DISC PUBLISHERS

GX Disc

microboards.com



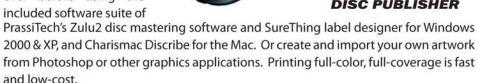
Make Professional Discs with the GX Print & Burn Station!

Easily design labels, record, and print directly on the disc! With a 50-disc capacity, highspeed CD/DVD combo drive, integrated inkjet printer, and small desktop footprint, the Microboards GX Disc Publisher is perfect for businesses

and organizations requiring short runs of professionally-finished discs. Anyone can benefit from its innovative design and low price point. Set up multiple jobs with any quantity, walk away, and leave the GX to do the rest! Burn virtually any DVD or CD format, including dual layer. Controlled from your PC or Mac over a single USB 2.0 cable, the GX is an allin-one production package.

The GX Disc Publisher is the entry-level disc publisher from Microboards. Its small desktop footprint of just 11.5 inches wide makes it ideal for any office.

Creating professional CDs and DVDs is easier than ever before using the





GX Ink Cartridge

GX-300-HC

The GX Disc Publisher, GX Auto Printer, and GX Disc Printer all use the GX-300-HC tri-color ink cartridge. The original GX-1 Disc Publisher uses the GX-200-HC cartridge.



GX DISC PUBLISHER FEATURES

- Uses new Vivera inks from HP for vibrant, long-lasting color.
- 18X DVD / 48X CD burning
- 50-disc capacity
- · Low cost per print
- Tri-color ink cartridge (P/N: GX-300HC)
- Up to 4800 dpi printing
- Patented disc-movement technology enhances speed and reliability
- Smallest desktop footprint: 11½" wide!
- Input templates from any SureThing application

SOFTWARE

- Prassi Zulu2 disc mastering software (Windows 2000 & XP)
- · Charismac Discribe (Mac)
- SureThing label design software (Windows 2000 & XP)

SPECIFICATIONS

- · Weight: 33 lbs.
- Dimensions: 11.5"H x 36"D x 11"W

MAC Requirements

- OS 10.3.9 or above
- G4 Power PC Processor, running at 1.2 GHz or faster; or G5 Intel Processor
- Minimum 512 MB system memory; 1GB recommended for DVD recording operation
- Two Hard Drives Recommended (7200 RPM IDE or SATA)

PC Requirements

- · Windows 2000 SP4
- Windows XP Professional SP2
- Windows XP Home Edition
- P4 2.0 Ghz or higher
- 512 MB memory, USB 2.0
- Two Hard Drives Recommended (7200 RPM IDE or SATA)

Connection to Computer

USB 2.0 (Windows 2000 & XP, Mac)

