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R  
R 4.7

DVD-R/RW

## Durable, High Performance Erasable Media for Multiple Applications

Fujifilm DVD-R/RW discs are the excellent high-capacity solution for a wide range of video and data applications. Fujifilm DVDs can hold up to 120 minutes of video or 4.7 GB of data files, and our rewritable discs can be recorded, erased and recorded again more than 1,000 times. For large graphic files, images, multimedia or even system backups, Fujifilm DVDs provide the reliability and durability that is essential for a variety of critical applications.

## Improved Recording and Playback Compatibility

Fujifilm DVD-R/RW are Version 1.1 discs, featuring a pre-recorded lead-in that improves compatibility. Fujifilm DVD-R/RW discs can be played back in most DVD players and drives, as long as the files have been saved according to their respective specifications.

## Long Archival Life

Fujifilm DVD-RW discs feature a high-performance phase change material that is ideal for mass storage and archiving while our DVD-R discs utilize an organic dye for excellent durability and wide drive compatibility. This makes the disc perfect for backing up files, mirror images of disc partitions and similar uses. In addition, the Fujifilm DVD-R disc's outstanding reliability and durability make it an excellent performer when used in DVD library systems.

### DVD-R Technical Data

4.7 GB / Single Sided	
Capacity	4.7 GB
Disc Diameter	120.0 mm
Disc Thickness	1.20 mm (0.6 mm x 2)
Disc Center Hole	15.0 mm
Recording Layer	Organic dye
Minimum Pit Length	0.4 µm
Track Pitch	0.74 µm
Recording Laser Wavelength	650 nm
Modulation	8/16 RLL (2,10)
Reference Scanning Velocity	3.49 m/sec.
Channel Bit Rate Velocity	26.16 Mbps
Data Bit Rate at Reference Velocity	11.08 Mbps

Note: Specifications and physical appearance of the product are subject to change without notice.

### DVD-RW Technical Data

4.7 GB / Single Sided	
Capacity	4.7 GB or 120 minutes
Disc Diameter	120.0 mm
Disc Center Hole	15.0 mm
Disc Thickness	1.20 mm (0.6 mm x 2)
Recording Technology	Phase Change
Recording Laser Wavelength	650 nm
Reference Scanning Velocity	3.49 m/sec.
Operating Temperature	-5-55 °C
Operating Humidity*	3-95 %

\* Without Condensation.

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