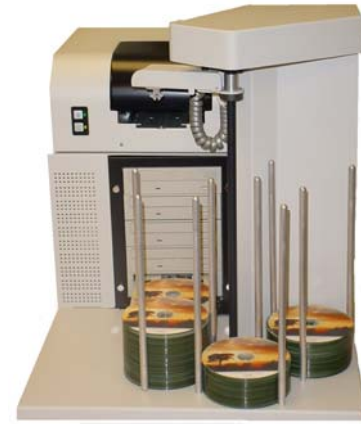




FlexWriter S5

CD & DVD DISC PUBLISHER



Prices	PC Connect	Standalone
FlexWriter S5 – 5 Writer Disc Publisher	\$3999	\$4999
FlexWriter A5 – 5 Writer Autoloader (w/o printer)	\$2999	\$3999

AMTREN is proud to introduce the FlexWriter Modular Series, showcasing our innovative modular design with features that are unmatched in this market at these prices.

AMTREN's FlexWriter line has been in production since 1999 and thousands of customers rely on our technology. Almost every AMTREN customer returns to AMTREN whenever they need to expand or upgrade. AMTREN's unique Trade In program is unmatched in the market and shows our long term commitment to our customers.

The FlexWriter Modular Series will bring a smile to any user from the first day on. We will back this with a 3 month performance guarantee that allows you to return your unit if you cannot successfully operate the unit.

Specifications

System Order #	100250		
6 Color Mode Cartridge #	Cartridge 27C Cyan, Magenta, Yellow	Cartridge 25P Light Cyan, Light Magenta, Black	300-500 Discs/Cartridge Set
4 Color Mode Cartridge #	Cartridge 27C Cyan, Magenta, Yellow	Cartridge 26B Black	300-500 Discs/Cartridge Set
Cartridge Prices	27C - \$34.99*	26B - \$27.99*	* 3 Pack Price
User Connection	One USB 2.0 & 2 Power Connections		
Application Installation	ALL-N-ONE Resource Disc		
User PC Requirements	3.0 GHZ Dual Core , 1GB RAM, 7200RPM HD, Windows XP©		
Product Useful Life	5+ Years; (Printer and Drives can be upgraded)		
Disc Capacity	225 Discs Standard – Expandable to 450 Discs		
Media Type	CD-R, CD-RW, DVD+R, DVD+R DL, DVD+RW, DVD-R, DVD-R DL, DVD-RW, 4.7 GB ss /9.4 GB ds DVD-RAM, DVD-ROM, DVD-Video, CD-DA, CD Extra, CD-ROM (Mode 1 - Yellow Book), CD-ROM/XA & CD-I Ready (Mode 2/Form 2 – Green Book), Photo-CD multi-session). VCD. CD-Text		
Burner Speed (Maximum)	24X-DVD (+R/-R) 12X-DL(+R/-R) 48X-CDR		
Print Resolution	4800 DPI (Printer Resolution)		
4 & 6 Color Printing	Full 4 or 6 Color Mode Inkjet – Automatic Switch Over Provides instant switch over from 4 to 6 Color Mode by swapping the black cartridge with a photo cartridge, even in the middle of a job!		
FlexWare (Software)	Image from Files, Image from Disc, Disc from Image, Disc from Disc and Print Only Mode. 8 Job-Task Queue		
Business Card & 80MM	Optional 61MM Card CD & 80MM Mini 50MB CD Kit		
Power	100-240 VAC 50-60Hz		
Dimensions	18"W x 20"D x 16"H		
Weight	Autoloader – 10# Printer – 15# Drive Module – 20#		
Warranty	12 Month – Standard 24 Month – Optional		

Features

- ❖ Blazing Writer Speed Ratings: *DVDR-24x, DL-12x & CDR-48x*
- ❖ 3 Configurations
 - 5 Writer Disc Publisher (includes Printer)
 - 5 Writer Autoloader only (no printer included)
 - 8 Writer Duplicator (no printer support)
- ❖ Professional Quality CD-DVD Recorders
- ❖ 4-6 Color 4800 DPI Dual Cartridge Disc Printer
- ❖ 225 Disc Capacity [Expandable to 450 Disc Capacity]
- ❖ Batch Print Mode
- ❖ User PC Connect or Standalone Version
- ❖ Single USB 2.0 Connection for PC Connect Models ^[Note 1]
- ❖ Detachable Embedded PC Module for Standalone Versions
- ❖ Commercial Design – Proven 5 + Year Reliability
- ❖ Motor Drive "infinite slip" Design prevents motor damage
- ❖ Motor Drive Design allows manual (hand) movement of pick arm, left right or up down.
- ❖ Pick Arm Motion "sound" reduction.
- ❖ Front Panel Power Switch "on" LED.
- ❖ Spiral Pick Arm Cable Design allows years normal operation.
- ❖ Modular Design reduces overall impact of weight when installed or moved. Autoloader weighs less than 15 pounds.
- ❖ New Design allows each module to be "quickly user serviced"; 30 minute maximum change out time of any serviceable item.
- ❖ FlexWare Professional Software Suite provided.
- ❖ Keyboard Shortcut Keys allows quick job starts without mouse/clicks
- ❖ 8 Job Task Queue allows 8 jobs to run sequentially
- ❖ Automatic Pause to Correct feature prevents 90% of job restarts
- ❖ Includes Resource Disc that features installation video, training video, software, drivers, firmware and comprehensive documentation.

FlexWriter A8
CD & DVD DISC PUBLISHER

