

DOUBLE DUTY DVD DRIVE!



Que! DVD Burner+RW/+R™

External FireWire DVD+R, DVD+RW, CD-R, CD-RW Drive



Create Your Own DVDs and CDs!

The Que! FireWire DVDBurner+RW/+R will revolutionize the way you store data! Write DVD+R, DVD+RW, CD-R, and CD-RW discs in this versatile new drive and your newly created discs will be the most compatible, most useful, and most amazing things you've ever created! The DVDBurner+RW/+R drive gives you true random access editing power to your digital content on DVD media.

Write DVD+R discs to create your own DVD movies playable in most computer DVD-ROMs and set-top DVD players. The included MPEG-2 encoding software for PC allows you to create high quality DVD discs with full audio tracks to rival off the shelf Hollywood-style DVDs. With the ability to write 4.38GB of data (over 2 hours of video), DVD+R discs are an affordable and versatile storage media for video authoring, data and image archiving, and much more.

The Que! DVDBurner+RW/+R also writes to industry standard DVD+RW discs giving you the power to handle those huge back-up jobs, archive data, and use DVD+RW as a scratch disc so can experiment and author different edits of your favorite projects. Store large works in progress and write them to the same discs over and over again.

Versatile DVD+RW media is re-writable up to 1000 times and has a 100 year shelf life. Incredible accuracy! New "Loss less linking" is an extremely accurate writing technology that reduces errors in disc writing and retains more usable disc space than ever before. With new quick formatting features you can start writing discs immediately and format the background.

The Que! DVDBurner+RW/+R is shipped with MedioStream NeoDVD standard authoring software for PC which DVD writing capabilities you need to produce top quality data and video DVDs every time! We also include Nero BurningRom software for CD-R and CD-RW recording, which supports MP3 pro format and DVD recording, and Nero InCD for packetwriting capabilities on CD-RW media. If you've been waiting for the future, your time has come!

EXPERIENCE THE Difference

- ▶ Write and Rewrite DVD+RW media
- ▶ Write to CD-R media
- ▶ Rewrite to CD-RW media
- ▶ Use DVD+RW/+R media to create DVD movies playable in compatible computer and set top player
- ▶ Ideal for archiving, large back-ups, video projects in progress, and more!
- ▶ Huge 4.7GB data capacity
- ▶ Fast Firewire
- ▶ PC compatible
- ▶ MedioStream NeoDVD (PC)
- ▶ Ahead InCD (PC)
- ▶ Ahead Nero BurningRom (PC)



QUALITY
PERFORMANCE
SERVICE



EXPERIENCE THE DIFFERENCE

FEATURES

Que! DVD burner+RW/+R - DVD+R /+RW - CD-R/RW

Writing Formats and Speeds

Media Type	Capacity	Write Speed/Write Rate
• DVD+R/+RW Media	4.38GB	1-2.4X Write (3.3MB/sec max) (FORMATS: DVD-ROM, DVD-Video, Random Access Write)
• CD-R Media	700MB	2-12X Write (6MB/sec max)
• CD-RW Media	700MB	10X Write (1500B/sec max) (FORMATS: CD-DA, CD-ROM, CD-ROM XA, CD Extra, CD 1,2 Mixed ModeCD, VideoCD, PhotoCD2, CD TEXT Bootable CD)

Reading Formats and Speeds

Media Type	Read Speed
• DVD-ROM	8X Max
• DVD-R	8X Max
• CD-ROM/CD-R	32X Max
• CD-RW	20X Max
• CD-Audio	32X Max
• Video-CD	32X Max

Read Compatibility

- CD-DA, CD-ROM/XA, Photo CD, Video CD, CD-Extra, CD-R, CD-RW
- DVD-ROM, DVD+RW, DVD+R, DVD-R, DVD-RW CD-RW

Access Times

- DVD 140ms
- CD 120ms

Buffer Size

Write Buffer 2MB

Software & Accessories

- MedioStream NeoDVD Video Authoring Software
- Ahead Nero BurningRom Software
- Ahead InCD packet writing Software
- PowerDVD Decoding Software
- USB 2.0 Compatible Cable
- Universal Auto-adapting Power Supply
- Software, Manual, Instructional CD (PDF format)

CHARACTERISTICS

Physical Characteristics

Height	67 mm
Width	200 mm
Length	248 mm
Weight	1.2 kg (2.64 lbs)

Power

+5V/+12V Requirement
23.8W Maximum Consumption

Warranty

1 Year

Part Number

QPDVR+RWF

U.S. Distributors

**INGRAM
MICRO®**

D&H
1-800-340-1001

International Distributors

Visit our website for more information or contact us at sales@qps-inc.com



For Local Dealer Information

Call: 1-800-559-4777

www.qps-inc.com