

BD-R Drive Compatibility

JVC for professional: BD-R LTH 6x

Status : 4th July 2013

The table shown below was derived from testing done by Victor Advanced Media* (VAM). This information is based on the available firmware tested at the time this document was prepared. Drive manufacturers may release further revisions and updates to their associated firmware on a regular basis. VAM strongly recommends that you check the relevant website for the most current version of firmware to assure the best possible performance.

Maker	Model	Type	Production Year	Firmware Version	Max Speed
PIONEER	BDR-205(BDR-S05)	H/H	2009	1.11	6x
	BDR-206(BDR-S06)	H/H	2010	1.05	6x
	BDR-206MBK	H/H	2010	1.03	6x
	BDR-206D	H/H	2011	1.56	6x
	BDR-PR1	H/H	2012	1.00	6x
	BDR-207M	H/H	2012	1.30	6x
	BDR-S07	H/H	2012	1.20	6x
	BDR-207D	H/H	2012	1.20	6x
	BDR-208	H/H	2012	1.10	6x
	BDR-208M	H/H	2012	1.10	6x
	BDR-TD03	Slim	2010	8.00	2x
	BDR-TD04	Slim	2011	2.00	6x
	BDR-XD04J	Slim	2011	1.20	4x
	BDR-TD05	Slim	2013	1.00	6x
	BDR-US01	Slim	2013	0.80	4x
Panasonic	LF-MB121JD(SW-5582)	H/H	2006	BD04	2x
	LF-PB271JD(SW-5583)	H/H	2007	1.02	4x
	LF-PB371JD(SW-5584)	H/H	2008	1.03	4x
	UJ-230	Slim	2009	1.11	2x
	UJ-240	Slim	2010	1.01	2x
	UJ-240AF	Slim	2011	1.01	6x
	UJ-260	Slim	2011	1.00	4x
	BD-MLT-UJ-260	Slim	2011	1.00	6x
HLDS (LG)	GGW-H20N	H/H	2007	XL07	2x
	BH10NS30	H/H	2009	1.01	6x
	BH10NS38	H/H	2011	1.00	6x
	BH12NS30	H/H	2010	1.01	6x
	BH12NS38	H/H	2011	1.00	6x
	BH14NS48	H/H	2012	1.00	6x
	WH10LS30	H/H	2010	1.01	6x
	WH12LS30	H/H	2011	1.01	6x
	WH12LS38	H/H	2011	1.00	6x
	WH12LS39	H/H	2011	1.00	6x
	WH14NS40	H/H	2012	1.00	6x
JB7VERA	H/H	-	1.01	6x	
Optiarc	BD-5300S	H/H	2010	1.04	4x
	BD5740L	Slim	2011	1.01	6x
	BD5750H-AX	Slim	2012	C701	6x
	BD-5750H-01	Slim	2012	1.00	6x
PLDS	iHBS112	H/H	2010	PL07	6x
	iHBS212	H/H	2010	HL06	6x
	iHBS312	H/H	2012	PL17	6x
	PX-B950SA	H/H	2012	1.04	4x

For further information on each drive, please contact the drive manufacturer.

* Victor Advanced Media Co., Ltd. is the joint venture of Taiyo Yuden Co., Ltd. and Victor Company of Japan, Limited (JVC).