

# DVD-RW



DISC

Product Code: 23022000 UPC#: 0 74101 69339 3

## DVD-RW DISC for VIDEO and DATA

The Fujifilm DVD-RW disc for Data and Video can be recorded, erased and recorded again - more than 1,000 times - without any loss of quality. To achieve high-quality recording and a high level of durability, Fujifilm DVD-RW discs utilize a high-performance phase change material which is ideal for mass storage and long archival life. Designed for personal or professional use, the Fujifilm DVD-

RW disc can hold up to 4.7 GB or 120 minutes of home movies, television programming, computer data, Internet downloads, multimedia programs, music, photographs and more. Highly compatible, the Fujifilm DVD-RW disc for Data and Video can record data to be played on most DVD players and DVD-ROM drives as long as the files are saved according to their respective specifications.

### COMPATIBILITY CHART

	DVD Player		DVD-ROM Drive		DVD-R for General Drive/Recorder		DVD-R for Authoring Drive/Recorder		DVD-RAM Drive/Recorder		DVD-RW Drive/Recorder		DVD-RW Drive-Recorder	
	Reads	Records	Reads	Writes	Reads	Writes/Records	Reads	Writes/Records	Reads	Writes/Records	Reads	Writes/Records	Reads	Writes/Records
<b>MEDIA</b>														
DVD-RAM Disc/Cartridge Data/Video									✓	✓				
DVD-R for General Use	✓		✓		✓	✓	✓		✓		✓		✓	
DVD-R for Authoring Disc	✓		✓		✓		✓	✓	✓		✓		✓	
<b>DVD-RW Disc</b>	<b>✓</b>		<b>✓</b>		<b>✓</b>		<b>✓</b>		<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>	
DVD+RW Disc	✓		✓		✓		✓		✓		✓		✓	✓

Fujifilm DVD-RW discs for Data and Video are writable in DVD-RW recorders which conform to DVD-RW Version 1.1.

## TECHNICAL SPECIFICATIONS

	DVD-RW Disc 4.7GB / Single Sided
Disc Diameter	120.0mm
Disc Center Hole	15.0mm
Disc Thickness	1.2mm (0.6mm x 2)
Recording Technology	Phase Change
Recording LASER Wavelength	650nm
Reference Scanning Velocity	3.49m/sec
Operating Temperature	-5-55°C
Operating Humidity*	3-95%

\* Without Condensation