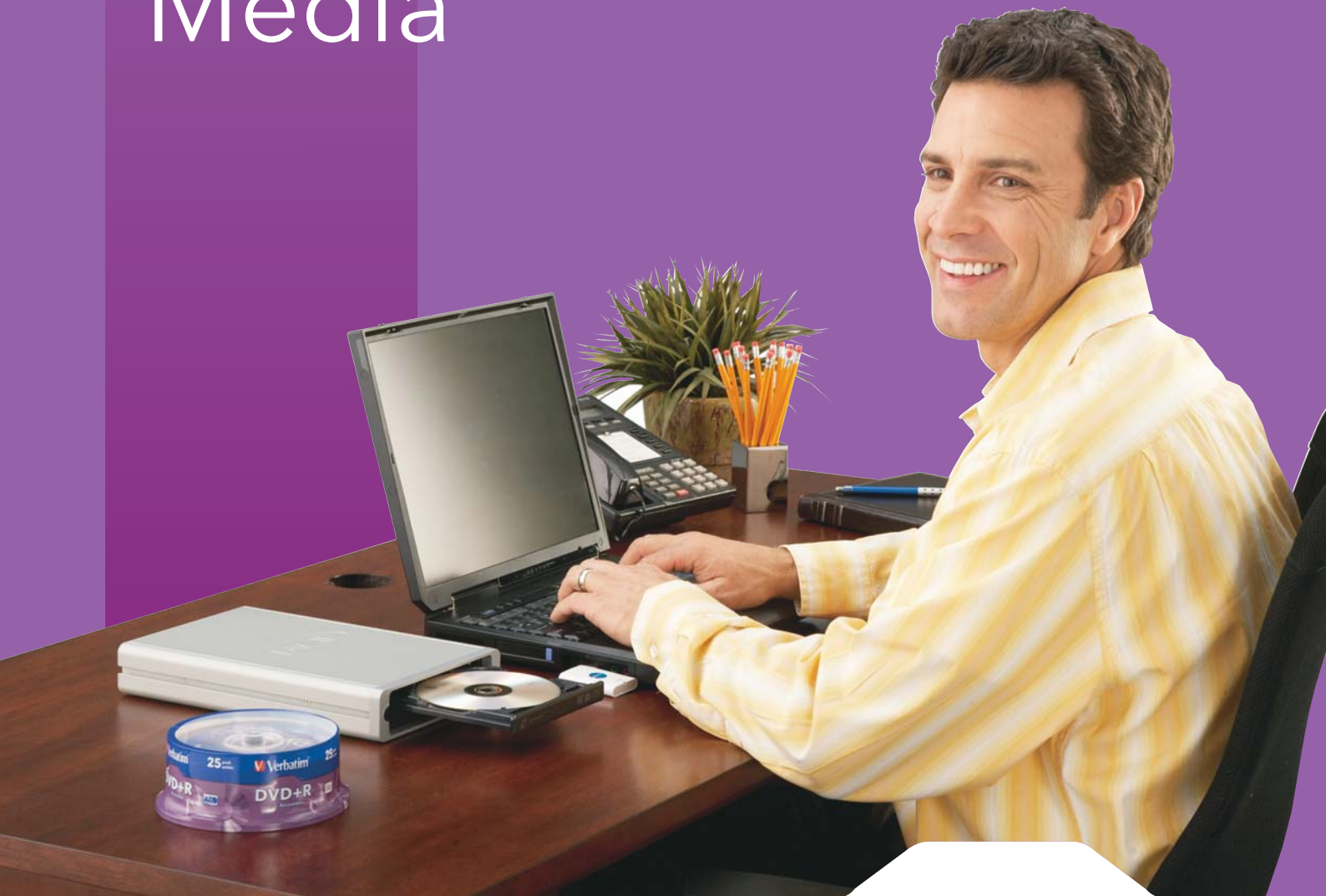


DVD+R

Media



Branded
Printable Surface
Double Layer
8cm Mini
LightScribe

DVD+R Branded

Slim/Jewel Cases

PART #	DESCRIPTION	SPEED	CAPACITY	SURFACE	PACKAGING	UPC
94916	DVD+R 4.7GB 1pk Jewel Case 16x	16x	4.7GB	Branded	1pk Jewel Case	0 23942 94916 9
95049	DVD+R 4.7GB 5pk Jewel Case 16x	16x	4.7GB	Branded	5pk Jewel Case	0 23942 95049 3
94840	DVD+R 4.7GB DigitalMovie 10pk Jewel Case 4x	4x	4.7GB	Movie Reel	10pk Jewel Case	0 23942 94840 7



Spindles

PART #	DESCRIPTION	SPEED	CAPACITY	SURFACE	PACKAGING	UPC
95032	DVD+R 4.7GB 10pk Spindle 16x	16x	4.7GB	Branded	10pk Spindle	0 23942 95032 5
95033	DVD+R 4.7GB 25pk Spindle 16x	16x	4.7GB	Branded	25pk Spindle	0 23942 95033 2
95037	DVD+R 4.7GB 50pk Spindle 16x	16x	4.7GB	Branded	50pk Spindle	0 23942 95037 0
95098	DVD+R 4.7GB 100pk Spindle 16x	16x	4.7GB	Branded	100pk Spindle	0 23942 95098 0

DVD+R Printable

Inkjet Printable

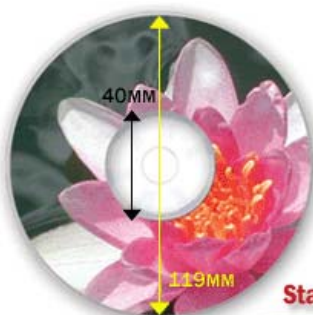
PART #	DESCRIPTION	SPEED	CAPACITY	SURFACE	PACKAGING	UPC
95243	DVD+R 4.7GB White Glossy IJ Wide 20pk Slim Case 16x	16x	4.7GB	Inkjet, Glossy White Wide	20pk Slim Case	0 23942 95243 5
95123	DVD+R DL 8.5GB White Inkjet 20pk Spindle 2.4x	2.4x	8.5GB	Inkjet, Matte White	20pk Spindle	0 23942 95123 0
95136	DVD-R 4.7GB White Inkjet 50pk Spindle 16x	16x	4.7GB	Inkjet, Matte White	50pk Spindle	0 23942 95136 0
94917	DVD+R 4.7GB White Inkjet Wide 50pk Spindle 16x	16x	4.7GB	Inkjet, Matte White Wide	50pk Spindle	0 23942 94917 6
94812	DVD+R 4.7GB White Inkjet Wide 50pk Spindle 8x	8x	4.7GB	Inkjet, Matte White Wide	50pk Spindle	0 23942 94812 4
95145	DVD+R 4.7GB White Inkjet 100pk Spindle 16x	16x	4.7GB	Inkjet, Matte White	100pk Spindle	0 23942 95145 2



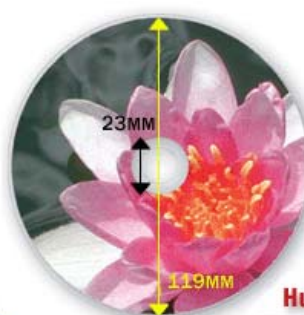
Thermal Printable

PART #	DESCRIPTION	SPEED	CAPACITY	SURFACE	PACKAGING	UPC
94889	DVD+R 4.7GB White Wide Thermal 50pk Spindle 8x	8x	4.7GB	Thermal, White Wide	50pk Spindle	0 23942 94889 6

Verbatim InkJet and Thermal Printable DVDs are available in Standard and Wide/Hub Printable Surface options

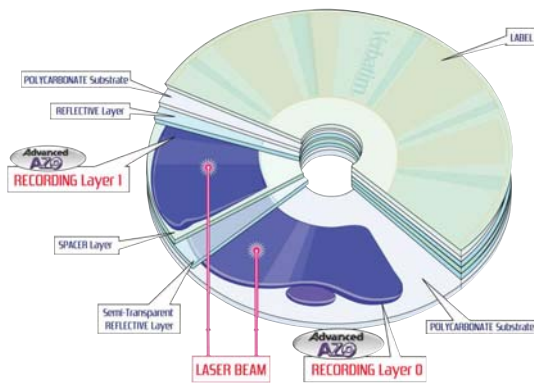


Standard Printable



Hub Printable

DVD+R Double Layer



Double Layer DVD media uses technology developed jointly by Verbatim and Philips. Both companies view the development and introduction of Double Layer technology as the next important milestone in the drive to continually improve and expand the optical data storage options available to consumers. Verbatim's DVD+R Double Layer media nearly doubles the storage capacity on DVD recordable discs from 4.7GB to 8.5GB on a single side while maintaining compatibility with existing DVD video players and DVD-ROM drives. With Verbatim's new DVD+R DL discs, consumers will be able to record up to four hours of DVD-quality video or up to 16 hours of VHS video quality on a single disc.

PART #	DESCRIPTION	SPEED	CAPACITY	SURFACE	PACKAGING	UPC
94912	DVD+R 8.5GB Double Layer 1pk Jewel Case 2.4x	2.4x	8.5GB	Branded	1pk Jewel Case	0 23942 94912 1
95014	DVD+R 8.5GB Double Layer 3pk Jewel Case 2.4x	2.4x	8.5GB	Branded	3pk Jewel Case	0 23942 95014 1
43541	DVD+R 8.5GB Double Layer 5pk Jewel Case 8x	8x	8.5GB	Branded	5pk Jewel Case	0 23942 43541 9
95123	DVD+R 8.5GB Double Layer White Inkjet 20pk Spindle 2.4x	2.4x	8.5GB	Inkjet, White	20pk Spindle	0 23942 95123 0



DVD+R 8cm

Capture every moment with Verbatim Mini DVDs. Verbatim offers an extensive range of mini DVD media for your personal camcorder. For those using a Double Layer camcorder, Verbatim offers Mini Double Layer DVD allowing you to record up to one hour of continuous footage.

PART #	DESCRIPTION	SPEED	CAPACITY	SURFACE	PACKAGING	UPC
43584	DVD+R 2.6GB Double Layer 8cm 5pk Jewel Case 2.4x	2.4x	2.6GB	Branded, Hardcoat	5pk Jewel Case	0 23942 43584 6

DVD+R LightScribe

LightScribe Direct Disc Labeling is a technology that offers consumers and businesses a simple, no-hassle way to burn professional, silkscreen-quality images direct to the surface of their DVDs. Using the same laser that burns data in their disc drives, customers burn their data as always, flip the disc over, reinsert it into the drive and burn a precise and permanent iridescent image directly to the discs surface. This technology requires a LightScribe enabled drive and media.



PART #	DESCRIPTION	SPEED	CAPACITY	SURFACE	PACKAGING	UPC
95116	DVD+R 4.7GB LightScribe v1.2 10pk Spindle 16x	16x	4.7GB	LightScribe, Gold	10pk Spindle	0 23942 95116 2
95128	DVD+R 4.7GB LightScribe v1.2 20pk Slim Case 16x	16x	4.7GB	LightScribe, Gold	20pk Slim Case	0 23942 95128 5
95091	DVD+R 4.7GB LightScribe v1.2 30pk Spindle 16x	16x	4.7GB	LightScribe, Gold	30pk Spindle	0 23942 95091 2



Why Choose Verbatim?

Reliable Media for Every Occassion

If you're looking for the fastest speeds, highest capacities and unique options in DVD media, look to Verbatim- the industry pioneer.

Perfect for DVD content distribution and archiving, Verbatim 16x DVD+R are the fastest write-once DVD media available. Need extra capacity? Verbatim's DVD+R Double Layer media stores up to 8.5GB or 4 hours of DVD video. If you need DVDs for your camcorder, consider Verbatim's Mini DVDs (8cm), available in single and double layer formats. Unique products like Digital Movie, LightScribe and HardCoat protection, which protects discs from scratches, complete the industry's most full-featured roster of DVD media.

For speed, capacity, and the latest advancements in optical technology, Verbatim has the vision to lead the way.

For more information and stockists, visit www.verbatim.com.au, or call (03) 9823 0999

