

Contacting Microboards:

Toll-Free: 800-646-8881
Phone: 952-556-1600
Fax: 952-556-1620
E-Mail: sales@microboards.com
8150 Mallory Ct, PO Box 846
Chanhassen, MN 55317
www.microboards.com

A Desktop Solution for Producing Low to Mid-Volume Runs of Discs... In-House!

First there were the Print Factory and PF-2 Industrial Disc Printers. Then came the DX-2 Dual Drive Printer & Publisher.

Now you can get the benefits of both with the entry-level price tag of the DX-1! A single, **high-speed DVD/CD combo drive** and **robust software** make designing labels, printing, and burning discs a snap, but don't let the small size and ease of use fool you... The DX-1 is an all in one production package, controlled from your PC over a **single USB 2.0 cable** using the included software suite.

Now, you can:

- Create and submit multiple unique jobs simultaneously
- Print at up to 4800 dpi Resolution
- Burn at 16x (DVD) or 48x (CD)
- Load up to 100 Discs and walk away!

The DX-1 Disc Publisher is ideal for businesses and organizations requiring frequent short runs of discs. Churches, Schools, Small Office/Home Office, Sales and Marketing Departments, Videographers, and Recording Studios will benefit from its innovative design and low price point.

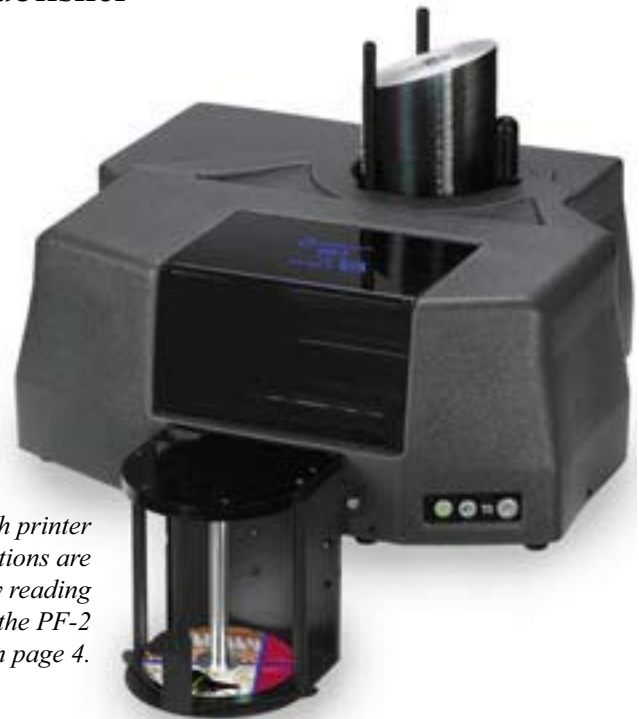
Software Suite Includes:

- Prassi Zulu2 Recording & Automation Software
- Sure Thing Label Design Software

Features Include:

- Easy-to-use interface, even for novice users
- Burn virtually any DVD or CD Format, including dual layer
- Set up multiple jobs with any quantity, and walk away - unattended burning and printing of up to 100 discs at a time!

DX-1 DVD/CD Desktop Disc Publisher



More in-depth printer specifications are available by reading about the PF-2 printer on page 4.

Specifications:

Input Capacity: 100 Discs
Reliability: MTBF>10,000 Hours
MTTR<30 Minutes
Weight: 42 lbs.
Dimensions: 9"H x 24"D x 24" W

Connection to PC:

USB 2.0

PC Requirements:

Windows 2000 SP4,
Windows XP Professional SP1,
SP2, XP Home Edition
P4 2.0 Ghz or higher.
512 MB memory
Separate Storage hard drive
(7200RPM IDE or SATA)

