

VRD-VRD-MC5

About Recommended Discs and Compatibility

September 06, 2007

This page contains information about the types of writable disc that can be used with VRD-VRD-MC5

Recommended Discs and Compatibility

The rewritable VRD-VRD-MC5 is designed for best performance with discs produced by major disc manufacturers. In most cases, there is no problem as long as you use discs conform to the industry standard. However, some discs on the market do not meet the recognized quality and performance standards. With VRD-VRD-MC5, we recommend the disc manufacturers and discs below. Furthermore, it is recommended to upgrade your drive with the latest firmware available at user support web site. The latest firmware can be downloaded at [Storage Support](#) web site.

* The writing performance and reading ability of all discs cannot be guaranteed.

Write Speed

You can achieve the optimum performance possible with VRD-VRD-MC5 at the write speed specified on the disc (or a slower speed than the specified). The VRD-VRD-MC5 also enable the write speed setting that exceeds the specified speed at the disc with some of certified discs*. The write speed is set by your software or the drive automatically determines a speed that matches each discs.

* Under these circumstances, the writing performance and reading ability of all discs cannot be guaranteed.

VRD-VRD-MC5 Recommended Media List

[DVD+R](#)

[DVD+RW](#)

[DVD+R DL](#)

[DVD-R](#)

[DVD-RW](#)

Disc manufacturers and discs certified for operation with VRD-VRD-MC5 are:
(As of September 06, 2007)

DVD+R

DVD+R 16x	Maker	Media ID
	SONY	SONY (D21)
	TY	TY (T03)
	MKM	MCC (004)
	TDK	TDK (003)
	MAXELL	MAXELL (003)
	MBI	MBIPG101(R05)
	RICOH	RICOHJPN (R03)
	CMC	CMC MAG(M01)
DVD+R 8x	SONY	SONY(D11)
	TDK	TDK (002)
	TY	TY(Y02)
	MAXELL	MAXELL(002)
	MBI	MBIPG101(R04)
	CMC	CMC MAG(E01)
	PRODISC	PRODISC(RO3)
	OPTODISC	OPTODISC(0R8)
	RITEK	RITEK(R03)
DVD+R 4x	TY	TY(T01)
	MAXELL	MAXELL(001)

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DVD+R DL

DVD+R DL 8x	Maker	Media ID
	MKM	MKM (003)
	RITEK	RITEK(D03/82)
DVD+R DL 2.4x	MKM	MKM (001)
	RITEK	RITEK (D01)

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DVD+RW

DVD+RW	Maker	Media ID
	RICOH	RICOHJPN(W21)

8x		
DVD+RW 4x	Maker	Media ID
	SONY	SONY(S11)
	MKM	MKM(A02)
	RICOH	RICOHJPN(W11)
	PHILIPS	PHILIPS(041)
	MBI	MBIPG101(W04)
	RITEK	RITEK (004)
	INFOMEDIA	INFODISC(A10)

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DVD-R

DVD-R 16x	Maker	Media ID
	SONY	SONY(08...D1)
	TY	TY(TYG03)
	MKM	MCC(03RG20)
	TDK	TDK(TTH02)
	MAXELL	MXL(RG04)
	MBI	MBI(O3RG40)
	CMC	CMC MAG(AM3)
	PRODISC	PRODISC(F02)
	FUJI FILM	FUJIFILM (04)
	RITEK	RITEK (F1)
DVD-R 8x	SONY	SONY (08..D1)
	TY	TY (TYG02)
	MKM	MCC(02RG20)
	TDK	TDK(TTH01)
	TDK	TDK(TTG02)
	CMC	CMCMAG(AE1)
	FUJIFILM	FUJIFILM(03)
	PRODISC	PRODISC(S04)
	PRODISC	PRODISC(F01)
	OPTODISC	OPTODISC(R008)
	RITEK	RITEK (G05)
MAXELL	MXL(RG03)	
DVD-R	MAXELL	MXL(RG02)
	TDK	TDK(TTG01)

4x		
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DVD-RW

DVD-RW 6x	Maker	Media ID
	MKM	MCC(01RW6X01)
JVC	JVC(0Victord7)	
RITEK	RITEK(W06)	

DVD-RW 4x	Maker	Media ID
	MKM	MCC(01RW4X)
JVC	JVC(0VictorD7)	
TDK	TDK(601saku)	
CMC	CMC(W03)	
OPTODISC	OPTODISC(W004)	
RITEK	RITEK(W04)	

DVD-RW 2.x	Maker	Media ID
	MKM	MCC (RW11N9)
TDK	TDK(502sakuM3)	
CMC	CMC(W02)	
JVC	JVC (CTORW7)	

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* The disc manufacturers and discs introduced here are provided for your information. Various manufacturers may provide different disc type under the same designation. The writing performance and reading ability of all discs cannot be guaranteed.