

DSR1080 Series CD-Recordable Duplication Stations



DSR 1081

- (1) Plextor 32X Reader
 - (1) 8X CD Recorder
 - (1) DSR 1080 controller with LED panel
 - (1) Enclosure with 300 Watt power supply
 - (2) Filler panels
- Height: 10 1/4"
 Width: 7 7/16"
 Depth: 16 3/8"
 Weight: 24 lbs



DSR 1082

- (1) Plextor 32X Reader
 - (2) 8X CD Recorders
 - (1) DSR 1080 controller with LED panel
 - (1) Enclosure with 300 Watt power supply
 - (1) Filler panel
- Height: 10 1/4"
 Width: 7 7/16"
 Depth: 16 3/8"
 Weight: 24 lbs



DSR 1083

- (1) Plextor 32X Reader
 - (3) 8X Recorders
 - (1) DSR 1080 controller with LED panel
 - (1) Enclosure with 300 Watt power supply
- Height: 10 1/4"
 Width: 7 7/16"
 Depth: 16 3/8"
 Weight: 26 lbs



DSR 1084

- (1) Plextor 32X Reader
 - (4) 8X Recorders
 - (1) DSR 1080 controller with LED panel
 - (1) Enclosure with 300 Watt power supply
 - (2) Filler panels
- Height: 12"
 Width: 7 7/16"
 Depth: 16 3/8"
 Weight: 26 lbs

The DSR 1080 Series is a low cost, high performance CD Recordable Duplication system that utilizes superior technology from MicroBoards Technology, Inc and Hoesi Sangyo. DSR 1080 systems feature 8X recording speed, compact footprint, and easy one touch operation. These systems can be used both as a recorder for premastering, or as a disc to disc duplicator. No hard drive is required for caching of image files as duplication is done on the fly, to multiple writers simultaneously. LED indicators provide easy detection of errors during the record process, preventing the duplication of bad discs, while monitoring the status of the record session. The DSR 1080 series also features easy expandibility (for 1081, 1082 and 1083 systems) as production requirements grow, and is the perfect solution for second generation CD-R technology users.

Supported Formats:

CD ROM Mode 1 and 2, Form 1 and 2, CD DA (Red Book Audio), CD I, Mix Mode, Multisession, Video CD.

Process Modes:

Actual Copy... Copy directly from the source CD to the writer(s) simultaneously.

Test Copy... Copy from the source CD to the blank disc as a test, no data is burned to the disc.

External CD Write Mode... Use as a premastering recorder to create the original disc from PC or Mac.

Firmware Upgrade:

Turn on power with the START button pressed, and insert the firmware disc into the master recorder. The system will automatically download the new firmware to the controller, and eject the disc when completed.

Performance Upgrade:

The DSR 1080 series is designed to support future recording technologies, including DVD R and DVD RW systems. Please contact your MicroBoards Technology Account Manager for details.

For further information call your authorized MicroBoards dealer:



Corporate Headquarters

Phone: (612) 556-1600
 Toll Free: (800) 646-8881
 Fax: (612) 556-1620

East Coast

Phone: (888) 215-3966
 Fax: (610) 495-5437

Europe

Phone: 44-1789-415-898
 Fax: 44-1789-415-575

Japan

Phone: 81-3-3561-2266
 Fax: 81-3-3561-2267