

<b>Description</b>	DVD+R DL 8.5GB 8X Branded 30pk Spindle
<b>Reorder Number</b>	96542
<b>Pack Size</b>	30 pk Spindle
<b>Capacity/Speed</b>	8.5GB/8X
<b>Brand</b>	Verbatim
<b>Surface</b>	Branded



Preferred by DVD drive manufacturers, Verbatim DVD media continues to set the standard for high-speed disc performance, reliability, and compatibility. DVD+R Double Layer nearly doubles the storage capacity with two AZO recording layers on a single-sided disc. Certified and supported by the industry high speed Double Layer writers, Verbatim discs are approved for high speed burning up to 10X speeds. Store up to 8.5GBs of video in approximately 12-15 minutes or less while maintaining compatibility with most DVD video players or DVD-ROM drives. All backed by Verbatim's limited lifetime warranty.

### Features & Benefits

- 8.5 Gbyte's of storage capacity on a single-sided disc--No need to flip the disc
- Largest compatible DVD back-up and data archiving format for computer drives
- Record 4 hours of DVD quality television and video (16 hours of VHS quality)
- Supported by high speed Double Layer writers, up to 10X, burn 8.5GB in approximately 12-15 minutes
- Compatible with DVD+R DL drives from Sony, Philips, Lite On and other leading manufacturers
- Ideal for archiving home movies
- Limited Lifetime Warranty

### Packaging Information

<b>L x H x W (in)</b>	5.44 x 2.25 x 5.44
<b>Weight</b>	1.35 lbs
<b>UPC#</b>	0 23942 96542 8
<b>Unit Quantity</b>	30 pk Spindle
<b>Pallet Quantity</b>	576 (30 pk Spindle)

### Master Case Information

<b>L x H x W (in)</b>	11.75 x 2.95 x 11.75
<b>Weight</b>	5.61 lbs
<b>UPC#</b>	500 23942 96542 3
<b>Quantity</b>	4 (30 pk Spindle)

### Shipping Information

<b>Available Ship Date</b>	In Stock
<b>Country of Origin</b>	TW,SG,IN
<b>Tariff Code</b>	8523401000
<b>Warranty</b>	Limited Lifetime Warranty
<b>Minimum Order Qty</b>	4 (30 pk Spindle)

1MB = 1,000,000 bytes 1GB = 1,000,000,000 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 fewer megabytes/gigabytes.