

Applications



Produce and play **DVD** videos



Watch DVD movies on your PC



Make photo slide shows on DVD



Store your photos on CD and share them with friends and family



Create and play audio CDs



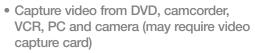
Store files on DVD or CD

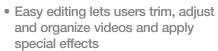
Includes

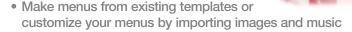
- Backpack® DVD+RW drive with buffer underrun protection
- DVD video production software
- · DVD player software
- · SpeedyCD authoring and editing tools software
- Device driver for Windows (98, Me, 2000 and XP)
- Step-by-step guides for making DVDs and CDs
- USB 2.0 cable (compatible with USB 1.1)
- · Lightweight universal power supply

1 year limited warranty

Make Your Own **DVD Videos**







- Real-time preview lets you preview menus without rendering
- Video rendering technology renders MPEG-1, MPEG-2 and DV-AVI video faster than other software available today



Make Photo Slide Shows and Music CDs

- Import photo images from your digital
- Easily assemble cool slide shows with background audio
- Preserve your memories that can be shared with family and friends for a lifetime
- Make audio CDs to play in your car or at home

Removable Storage

- · Archive your important files for safe and permanent record keeping
- Store, edit and share up to 4.7GB of data on one DVD disc
- Dual purpose drive lets you read/write DVD and CD media
- Use it at home or office with desktops and laptops







EXTERNAL DVD+RW

USB 2.0

Model	USB 2.0	DVD+RW Write,	
Number	Interface	Rewrite, Read	
224101	V	4x2.4x12	16x10x40

SPECIFICATIONS

TRANSFER SPEED a	USB 2.0 — 16.2MB/s (max.)	
BUFFER UNDERRUN PROTECTION	Yes	
TYPICAL ACCESS TIME	CD-RW — 130ms average DVD+RW — 90ms average	
SUPPORTED MEDIA	High Sierra, ISO 9660, CD-ROM/XA, Photo CD, MultiRead CD-RW, CD-R, CD-audio format, Video CD, CD-DA, CD Extra, Karaoke CD, CD-ROM (Mode 1 & 2), CD-I/FMV, Mixed Mode (Audio Combined CD-ROM Disc), DVD single/dual layer (PTP, OTP), DVD+R, DVD+RW	
RECORDING MEDIA	DVD+RW, DVD+R, CD-RW, CD-R	
BUNDLED SOFTWARE	Sonic™ MyDVD™ production software, CyberLink PowerDVD™ player software, and CD authoring and CD editing tools software included	
DVD+R WRITE SPEEDS	1X — 4X ^b	
CD-R WRITE SPEEDS	4X — 16X ^b	
DVD+RW REWRITE SPEEDS	1X — 2.4X ^b	
CD-RW REWRITE SPEEDS	4X — 10X ^b	
READ SPEEDS	12X (DVD+RW) 16.2MB/s max. with Hi-Speed USB 2.0 1.0MB/s max. with USB 40X (CD-RW) 6.0MB/s max. with Hi-Speed USB 2.0 1.0MB/s max. with USB	
POWER CONSUMPTION	14 watts, universal power supply included	
LINE VOLTAGE RANGE	100 - 240 VAC	
OPERATING TEMPERATURE	41°F - 95°F (5°C - 35°C)	
MTBF	120,000 POH @ 20% utilization	
APPROVALS	UL, CSA, FCC class B, TÜV, SEMKO	
DIMENSIONS	2 1/8"(h) x 6 5/8"(w) x 9 5/8"(l) 5.4cm (h) x 16.8cm (w) x 24.5cm (l)	
WEIGHT	2lbs, 15oz. (1,462g); power supply - 9oz. (247g); USB 2.0 cable - 1.5oz. (45g)	
WARRANTY	1 year	

OPTIONS FOR ALL EXTERNAL DVD+RW MODELS

P/N MKT-CASECD

backpack DVD+RW soft-sided carrying case

MicroSolutions

The port•ability leader.

800.890.7227 (U.S./Canada) 815.756.3411 815.756.2928 (FAX) 132 W. Lincoln Hwy. DeKalb, IL 60115, U.S.A. http://www.micro-solutions.com .

PRODUCT FEATURES

- Attach to USB 2.0 port perfect for desktop and notebook PCs
- Built-in buffer underrun protection
- Hot Pluggable attach and detach the drive without restarting your PC under Windows 98, Me, 2000 and XP
- Rewrite DVD+RW and CD-RW; write DVD+R and CD-R; and read DVD and CD-ROM discs
- Plays DVD video and reads DVD data discs
- Plays CD-ROM program and audio CDs
- Create your own custom DVDs and CDs
- Sonic™ MyDVD™ production software included
- CyberLink PowerDVD™ player software included
- CD creation tools software included
- Device drivers for Windows (98, Me, 2000 and XP) included
- Includes uninstall utility to remove software drivers from Windows
- Also available: backpack CD-RW, CD-RW/DVD-ROM, DVD/CD-ROM, CD-ROM, hard and diskette drives

SYSTEM REQUIREMENTS

(CD-RW & DVD Data)

- IBM compatible Pentium
- USB 2.0 port or USB 1.1 port
- Microsoft Windows (98, Me, 2000 or XP)
- 16MB RAM minimum
- 10MB free hard drive space per minute of music to be recorded

(DVD Video Recording/Playback)

- Intel Pentium III 500MHz processor or equivalent (Pentium 4 1.6GHz or faster recommended)
- 128MB RAM (256MB recommended)
- Hi-Speed USB 2.0
- Up to 11GB available hard disk space
- 8MB or more video RAM
- Microsoft Windows (98, Me, 2000 or XP)