

Standalone Automated Duplicators

About Microboards

Originally founded in 1989, Microboards Technology has been growing rapidly along with CD-R/DVD-R technology for the past 14 years. Microboards is a manufacturer and distributor of quality duplication products.

Microboards is in a unique position to serve the needs of various industries with CD-R and DVD-R technology. As a manufacturer and distributor, Microboards has the ability to offer products more tailored to the demands of its customers.

Our strong relationships with prominent manufacturers such as Pioneer, Taiyo Yuden, Hoei Sangyo, and many others enable us to provide the latest technology, service and support above and beyond the typical company.

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Orbit II

- Winner of the E-Media Editor's Choice Award
- Standalone operation
- 50 disc input hopper
- Disc to Disc Duplication
- CD and DVD version available
- 1 CD/DVD recorder
- Record Speed Selectable
- Output Quantity Selectable
- Gravity fed automation

Orbit Pro

- Standalone operation
- 150 disc input hopper
- Batch job processing**
- CD and DVD version available
- 2 CD/DVD recorders
- Hard drive imaging
- Audio track extraction
- Gravity fed operation



MicroOrbit

- Standalone operation
- 50 disc input hopper
- Hard Disk Duplication
- Batch job processing**
- CD and DVD version available
- 1 CD/DVD recorder
- Gravity fed automation



Patented Perfection



Orbit II



Orbit Pro



MicroOrbit

# of Recorders	1	2	1
CD version available	Yes	Yes	Yes
DVD version available*	Yes	Yes	Yes
Input Disc Capacity	50	150	50
Hard Disk available	No	Yes	Yes
Data Verification	Yes	Yes	No
Selectable Recording Speed	Yes	Yes	No
Dimensions (HxWxD)	10" x 26" x 16"	17" x 30" x 13"	8.5" x 8" x 17"
Weight	31 lbs.	43 lbs.	15 lbs.

*General Purpose recorder used in DVD duplicators
Records DVDs at 4X, CDs at 16X

**Batch job processing allows for duplication of multiple master discs within one session

Technical Specifications:

Power Supply: 100-240 VAC 50/60 Hz
 MTBF: >10,000 hours
 MTTR: <30 minutes
 Environment: 10°C - 40°C
 Operating RH: 20% - 80%

Supported formats:

CD-DA (Red Book)
 CD-ROM Mode 1
 CD-ROM Mode 2
 XA forms 1 & 2
 ISO 9660
 Photo CD
 CD-Extra
 Mixed Mode
 Video CD
 Hybrid CD
 HFS. (All Units)
 DVD Video
 DVD ROM
 (DVD Units Only)



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