High-resolution text & graphics
The most durable output!

The Inscripta Thermal CD/DVD Printer offers an impressive range of features to anyone who duplicates 120mm optical media such as CD-Rs and DVD±Rs.

As one of the world's fastest CD/DVD printers, Inscripta keeps pace with even the most demanding production schedules. You can print highly durable text and colorful graphics onto most standard lacquer-surface media types eliminating the need for special printable-surface discs.

Inscripta is built tough, too. The printer has a rugged, all-metal case, so it is equally at home in office or production environments. It can also be mounted inside a full-height drive bay in OEM autoloaders and duplicators.

For high reliability, the fastest print times and the most durable output, Inscripta is your professional CD/DVD printing solution!

More Features Than Any Other Thermal CD/DVD Printer

If your music, video, software or data duplication requirements include printing onto CD-Rs, DVD±Rs or other optical media, the Inscripta Thermal CD/DVD Printer has all the features you need – at a new, industry-leading low price.

Inscripta prints directly onto standard and inexpensive lacquer-surface media. You can print one color using virtually any combination of text, graphics, logos, photos or other artwork. Discs look so good you'll think they were professionally silk-screened!

Print Resolution and Speed

At 610 x 305 dpi, Inscripta is the highest-resolution thermal CD/DVD printer available. It's also very fast at just five to 10 seconds per disc of actual print time (depending upon print coverage). Inscripta keeps up with virtually any high-volume, production-printing task!

Durability of Images

Thermal transfer inks are highly scratch- and smudge-resistant and are completely waterproof. Cost-per-copy is also very affordable when compared to other printing methods.

Fast and Easy Ribbon Changes

Inscripta is ideal for production environments not only because of its speed and heavy-duty construction, but also because its drop-in ribbons are the fastest and easiest to change when compared to other thermal CD/DVD printers. You can even purchase an extra removable ribbon cartridge, allowing you to pre-load the next ribbon and "hot-swap" when a ribbon change is needed.

OEM Internal Mounting

Inscripta is also ideal for OEM integration into autoloaders and duplication systems. Inscripta's outer case can be removed and the printer fits inside a standard full-height drive bay. Printing takes place entirely within the printer, so the disc tray is not in the way of picking mechanisms during printing. A TTL-level interface port controls tray in/out and other printer functions.

Full Support for Windows Users

The printer comes equipped with software drivers for Windows 2000 and XP. Also included is a copy of SureThing CD Labeling Software. It has professionally designed backgrounds, templates and a selection of business-oriented clip art. You'll be able to quickly and easily design CDs that make a high-quality statement about your business or organization!

Optional Hand-Free Disc Burning and Printing

For fully automated disc production, be sure to check out the ComposerMAX CD/DVD Duplicator. Inscripta interfaces perfectly to this high-capacity, automated disc duplication system.

TECHNICAL SPECIFICATIONS

Print Method:	Thermal Transfer
Print Resolution:	610 x 305 dpi (12 dots per mm)
Software Included:	SureThing™ CD Label Software Primera Edition
Maximum Print Width:	4.48" (114mm)
Ribbon Types:	Monochrome: Black, Red, Royal, Blue, Shamrock Green, Orange, Wine, Forest Green or Brown
Ribbon Capacity:	Monochrome: 720 prints minimum; up to 1,000-1,200 possible
Ribbon Saver:	Included. Saves up to 30% of ribbon usage.
Media Types:	Standard lacquer-finish CD-R, CD-RW, CD-ROM; DVD±R, DVD±RW, DVD-ROM, and other 120mm optical media types. Please inquire for a list of currently tested and approved media brands.
Operating Systems:	Windows 2000, XP
Minimum System Requirements:	Pentium® III processor at 350 MHz or higher, 128MB RAM, 100MB free hard drive space available ECP Parallel port and IEEE 1284 parallel cable
Data Interface:	USB 1.1/2.0
Control Interface:	TTL level signals for busy printing, tray open/close, etc., available on rear-panel 6-pin mini-DIN connector
Power Requirements:	100-240 VAC, 50/60Hz, 60 watts
Weight:	9.4 lbs. (4.26 kg)
Dimensions:	6"W x 3.875"H x 12.875"D (152mmW x 97mmH x 327mmD)
Warranty:	One year parts and labor; optional extended warranty available

Primera Technology, Inc. is the world's leading developer and manufacturer of CD/DVD duplication and printing equipment. Primera's product line includes the world's best-selling Bravo™ II and BravoPro Disc Publishers, Composer™ series of CD/DVD duplicators, the Signature® series CD/DVD printers.

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