

# AZO DVD-R 4.7GB 16X with Branded Surface - 50pk Spindle (95101)

<b>Reorder Number</b>	95101
<b>Pack Size</b>	50 pk Spindle
<b>Capacity/Speed</b>	4.7GB/16X
<b>Brand</b>	Verbatim
<b>Surface</b>	Branded



Verbatim DVD-R offer 4.7GB or 120 Minutes of write-once storage capacity, superior recording quality, and compatibility with 1X to 16X DVD-R writers. Verbatim 16X DVD-R discs allows users to record a complete 4.7GB/120Min disc in approximately 5 minutes.

Recognized as the choice of professional users, Verbatim DVD-R offers the optimal "Advanced Azo" recording dye, which provides the highest level of read/write performance, reliability, and archival life. Verbatim 16X DVD-R media is compatible with Pioneer, Apple, Sony, Panasonic and other leading drive manufacturers. As with all Verbatim optical products, these discs are backed by a Limited Lifetime Warranty.

- 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 Information			
<b>L x D x H (In)</b>	5.44 x 5.44 x 3.63 (13.82 x 13.82 x 9.22 in cm)	<b>Weight (lbs)</b>	1.89 lbs (0.86 kg)
<b>UPC#</b>	0 23942 95101 8	<b>Unit Quantity</b>	50 pk Spindle
<b>Pallet Quantity</b>	384 (50 pk Spindle)	<b>MSRP</b>	23.00 USD
Master Case Information			
<b>L x D x H (In)</b>	12.00 x 17.63 x 4.50 (30.48 x 44.78 x 11.43 in cm)	<b>Weight (lbs)</b>	12.39 lbs (5.63 kg)
<b>UPC#</b>	500 23942 95101 3	<b>Quantity</b>	6 (50 pk Spindle)
Shipping Information			
<b>Available Ship Date</b>	In Stock	<b>Country of Origin</b>	TW, IN, CN, AE
<b>Tariff Code</b>	8523.41.0000	<b>Warranty</b>	Limited Lifetime Warranty
<b>Minimum Order Qty</b>	6 (50 pk Spindle)		

## Keywords

95101, DVD-R 4.7GB 16X Branded 50pk Spindle,

*1MB = 1 million bytes; 1GB = 1 billion bytes; 1TB = 1 trillion bytes. Actual capacity may be less; device uses some memory for formatting and the like.*