

M43665

Verbatim DVD+R 8.5GB 8X Dual Layer Printable 10 Pack

Product Overview

Verbatim DVD+R 8.5GB 8X Dual Layer Printable 10 Pack



Specifications

Overview:

Verbatim DVDR/RW uses MKM/Verbatim's technology which ensures any recording to be of a superior quality. Mitsubishi Chemical's R&D combined with its strong cooperation with drive manufacturers ensures the broad compatibility of Verbatim's discs making them ideal for sharing computer data, home videos, photos and music.

Features:

- Double / Dual Layer is a recordable disc providing 8.5GB capacity on a single side (2.6GB for 8cm discs).
- Compliant with the +RW Alliance (Double Layer) or DVD-Forum (Dual Layer) specifications.
- The double / dual layer of recording has been made possible by the creation of a new substrate layer that sits in between each recording layer.
- This allows the laser beam to record on both layers. Once the first layer has been recorded, the laser re-focused to record on the second layer.

Specifications:

Brand	Verbatim
Product Number	43665
Capacity	8.5GB
Speed	8x
Pack Style	10 Pack Jewel Case
Disc Surface	Wide Inkjet Printable
Print area	21 - 118mm
Compliant with	+RW-Alliance specifications.
Recording layer	AZO recording layer

ComX Computers

Product Specification Sheet

Recording stability	Highest Level of recording stability
Lifespan	Superior Archival life
Features	The Wide White Inkjet disc has a white surface for inkjet printing up to the hub with printable diameter 21-118mm

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/M43665-Verbatim-DVD-R-8-5GB-8X-Dual-Layer-Printable-Buy-p-66375.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-12 15:10:13.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.