you can remove the finished, copied media and insert another blank device.

Because these copiers operate without the help of a PC, they're easy for anyone to use. Bit-level comparison ensures a successful copy every time. All current formats are supported, and the unit is backed by Microboards' industry-leading support with a one-year warranty and lifetime phone support. SD Card Duplicators can also be used to erase content from SD Cards and MicroSD Cards, leaving you with a clean, unformatted device.

As the cost of flash memory comes down, the distribution of information on flash devices such as SD and MicroSD cards become more and more viable for companies in the following areas: Marketing/Communications, Field Sales Support, Education, Government, Engineering, Audio/Video, Promotional, and more! With the CopyWriter SD Card Duplicators, you have the ability to make multiple copies quickly, reliably, and without effort.

Configurations: 7, 11, 15

Connectivity: Standalone, no PC required

On-Board Memory: Up to 256 MB

Device Type: SD / MicroSD Cards

Read/Write Speeds: 31/33 MB/sec.

Throughput Capacity (1 GB Card): 490/hr (7);
770/hr (11); 1050/hr (15)

Warranty: 1 year

Weight: 10 lbs. (7), 17 lbs. (11), 18 lbs. (15)

Dimensions: 6.75" H x 7.5" W x 11.5" D (7)
10.5" H x 7.5" W x 17" D (11 and 15)

Power Supply: 72 W, 90 V ~ 240 V AC

Certifications: FCC Class B, CE

