

BDR Drive Compatibility



JVC for professional : BD-R 6X LTH

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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

| 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 | 1.05 | 6x |
| | BDR-PR1 | H/H | 2012 | 1.00 | 6x |
| | BDR-207M | H/H | 2012 | 1.20 | 6x |
| | BDR-S07 | H/H | 2012 | 1.20 | 6x |
| | BDR-207D | H/H | 2012 | 1.20 | 6x |
| | BDR-TD03 | Slim | 2010 | 8.00 | 2x |
| | BDR-TD04 | Slim | 2011 | 1.00 | 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 |
| 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 | | 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 | |
| Optiarc | BD-5300S | H/H | 2010 | 1.04 | 4x |
| | BD5740L | Slim | 2011 | 1.01 | 6x |

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