

# BD-R DL 50GB 6X DataLifePlus White Thermal Printable, Hub Printable - 25pk Spindle (97284)

<b>Reorder Number</b>	97284
<b>Pack Size</b>	25 pk Spindle
<b>Capacity/Speed</b>	50GB/6X
<b>Brand</b>	Verbatim
<b>Surface</b>	White Thermal Hub Printable



Create high quality, customized labels for your Double Layer BD-R discs with Verbatim White Thermal Printable BD-R DL discs. These discs have been extensively tested for compatibility with thermal disc printers from the top manufacturers. With a storage capacity of 50GB, these are one-time record discs, ensuring that your video, music or other information will not be erased. All Verbatim BD-R DL media feature HardCoat™ to protect against scratches, fingerprints and dust build-up, reducing playback and recording errors. BD-R DL discs are ideal for recording HDTV programs or backing up your music collection.

- 50GB storage capacity, 1080p resolution
- Available in 6X write speed
- Create custom, high-quality, edge-to-edge labels using your thermal disc printer
- Tested for compatibility with color and mono-color thermal printers from Prism and Everest.
- Treated with Hard Coat™ to prevent scratches and prolong disc life
- Limited Lifetime Warranty

Packaging Information			
<b>L x D x H (In)</b>	5.44 x 5.44 x 2.03 (13.82 x 13.82 x 5.16 in cm)	<b>Weight (lbs)</b>	1.06 lbs (0.48 kg)
<b>UPC#</b>	023942972846	<b>Unit Quantity</b>	25 pk Spindle
<b>Pallet Quantity</b>	504 (25 pk Spindle)	<b>Msrp</b>	550.00 USD
Master Case Information			
<b>L x D x H (In)</b>	11.75 x 17.56 x 2.95 (29.85 x 44.6 x 7.49 in cm)	<b>Weight (lbs)</b>	7.40 lbs (3.36 kg)
<b>UPC#</b>	50023942972841	<b>Quantity</b>	6 (25 pk Spindle)
Shipping Information			
<b>Available Ship Date</b>	In Stock	<b>Country of Origin</b>	JP, TW
<b>Tariff Code</b>	8523.41.0000	<b>Warranty</b>	Limited Lifetime Warranty
<b>Minimum Order Qty</b>	6 (25 pk Spindle)		

## Keywords

97284, Blu-ray DL, BD-R DL, BD-R DL White Thermal Hub Printable

*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.*