

It's an accepted fact that producing your own CD-Rs or DVD-Rs in-house saves time, money and gives you lots of flexibility. However, robotic-based production systems capable of recording and printing quantities of discs have traditionally been complicated and expensive.

Primera Technology's new Composer Optical Disc Duplicator changes all of that. Whether you produce 50 discs a week or thousands, Composer does the job for far less money than comparable disc duplication systems. You'll be able to easily and inexpensively create your own unique, on-demand CD-Rs or DVD-Rs in just a few minutes each!

Optional color or monochrome printing takes less than a minute per disc using either ink-jet or thermal printers. Finished discs look as professional as those produced by outside service bureaus.

Composer is the perfect solution for professional, in-house production of CD-Rs and DVD-Rs. It's the price/performance leader in optical disc duplication!

Technical Specifications

Models:	Composer: 50 disc input and output ComposerPlus: 100 disc input and output
Configurations:	
CD-R Systems	48x CD-R Recorder, Prassi PrimoCD Pro Software
CD-R/DVD-R Systems	Pioneer DVR-A03 (General Purpose) Recorder, Prassi PrimoCD Pro and PrimoDVD Software
Optional Printers:	Inscripta Thermal CD Printer, Signature IV CD Color Printer or SignaturePro CD Color Printer by Primera Technology
Minimum System Requirements:	Pentium® II/III (or equivalent) at 450 MHz or higher, 128MB RAM, available PCI slot, IEEE 1394 adapter, one free serial port, one free parallel printer port
Recordable Formats:	CD: CD-R, CD-RW, CD-Audio (CD-DA), Video-CD, MP3 to CD-Audio, most other industry-standard CD formats DVD: DVD-R, DVD-RW; other formats to be added as they become standardized by the industry
Operating Systems:	Windows 98/Me and Windows 2000
Interface:	
Control	Serial port
Printing	Parallel port
Image Data	IEEE 1394 (fully compatible with Firewire™ and i.LINK®)
Power Requirement:	100-240 VAC, 50/60 Hz, 60 watts
Weight	12.5 lbs. (5.67 kg)
Dimensions	16.625"W x 10"H x 10.125"D (422mmW x 254mmH x 257mmD)
Certifications:	
Emissions	FCC Class B, CE
Safety	UL, UL-C, CE
Warranty:	One year return-to-depot

Optional Printers:



SignaturePro CD Color Printer



Signature IV CD Color Printer



Inscripta Thermal CD Printer

Composer and ComposerPlus are from Primera Technology, an industry-leading manufacturer of optical disc printing equipment. Its management is responsible for the design and manufacture of over one million thermal transfer, dot matrix and ink-jet printers, including the popular Signature IV CD Color Printer. Primera Technology products are distributed worldwide in over 80 countries.

Composer™

OPTICAL DISC DUPLICATOR



PRIMERA
TECHNOLOGY, INC.

Features, P And A Price That'll B

Producing your own CD-Rs has never been faster and easier than with the Composer Optical Disc Duplicator. It lets you duplicate either 50 discs (Composer) or 100 discs (ComposerPlus) per job in your own office or production facility. Both models incorporate a 48x CD-R drive for the fastest possible production speeds as well as an advanced IEEE 1394 ("Firewire™") interface.

Composer's advanced robotics and software work automatically, so no operator intervention is required after a job is started. Highly intuitive authoring and duplication software from Prassi can be learned in an hour or less. Depending upon your needs, you can also print directly onto your discs with any of Primera's popular ink-jet or thermal disc printers.

Whether you need to duplicate music, video, software or data, Composer makes the process simple — at a price virtually any company can afford!



Performance The Music To Your Ears

Easy To Operate, Proven Reliability

An efficient and user-friendly design streamlines all operations. The uncomplicated control panel has just three buttons.



Since most duplication jobs are unattended, reliability has carefully been designed into Composer. Its "pick-and-place" mechanism greatly improves upon the reliability of other designs, assuring you nonstop, high-volume production. During factory life testing, Composer has picked over 500,000 discs without a single mis-pick. In a typical application, that would be over 14 years of operation! In addition, Composer has a high-impact plastic front and all-metal case. Its rugged construction and styling make it equally at home in office or production environments.

Two different disc capacities are available: Composer (50 disc input and output) and ComposerPlus (100 disc input and output).

Two Printing Options

Composer comes ready for the integration of a Primera Technology CD printer. You can print text, graphics, logos and even full-color photos directly onto the top surface of discs.

Both ink-jet and thermal printers are available, so you can choose which one works best for you. Select the Signature IV® CD



Color Printer for 1200 x 1200 dpi, full-color printing onto printable-surface discs. Or, choose the SignaturePro® CD Color Printer for fast, high-resolution color printing at 2400 dpi – the best in the world! The Inscripta™ Thermal CD Printer is also available for durable, scratch- and smudge-resistant, completely waterproof printing onto standard discs.

Professional Software Included

Composer comes with either PrimoCD Pro™ or PrimoDVD™ mastering and duplication software from Prassi™, a well-known and highly respected CD-R software company.

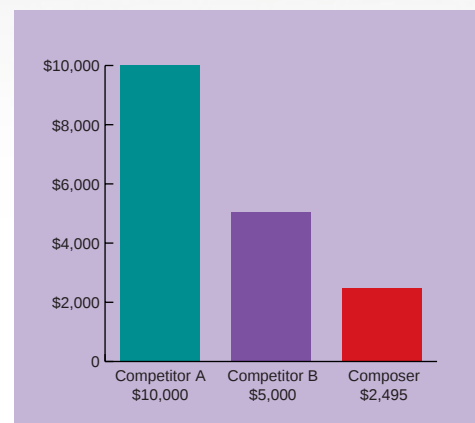
Need To Record and Print DVD-Rs?

No problem! Pioneer® Corporation's latest DVD/CD-R drive is also optionally available. It records both DVD-R General Purpose (GP) discs as well as regular CD-Rs at 8x. So, you'll be able to record either format in your Composer without the need for expensive upgrades.



Uncompromised Value

Primera Technology's high-volume approach to design and manufacturing assures you of the highest quality at the lowest possible cost. Compared to other similar duplication systems, Composer is simply the best value available today!



***Duplicate and Print Your
CD-Rs or DVD-Rs
with Composer — The
Price/Performance Leader!***