



Description	DVD-R 4.7GB 16X DataLifePlus Shiny Silver 50Pk Spindle
Reorder Number	95203
Pack Size	50Pk Spindle
Capacity	120Min / 4.7GB
Brand	DataLifePlus
Surface	Shiny Silver



Spend your time developing exciting DVD video content, not checking the compatibility of your DVD media. Verbatim, the market leader in data and image storage, offers a lifetime warranty on all 4.7GB recordable DVD media. These discs utilize a high-performance Metal "Azo" dye formulation which extends the media's archival life and ensures the reliability of the data you store on the most versatile recordable DVD media available today. Verbatim's DVD-R media is fully compatible with DVD-R writers as well as leading DVD-ROM drives and DVD video players. Verbatim DVD-R discs are the ideal media on which to store your video, audio, graphics, and data.

Features & Benefits

- Compatible with up to 16X DVD-R Hardware
- Advanced Azo recording dye optimizes read/write performance
- Ideal for recording up to 2 hours of DVD quality home movies and video clips
- Archive and back up, up to 4.7GB of important data
- Compatible with 16X DVD-R drives from Pioneer, Apple, Sony, Panasonic and others
- Read compatible with most DVD-ROM drives and DVD video players
- Limited Lifetime Warranty

Packaging Dimensions

L x H x W (in)	5.625 x 3.75 x 5.625
Weight	2.25 lbs
UPC#	0 23942 95203 9
Unit Qty	(1) 50Pk Spindle
Pallet Qty	(384) 50PK Spindles

Master Carton Dimensions

L x H x W (in)	11.562 x 4.75 x 12
Mstr Case Weight	9 lbs
Mstr Case UPC#	500 23942 95203 4
Mstr Case Qty	(4) 50Pk Spindles

Shipping Information

Available Ship Date	In-Stock
Country of Origin	Taiwan
Tariff Code	8523.90.0000
Warranty	Limited Lifetime
Minimum Order Qty	(4) 50Pk Spindles

* **Note:** For optimal performance & compatibility, check your drive manufacturer's web site and apply the latest firmware upgrades.

1MB = 1 million bytes / 1GB = 1 billion bytes

Some of the capacity is used for formatting and other functions, and thus is not available for data storage. As a result, your operating system may report as fewer megabytes [gigabytes].