

Recordable DVD Media for Select Pioneer Recording Drives

Many manufacturers offer a variety of DVD disc formats and speeds. This document provides a brief summary of the media that Pioneer has tested and determined to be compatible with the listed writers. Test results show these drives can write at speeds of up to 16X on selected 8X/16X media. However, this list does not guarantee that the drive models will write at the maximum speed in all situations. Actual write speeds are dependent upon factors such as drive firmware versions, operating system levels, and environmental conditions.

Pioneer has not determined the compatibility of media from manufacturers other than those included in this document. Please consult your media manufacturer for more information.

Note: Regularly check the [Pioneer Electronics](http://www.pioneerelectronics.com/pna/article/top/0,,2076_4273,00.html) website for drive [Firmware](#) updates.
(http://www.pioneerelectronics.com/pna/article/top/0,,2076_4273,00.html)

DVR-A08XLx / DVR-108/ DVR-A08xXL / DVR-S806

DVD-R Media Manufacturer	16X DVD-R Media	8X DVD-R Media
Advanced Media Corp (AMC)	<i>(media not available)</i>	8X ^{*2}
BeALL Developers, Inc.	16X ^{*2}	<i>(media not available)</i>
CMC Magnetics Corporation	16X ^{*2}	12X
Daxon Technology	<i>(media not available)</i>	8X ^{*1}
Fuji Photo Film Co., Ltd.	12X ^{*2}	8X
GIGASTORAGE Corp	<i>(media not available)</i>	8X ^{*1}
INFOMEDIA Inc.		8X ^{*3}
KING DISC TECHNOLOGY CORP		8X ^{*3}
LEADDATA Inc.	<i>(media not available)</i>	8X ^{*2}
LG Electronics Inc.	<i>(media not available)</i>	8X ^{*2}
Maxell Media (Hitachi Maxell, Ltd.)	12X ^{*2}	16X
MOSER BAER India Ltd.	<i>(media not available)</i>	8X ^{*1}
NanYa Technology Corp	<i>(media not available)</i>	8X ^{*2}
New Star Digital Co. Media ID: INFODISC-R20 Media ID: IMC JPN R01		8X ^{*3} 8X ^{*4}
Optodisc Technology Corp	<i>(media not available)</i>	8X ^{*2}
Prodisc Technology Inc.	16X ^{*2}	8X ^{*2}
RITEK Corporation	<i>(media not available)</i>	12X
Sony Corporation	12X ^{*2}	16X
Taiyo-Yuden Co., Ltd. (That's Media brand)	12X ^{*2}	12X
TCL Corp.	<i>(media not available)</i>	8X ^{*4}
TDK Corporation Media ID: TTG02 Media ID: TTH01	16X ^{*2} 16X ^{*2}	12X 16X
Verbatim Media (Mitsubishi Chemical Corp)	16X ^{*2}	12X

*1 Beginning with Firmware Version 1.14

*2 Beginning with Firmware Version 1.18

*3 Beginning with Firmware Version 1.19

*4 Beginning with Firmware Version 1.20B

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DVD+R Media Manufacturer	16X +R Media	8X +R Media
CMC Magnetics Corp	16X	16X
Daxon Technology Inc.	<i>(media not available)</i>	8X
Hitachi Maxell, Ltd. (Maxell Media)	12X	12X
LEAD DATA Inc.	<i>(media not available)</i>	8X
MOSER BAER INDIA Ltd.	<i>(media not available)</i>	8X
OptiDisc Solutions LLC	<i>(media not available)</i>	8X
Philips Electronics Media ID: 081 Media ID: C08	12X 12X	12X 8X
Prodisc Technology Inc.	16X	8X
Ricoh Company, Ltd.	<i>(media not available)</i>	12X
RITEK Corporation	12X	12X
Sony Corporation	12X	12X
Taiyo-Yuden Co., Ltd. (That's Media brand)	12X	16X
TDK Corporation	16X	12X
Verbatim Media (Mitsubishi Chemical Corp)	12X	12X

All 16X media testing results on this chart are valid beginning with Firmware Version 1.18

DVD+R Double Layer Media Manufacturer	DVR-A08 / 108/ A08XL Maximum Writing Speeds
Verbatim Media (Mitsubishi Chemical Corp)	4X

The Media ID is the identifier created from a combination of letters and numbers that is unique to a specific media. For Media ID information prior to purchase, please contact the media manufacturer.