

Blu-ray LTH Type Discs

Verbatim BD-R LTH Type Technology

Verbatim BD-R LTH media is manufactured with an organic dye that turns the disc's reflectivity during recording from "low to high". Other BD-R discs use the "high to low" recording method. Additionally, BD-R LTH is manufactured on converted CD-R/DVD-R production lines, which utilize a spin coating process and allow excess materials to be recycled. These two cost-cutting measures let us pass along the savings to you. Upon introduction of the BD-R LTH media, key hardware manufacturers like Sony, Pioneer, Panasonic and LG have worked to assure that their burners are fully compatible.



Write Compatibility			
BD Writers			Verbatim Media
Maker	Model	BD Write Speed	BD-R LTH Type 2x SL
SONY	BWU-300S	8X	2X
LITE-ON	DH-4B1S	4X	2X (Firmware 7P5B and later)
Buffalo	BRHC-6316U2	6X	2X (Firmware XJ04 and later)
LG	GBW-H10N	4X	NO
LG	GGW-H20N, L	6X	2X (Firmware XL04,YL04 and later)
LG	BE06LU10	6X	2x (Firmware YE05 and later)
LG	BH08NS20,LS20	8X	2X (Firmware EL02-04 and later)
LG	WH08LS20	8X	2X (Need firmware)
LG	BH10NS30	10X	2X
Panasonic	SW-5582	2X	2X (Firmware BBF4 and later)
Panasonic	SW-5583	4X	2X (Firmware 1.02 and later)
Panasonic	SW-5584	8X	2X
Panasonic	UJ-210,215	1X	NO
Panasonic	UJ-220,225	2X	NO
Pioneer	BDR-101A	2X	NO
Pioneer	BDR-202	4X	NO
Pioneer	BDR-203	8X	2X
Pioneer	BDR-205	12X	2X
LaCie	301856U	8X	2x



Note: Not guaranteed over write speed. Some OEM drives/PC may have the same model #, but writing speed depends on firmware. Information provided from MKM internal testing. New firmware versions may have been released since test results posted.

ROM Drives and Player Compatibility			
BD Combo (BD read only)		Verbatim Media Play*	
Maker	Model	BD-R LTH Type 2x SL	BD-R 2x SL
SONY	BDUX10S	YES	YES
LG	GGC-H20L	YES	YES
LITE-ON	Ihes206	NO	YES
PLDS/Plextor	PX-B310SA	NO	YES
BD Player and PS3		Verbatim Media Play*	
Maker	Model	BD-R LTH Type 2x SL	BD-R 2x SL
SONY	BDP-S350	YES	YES
SONY	BDP-S360	YES	YES
SONY	BDP-S500ES	YES	YES
SONY	Playstation 3	YES (Firmware 2.20)	YES
SAMSUNG	BD-P1500	YES	YES
SAMSUNG	BD-P1600	NO	YES
Panasonic	DMP-BD35K	YES	YES
Panasonic	DMP-BD60	YES	YES
Panasonic	DMP-BV100	YES	YES
Sharp	BD-HP1	NO	YES
Sharp	BD-HP21	YES	YES
Pioneer	BDP-LX70	NO	NO
Pioneer	BDP-LX80	YES	YES
Pioneer	BDP-LX71, 91	YES	YES
Pioneer	BDP-LX52	YES	YES
Pioneer	BDP-120, 320	YES	YES
LG	BD370	NO	YES
SYLVANIA	NB500SL9	NO	YES
MAGNAVOX	NB530MGX	YES	YES



*Disc recorded with BD-MV format was confirmed. Information provided from MKM internal testing. New firmware versions may have been released since test results posted.