



Product Features

- ⊙ Large 660 disc capacity
- ⊙ Standalone, no PC required
- ⊙ 4 or 8 high-speed copying drives
- ⊙ Genuine 16x DVD recording speeds
- ⊙ Sturdy and compact design
- ⊙ Networked option
- ⊙ Compatible with inkjet and thermal printers for a complete disc publishing solution*

Produce Discs Quickly

The CopyDisc XC series delivers easy to use, fully automated CD and DVD duplication solutions.

These standalone copiers combine a small footprint with a reliable metal framework construction, which means that whilst they are built to perform 24/7, they will also fit comfortably within any environment, be it an office or a professional production facility.

Available with 4 or 8 drives; the CopyDisc 4 XC and CopyDisc 8 XC (fitted with the very latest industry-leading CD-R or DVD±R drives) offer high-speed duplication of up to 660 discs at a time. More than 90 80min, 650Mb CDs and 48, 4.7Gb DVDs can be copied each hour with the CopyDisc 8 XC model – suitable for even the most demanding of duplicating professionals.

All CopyDisc XC duplicators are easy to use, with all command operations being entered via the control panel. Blank discs are picked from the input spindle by the precision robotic arm and placed into the waiting drives. The CopyDisc XC duplicator will then not only automatically detect the type of CD/DVD master (CD ROM, CD-XA, DVD etc.) without any user intervention, but will also provide “frame accurate” Data and Audio including UPC, ISRC and audio indexes. In addition, the compare master and copy modules allow both CD/DVD images to be verified for complete data integrity assurance. The internal Hard Disk offers quick and easy retrieval of stored images.

Print Option

Users of the CopyDisc 4 XC model are given maximum versatility and can choose from a range of leading CD and DVD print technologies to complete their disc publishing operation. Print options include the OptiPrinter Pro inkjet printer, the TEAC P-55 thermal re-transfer printer and the Prism thermal printers making it incredibly simple to copy and print quality discs at the touch of a button.

Networking

If you want to run your CopyDisc XC directly from your PC or connect it to an existing network. then the optional TrueNET2 software allows you to queue jobs, link information from a database and share the CopyDisc XC with multiple users throughout the network.

*CopyDisc 4 only

INKJET PRINTING



Ideal for photos and text, cost effective and photo-quality printing.

THERMAL RE-TRANSFER



Reproduces retail quality discs with no need for coating - touch dry.

THERMAL PRINTING



Fast and cost-effective thermal printing offers simple text in block graphics.

Warranty

12 months back to base, all parts and labour included. Extended warranties also available.

Options

TrueNET Networking Software (compatible with Windows 2000 and XP)

OptiPrinter Pro, TEAC P-555 or Prism printer *

Specifications:

Model	CopyDisc 4 XC	CopyDisc 8 XC
Disc Capacity:	660	660
No. Of Drives	4	8
Drive Type:	16x DVD±R* Will also copy CD-R at 48x and Dual layer at 4x (
Standalone:	Yes (no PC required)	Yes (no PC required)
Network Enabled:	TrueNET 2 (Option)	TrueNET 2 (Option)
Hard Drive:	Standalone 160Gb; Networked 120Gb May be limit on the number of files/images stored – call for full details	
Data Buffer:	32Mb SDRAM	128Mb (1Gb if networked)
Business Card Compatible:	No	No
Printer Option:	Yes	No
Dimensions (WxHxD):	21 x 24.5 x 25" 540 x 627 x 640 mm	21 x 24.5 x 25" 540 x 627 x 640 mm
Environment:	Temp: 40-95f (5-35c); Humidity: 20-80% (non-condensing)	
Weight:	66lbs (30kg)	84lbs (38kg)

CopyDisc 4 XC Standalone and Networked will copy DVDs at 16x.
Standalone CopyDisc 8 XC will copy DVDs at 16x.
Networked CopyDisc 8 XC will copy DVDs at 8x

Format Support	CopyDisc 4 XC	CopyDisc 8 XC
DVD±R/RW:	Yes	Yes
DVD+R DL:	Yes	Yes
CD-ROM (Mode 1 & 2):	Yes	Yes
CD-DA:	Yes	Yes
CD-XA Mode 2 (Form 1 & 2):	Yes	Yes
Photo CD:	Yes	Yes
Video CD:	Yes	Yes
CD-Extra:	Yes	Yes

Other formats such as CD +G (karaoke) and CD-I may also be supported with some models, please call for details.

Throughput quantities shown are approximations. Throughputs may vary depending on image, file size, media etc..



CopyDisc 4 XC



CopyDisc 8 XC

- CopyDisc XC Software Features**
- ⊙ Batch Mode Processing
 - ⊙ Copy and Compare
 - ⊙ Auto Format Recognition
 - ⊙ Simulate Testing
 - ⊙ System Firmware Upgrade

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Copytrax maintains a policy of continuous improvement and reserves the right to amend this specification without notice.