

DVD+R 4.7GB 16X White Inkjet Printable - 100pk Spindle (95145)

| | |
|-----------------------|------------------------|
| Reorder Number | 95145 |
| Pack Size | 100 pk Spindle |
| Capacity/Speed | 4.7GB/16X |
| Brand | Verbatim |
| Surface | White Inkjet Printable |



Combining an exceptional inkjet printable surface with professional grade, Metal Azo, recording performance and reliability, Verbatim White Inkjet Printable discs are the ultimate choice for developing, customizing and distributing DVD content.

These discs have been extensively tested and qualified for use with DVD/CD Inkjet printers and duplicators. Perfect for low volume DVD duplication, these discs allow users to customize their DVD titles with beautiful full color art.

- 1X-16X DVD recording speed
- Full-color, high resolution, photo-quality printing
- Superior ink absorption
- Crisp & clear text reproduction
- Excellent ink drying time
- Compatible with inkjet disc printers from Primera, Microboards, Epson and others.
- Metal Azo recording dye optimizes read/write performance
- Compatible with 16X DVD+R drives from Sony, Dell, HP and others
- Superior Archival Life
- Limited Lifetime Warranty

| Packaging Information | | | |
|----------------------------|---|--------------------------|---------------------------|
| L x D x H (In) | 5.44 x 5.44 x 6.44 (13.82 x 13.82 x 16.36 in cm) | Weight (lbs) | 3.79 lbs (1.72 kg) |
| UPC# | 0 23942 95145 2 | Unit Quantity | 100 pk Spindle |
| Pallet Quantity | 192 (100 pk Spindle) | MSRP | 60.00 USD |
| Master Case Information | | | |
| L x D x H (In) | 11.75 x 11.75 x 7.00 (29.85 x 29.85 x 17.78 in cm) | Weight (lbs) | 15.73 lb (7.14 kg) |
| UPC# | 500 23942 95145 7 | Quantity | 4 (100 pk Spindle) |
| Shipping Information | | | |
| Available Ship Date | In Stock | Country of Origin | TW, IN, CN |
| Tariff Code | 8523.41.0000 | Warranty | Limited Lifetime Warranty |
| Minimum Order Qty | 4 (100 pk Spindle) | | |

Keywords

95145, DVD+R 4.7GB 16X White Inkjet Printable 100pk Spindle, 100 pk Spindle - White

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.