

The U.S. Design family of optical storage solutions is greatly enhanced with the addition of the QT9400-DVD drive. This external SCSI DVD-RAM / R drive provides a single-sided recording capacity of 4.7 GB and a double-sided capacity of 9.4 GB. DVD-RAM is the choice for rewritable, removable data storage with benefits such as:

- 14 times the capacity of CD-R/CD-RW
- Fast data access and data transfer
- Reads DVD and CD discs
- Also available in jukebox configurations up to 17 TB
- Also available as an internal unit with SCSI or IDE interface

## **QT 9400 DVD RAM Drive**

Powered By:  **FileLink**  
USS v3.0



**USS v3.0** - "Java Powered", platform independent software that allows the DVD-RAM / R to emulate all magnetic disk operations (read / write).

**USS v3.0** - Provides features like interchangeable file system with UDF (Universal Disk Format), web browser interface and Directory Caching. USS v3.0 is available on:

Windows 2K / NT / XP  
Linux  
Open VMS

Tru 64 Unix  
Sun Solaris



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## Performance Specifications

Access Time:	Dependent on how the drive will be used [DVD-RAM, DVD-R, DVD-ROM or CD-ROM] As low as 140 ms seek time
Sustained Data Transfer Rate:	Dependent on how the drive will be used [DVD-RAM, DVD-R, DVD-ROM or CD-ROM] As high as 8.3 MB/sec
Interface:	Ultra-SCSI
Buffer Memory:	2 MB

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## Dimensions

*Drive (W x H x D):	6.6" x 2.0" x 9.7"
*Weight:	3.3 lbs. (1.5 kg)

\*Note: Product delivered may differ from product shown.

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## Reliability

MTBF:	125,000 power-on hours
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## Operating & Storage Conditions

Operating Temperature:	41F - 113F (5C - 45C)
Operating Humidity:	10% - 85% RH

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