

Verbatim Blu-ray Media

Blu-ray, also known as Blu-ray Disc (BD) is the next-generation optical disc format developed to enable recording, rewriting and playback of high-definition video (HD), as well as storing large amounts of data. The applications for Blu-ray span the entire storage spectrum-- Data, Audio, Photo and Video storage for personal and professional use.

Blu-ray technology utilizes a 405nm (nanometers) blue laser to decrease the size of data pits which allows a single layer Blu-ray disc to store up to 25GB of information. To maximize the performance, recording capacity and reliability, Verbatim/MKM developed a new recording layer. This layer provides an exceptionally wide power margin, ensuring compatibility regardless of drive power fluctuations or smudges on the disc surface.



Type	Manufacturer	Model	BD Write Speed	Verbatim BD-R 2X SL (PN 95357)	
				Write**	Play*
BD Writer	LG	GBW-H10N	4X	4X	YES
	LG	GGW-H20N, L	6X	6X	YES
	LG	BE06LU10	6X	6X	YES
	LG	BH08NS20	8X	8X	YES
	Panasonic	SW-5582	2X	2X	YES
	Panasonic	SW-5583	4X	2X	YES
	Panasonic	SW-5584	8X	2X	YES
	Panasonic	UJ-210,215	1X	1X	YES
	Panasonic	UJ-220,225	2X	2X	YES
	Pioneer	BDR-101A	2X	2X (need to FW up to 1.01)	YES
	Pioneer	BDR-202	4X	4X	YES
	Pioneer	BDR-203	8X	2X	YES
LaCie	301856U	8X	2X	YES	
BD combo (BD read only)	SONY	BDUX10S	Read Only	Read Only	YES
	LG	GGC-H20L	Read Only	Read Only	YES
	LITE-ON	iHES206	Read Only	Read Only	YES
	PLDS/Plextor	PX-B310SA	Read Only	Read Only	YES
BD player	SONY	BDP-S350	Not applicable	Not applicable	YES
	SONY	BDP-S360	Not applicable	Not applicable	YES
	SONY	Playstation 3	Not applicable	Not applicable	YES
	SAMSUNG	BD-P1500	Not applicable	Not applicable	YES
	SAMSUNG	BD-P1600	Not applicable	Not applicable	YES
	Panasonic	DMP-BD35K	Not applicable	Not applicable	YES
	Sharp	BD-HP21	Not applicable	Not applicable	YES
	LG	BD370	Not applicable	Not applicable	YES
	SYLVANIA	NB500SL9	Not applicable	Not applicable	YES
MAGNAVOX	NB530MGX	Not applicable	Not applicable	YES	

*BD-ROM Format

**Not guaranteed over write speed. Some OEM drives/PC may have the same model #, but writing speed depends on firmware.