



MR508

MediaRange BD-R Dual Layer 50GB, 6x speed, Cake 25

Reliable data storage solutions from MediaRange – perfect for backups, sharing, and everyday use.

MediaRange optical media offer high-grade quality for storing your digital data safely and efficiently. Whether you're backing up important documents, archiving multimedia content, or distributing projects to clients, our optical media deliver consistent performance and high compatibility with a wide range of burners and playback devices.

Our optical storage media are available in various formats, capacities, surface types, and packaging options to suit your needs – from everyday use at home to demanding professional environments. Engineered for reliable recording stability, long-term archival life, and excellent UV light resistance, MediaRange optical media are ideal for users who require reliable data storage solutions. The scratch-resistant surface adds another layer of protection against everyday handling.

MediaRange BD-R Dual Layer discs are ideal for storing large volumes of data, high-resolution photos, or HD and Full HD video content. With a storage capacity of 50GB per disc across two layers and recording speeds of up to 6x, they allow for quick and secure archiving. The HTL (High-to-Low) recording layer ensures excellent durability and long-term data integrity – perfect for professional content distribution and archival purposes.

FEATURES

- Capacity (1): 50GB / 240 Minutes Full HD Video
- Format: BD-R Dual Layer (HTL type)
- Recording Speed: up to 6x
- Packaging: 25-Pack
- Surface: MediaRange branded
- Dual Layer (DL) technology for increased storage capacity
- HTL (High-to-Low) recording layer for long archival life
- Excellent compatibility with Blu-ray burners and players
- Reliable recording stability for large data volumes
- UV light resistant
- Scratch-resistant recording layer
- Suitable for labeling with CD/DVD/BD markers

Estimated Storage Capacity (2)

- 16,600 Images
- 240 Minutes Full HD Video
- 12,500 Songs
- 50,000 Documents

APPLICATIONS

Applications

- Archiving high-resolution video and photo libraries
- Backing up large media and data sets
- Creating professional Blu-ray video productions
- Long-term storage of critical and sensitive data
- Software distribution and system image backups
- Multimedia publishing and content distribution

Handling and Storage

- Write with special soft marker pen only.

- Hold by the edges or center hole - Avoid touching the recording layer.
- Keep discs free from scratches, dust, and fingerprints.
- Clean with a soft, dry cloth only.
- Store in a cool, dry place: 23?°C (±2?°C), Relative Humidity 50% (±5%)
- Avoid direct sunlight, heat, and humidity
- Do not stack for extended periods – separate manually before use
- Keep unrecorded discs sealed in original packaging until needed

Additional Notes and Warranty Conditions

- (1) 1 GB = 1 billion bytes. Actual storage capacity may be less due to formatting and file system requirements.
- (2) Estimated values based on average file sizes: (~3 MB/ JPEG), (~9 GB/hr HD video), (~4MB/ MP3) and (~1 MB/Document)
- Defective discs due to material or manufacturing faults will be replaced free of charge.
- This warranty excludes damage caused by improper handling, misuse, accidents, or incorrect storage.
- No liability is accepted for data loss, regardless of the cause.
- All products and illustrations mentioned are subject to change. The illustrations shown may differ from the actual product. Technical changes as well as errors and misprints are reserved.
- Blu-ray Disc™ and the Blu-ray Disc logo are trademarks of the Blu-ray Disc Association.

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