

Microboards Brand CD, DVD, Blu-ray Media

When it comes to recordable media, use a trusted brand. Microboards Technology offers CD-R, DVD-R, DVD+R DL, and BD-R media with specialty coatings for both inkjet and thermal transfer printers. Both finishes are extremely smooth, feature very fast ink dry time, and can be printed with printable area settings up to 118mm diameter. Designed for use in duplication, all media is fully licensed by Philips and compatible with the highest recording speeds.



BD-R PART NUMBERS

- Blu-ray Silver Lacquer Shiny (MEDB-10000)
- Blu-ray White Inkjet (MEDB-10001)
- Blu-ray White Everest (MEDB-10002)



BD-R CHARACTERISTIC	SPECIFICATION
Record Speed	4X
Storage Capacity	25 GB
Rewritable	No
Case Type	50 disc cakebox
Surfaces	Silver Lacquer Shiny White Inkjet White Everest
Hub-Printable	Yes

DVD+R DL PART NUMBERS

- DVD+R DL Silver Lacquer Shiny (MEDD-10003)
- DVD+R DL White Inkjet (MEDD-10004)
- DVD+R DL White Everest (MEDD-10005)



DVD+R DL CHARACTERISTIC	SPECIFICATION
Record Speed	2-8X
Storage Capacity	8.5 GB
Rewritable	No
Case Type	50 disc cakebox
Surfaces	Silver Lacquer Shiny White Inkjet White Everest
Hub-Printable	Yes

DVD-R PART NUMBERS

- DVD-R Silver Lacquer Shiny (MIC-DVD-R-SS100)
- DVD-R White Inkjet (MIC-DVD-R-WIP100)



DVD-R CHARACTERISTIC	SPECIFICATION
Record Speed	24X
Storage Capacity	4.7 GB
Rewritable	No
Case Type	100 disc cakebox
Surfaces	Silver Lacquer Shiny White Inkjet
Hub-Printable	Yes

CD-R PART NUMBERS

- CD-R Silver Lacquer Shiny (MIC-CDR80-SS100)
- CD-R White Inkjet (MIC-CDR80-WIP100)



CD-R CHARACTERISTIC	SPECIFICATION
Record Speed	52X
Storage Capacity	800 MB / 70 min.
Rewritable	No
Case Type	100 disc cakebox
Surfaces	Silver Lacquer Shiny White Inkjet
Hub-Printable	Yes

