Verbatim.

| Description | DVD+R 4.7GB 8X DataLifePlus, White Inkjet Printable, Hub Printa | able, 50pk Spindle |
|----------------|---|--------------------|
| Reorder Number | 94812 | |
| Pack Size | 50 pk Spindle | |
| Capacity/Speed | 4.7GB/8X | |
| Brand | DatalifePlus | 0 |
| Surface | White Inkjet Printable, Hub Printable | \bigcirc |

Combining an exceptional inkjet printable surface with professional grade, Metal Azo, recording performance and reliability, Verbatim DataLifePlus White Hub Inkiet Printable DVD+R 8X discs are the ultimate choice for developing, customizing and distributing DVD content. Certified for 1X-8X DVD recording and preferred by DVD+R drive manufacturers, Verbatim DataLifePlus DVD+R media uses an advanced "Metal Azo" recording dye to provide the highest level of performance, compatibility, and archival life. DataLifePlus White Hub Inkjet Printable 8X DVD+R discs have been extensively tested and qualified for use with DVD/CD Inkjet printers and duplicators offered by such leading industry manufacturers as Primera, Microboards & Epson.

Features & Benefits

- Compatible for full-surface, edge-to-edge printing
- Superior ink absorption on high-resolution 5,760 DPI printers
- Full-color, high resolution, phot-quality printing
- Crisp & clear text reproduction
- Excellent ink drying time



Packaging Information

| L x H x W (in) | 5.625 x 3 |
|-----------------|-----------|
| Weight | 2 lbs |
| UPC# | 0 23942 9 |
| Unit Quantity | 50 pk Spi |
| Pallet Quantity | 384 (50 p |
| | |

3.75 x 5.625 94812 4 indle pk Spindle)

Master Case Information

| L x H x W (in) | 11.625 x 4.5 x 11.625 |
|----------------|-----------------------|
| Weight | 9 lbs |
| UPC# | 500 23942 94812 9 |
| Quantity | 4 (50 pk Spindle) |

Shipping Information

| Available Ship Date | In Stock |
|---------------------|---------------------------|
| Country of Origin | TW,SG,IN |
| Tariff Code | 8523401000 |
| Warranty | Limited Lifetime Warranty |
| Minimum Order Qty | 4 (50 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.