SONY

DVD BURNERS LIKE NO OTHER

The DRU-710A 16X Double Layer and Dual Format DVD Burner for Microsoft[®] Windows[®] 2000 and Windows[®] XP Operating Systems. Double Layer DVDs provides up to 8.5GB capacity on one DVD+R DL (Double Layer) disc giving you plenty of room for more video and audio entertainment, photo archives, digital images and information. You can even adapt the drive to your PC by replacing the front panel with a black bezel, included for design flexibility – so you'll have possibilities like no other!



DRU-710A

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 Double Layer DVD Burner for Microsoft[®] Windows[®] 2000 and Windows[®] XP Operating Systems

Double Layer

- Burns enhanced 8.5GB DVD+R DL (Double Layer) Discs
- Burns Standard 4.7GB DVD±R & DVD±RW Discs
- Ultra High Performance CD-R/RW Burning
- Includes Black Replacement Bezel
- Award Winning Nero[®] Software Suite



Dual RW Drive



LIKE NO OTHER[™]

DRU-710A





Features and Benefits:

- Burns DVD+R discs at 16X max, capable of burning a full disc in about 6 minute.
- Burns 8.5GB DVD+R DL (Double Layer) discs capable of storing up to 4 hours of MPEG-2 Video on single sided disc with 2 recording layers. Recorded DVD+R DL discs compatible with many consumer DVD players and DVD-ROM drives
- Burns standard 4.7GB DVD+R and DVD+RW Discs and CD-R/RW too - One drive does it all!
- Maximum flexibility & compatibility Choose the optimal DVD recordable media for your project without sacrificing compatibility with your playback hardware
- Award winning Nero[™] Software bundle for burning all your video, music, and data to DVD or CD
- Includes Black replacement front bezel for matching the drive to a black PC case
- Short form-factor drive fits well in smaller footprint PC cases
- Music
- Photo
- Video
- Data

- * Not supported with the bundled software, additional software required.
- ** High-speed DVD-R, DVD+R, DVD-RW, DVD+RW CD-RW discs required.
- *** Requires DVD+R DL media.

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Specifications:

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PART NUMBER	DRU-710A
DRIVE TYPE	Internal Combination DVD-R/-RW, DVD+RW/+R/+R DL, CD-R/RW Drive
MEDIA & MODES SUPPORTED	DVD-R/-RW, DVD+R/DVD+R DL/+RW: DVD-ROM, DVD-Video CD: CD-DA, CD-ROM (XA), CD Extra, Video CD, Photo CD*, CD Text, multi-session
READ/WRITE SPEED	 Write (DVD-R) 1X, 2X, 4X, 8X Z-CLV max.** Write (DVD-RW) 1X, 2X, 4X max. ** Write (DVD+R) 2.4X, 4X**, 8X ~ 12X P-CAV max. **, 16X CAV max.** Write (DVD+R DL) 2.4X max. ** Write (DVD+RW) 2.4X, 4X max. ** Write (CD-R) 8X,16X, 24X ~ 40X P-CAV max.**, 48X CAV max** Write (CD-RW) 4X, 10X,16X, 24X Z-CLV max. ** Read (DVD-ROM) 16X max. Read (CD-ROM) 40X max.
SUSTAINED DATA TRANSFER RATE	16.2 MB/s max. (12X DVD-ROM)
AVERAGE ACCESS TIME	135 ms (DVD 16X) 140 ms (CD 48X)
INTERFACE	EIDE (ATAPI)
BURST TRANSFER RATE	66 MB/s Ultra DMA66
BUFFER MEMORY	2MB
POWER CONSUMPTION	+5V 1.5A max., +12V 1.5A max.
DIMENSIONS (WxHxD)	5.75 X 1.63 X 6.75 inches
WEIGHT	2lbs.
PACKAGE CONTENTS	Internal DRU-710A Double Layer DVD drive Ahead NeroVision® Express DVD video editing & authoring software Ahead Nero® Burning ROM CD/DVD mastering software Ahead InCD® drive letter recording software Ahead Nero® drive letter recording software Ahead Nero® BackitUp [™] soft DVD player software Ahead Nero® BackitUp [™] backup software Black front panel replacement kit ATAPI cable and mounting hardware User's Manual
SYSTEM REQUIREMENTS	 Pentium[®] III 800 MHz or faster (or equivalent) CPU minimum Pentium IV 1.6GHz or faster (or equivalent) CPU is recommended for real time video authoring/editing 128 MB of RAM (256 MB or more for Windows XP Systems) 10GB of hard disk space Windows[®] 2000 or Windows[®] XP Home or Professional Operating Systems
WARRANTY	One Year Limited

Sony Electronics Inc. Information Technology Products Division 3300 Zanker Road, San Jose, California 95134

http://www.sony.com/dvdburners

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