

DVD+R/-R 8x High Speed

- Top quality DVD+R and DVD-R media, compatible with write speeds of 1x to 8x
- Data storage capacity 4.7 GB
- For video recordings from 60 minutes (HQ)* to 360 minutes (SLP)**
- Ideally suitable for extensive data storage, video recordings and archiving
- Supplied in a jewel case and as a spindle with 10, 25 and 50 items



DVD+RW 4x

- Top quality rewritable DVD+RW medium, compatible with write speeds of 1x to 4x
- Data storage capacity 4.7 GB
- For video recordings from 60 minutes (HQ)* to 360 minutes (SLP)**
- The ideal DVD medium for wide-ranging data storage, daily backups as well as video recordings and processing
- Supplied in a video box, jewel case or as a spindle with 10 items



DVD+R/-R 16x Ultra Speed

- Highest quality ultra fast DVD+R and DVD-R media compatible with write speeds of 1x to 16x
- Data storage capacity 4.7 GB
- For video recordings from 60 minutes (HQ)* to 360 minutes (SLP)**
- The ideal media for extra fast and wide-ranging data storage, video recordings and data archiving
- Supplied in a jewel case and as a spindle with 10, 25 and 50 items



DVD+RW 8x High Speed

- Top quality rewritable DVD+RW medium, compatible with write speeds of 1x to 8x
- Data storage capacity 4.7 GB
- For video recordings from 60 minutes (HQ)* to 360 minutes (SLP)**
- Due to its 8x write speed, this is particularly recommended for daily backups as well as video recordings and processing
- Supplied in a video box, jewel case or as a spindle with 10 items



DVD+R/-R 16x Ultra Speed Printable/Printable Color

- Top quality ultra fast DVD+R (Printable white) and DVD-R (Printable Color) media, compatible with write speeds of 1x to 16x
- Printable coated surfaces for simple direct printing with suitable ink-jet printers
- Directly printable quality media make data and film archiving easier. Write speeds of up to 16x ensure extra fast data storage



CD-R 52x

- Brand quality CD-R disc, compatible with write speeds of up to 52x
- Data storage capacity of 700 MB
- Music recordings of up to 80 minutes
- The perfect medium for fast and well-priced data storage and the archiving of music tracks
- Supplied as a spindle with 50 and 100 items



DVD+R Double Layer 2.4x

- Highest quality DVD+R Double Layer medium, compatible with write speeds of 2.4x
- Highest quality recording and particular reliability due to the Inverted Stack Technology developed by Ricoh and to high-precision finishing tools
- Huge data storage capacity of 8.5 GB
- Uninterrupted video recordings from 120 minutes (HQ)* to 720 minutes (SLP)**
- The perfect DVD for the fast storage of extensive amounts of data and for full-length feature film video recordings in digital quality
- Supplied in jewel case



DVD+R Double Layer 8x High Speed

- DVD+R Double Layer Highend Disc, compatible with write speeds of up to 8x
- The best recommendation for external fast storage of extensive data sets (8.5 GB in less than 16 minutes) and for full-length in feature-film video recordings in digital quality
- Highest quality recording and particular reliability due to the Inverted Stack Technology developed by Ricoh and the high-precision finishing tools
- Huge data storage capacity of 8.5 GB
- Uninterrupted video recordings from 120 minutes (HQ)* to 720 minutes (SLP)**
- Available soon



* HQ = High Quality
** SLP = Super Long Play



Ricoh ...

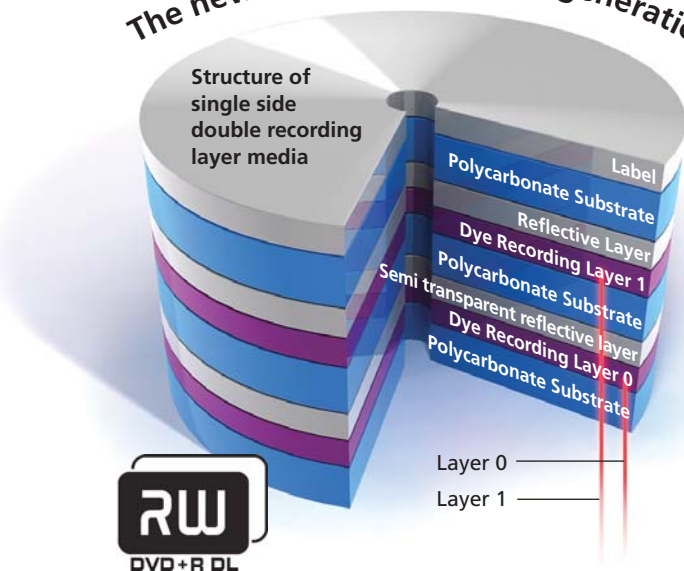
has been acknowledged for 25 years as an innovative and leading manufacturer of quality media for modern-day data storage. The current range of products includes CD-R 52x discs for the fast and well-priced storage of medium-sized sets of data, writable 4.7 GB DVD media for speeds of up to 16x for the DVD+R and DVD-R standards as well as rewritable 4.7 GB DVD+RW media for High Speed write speeds of up to 8x. Along with the DVD+R Double Layer 2.4x and the DVD+R Double Layer 8x High Speed which will soon be available, Ricoh offers innovative products according to the latest Double Layer Standard thereby meeting the requirements of the market for greater storage capacities combined with faster write speeds.

The wide extent of Ricoh's competence in the field of optical storage media is revealed both by the fact that not only was the company the first manufacturer to introduce rewritable CD-RW media onto the market but also that it is once again significantly involved in fixing current DVD+RW standards. Ricoh holds numerous patents and is one of the most important issuers of licences.

The central themes of Ricoh's research and development are the further development of storage capacity, optimisation of the capability of burners and media for current and future storage technologies as well as the safeguarding of the highest quality media production standards.

DVD+R Double Layer 8,5 Gbyte

The new DVD+R technology generation



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CD/DVD

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