

Recommended writable media for Slim Type Optical Drive

Model : ND-6650A Series

Model Name and F/W Version

ND-6650A/GEN Ver 1.23

The following list is not a guarantee but a measure of writing quality. And writing quality may vary with media characteristics or different subcontractors of a single brand.

DVD+R DL(Double Layer) Media

Write Speed	Media Maker	Media speed
4x	Mitsubishi	2.4x
2.4x	CMC(Philips)	2.4x
	Ricoh	2.4x
	Ritech	2.4x
	Prodisc	2.4x
	SONY	16x
	TDK	16x
	Ritek Ptype	16x
	Prodisc	8x

DVD+R Media

Write Speed	Media Maker	Media speed
8x CAV	YUDEN	16x
	YUDEN	4x
	Mitsubishi (Verbatim)	8x
	CMC	8x
	TDK	8x
	SONY	16x
	TDK	16x
	Ritek Ptype	16x
	Prodisc	8x
8x ZCLV	NANYA	12x
	MPO	8x
	EDD GmbH	8x
	INFOSOURCE	8x
	PLASMION	8x
	PHILIPS	16x
	Ritek	16x
	YUDEN	8x
	Ricoh	8x
	SONY	8x
	INFODISC	8x
	MCC	16x

	Maxell	16x
	CMC	16x
	Prodisc	16x
	MBI	16x
	Ricoh	16x
6x	Ricoh	4x
	TDK	4x
	Ritek	8x
	INTER MEDIA	8x
	MAM-E	8x
	Maxell	8x
	PHILIPS	8x
	OPTODISC	8x
	PHILIPS CMC	8x
	MBI	8x
	INFOMEDIA	8x
	NANYA	12x-16x
	SKYMEDIA	8x
	INTER AXIA	8x
	POSTECH	8x
	VIVA	8x
	VANGUARD	8x
	WING SHING	8x
	Digital Disc Dessau	8x
4x	Mitsubishi (Verbatim)	4x
	Maxell	4x
	CMC	4x
	Prodisc	4x
	Ritek	4x
	DAXON(ACER)	4x
	Ritek	4x
	INFODISC	4x
	NANYA	8x
	DAXON	8x
	YUDEN	2.4x
	SONY	4x
	BeAll	4x
	OPTODISC	4x
	MBI	4x
	MPO	4x
	Euro Digital Disc	4x
	PROMEDIA	4x
	Ritek	8x
	INFOSMART	4x
	Longten	4x
	PROMEDIA	8x
	Longten	8x

	Inter axia	4x
	NANYA	4x
	Digital Disc Dessau	4x
	Longten	8x
	BeAll	8x
	NANYA(AZO)	8x
	Lead DATA	8x
	E-TOP	8x
	UL TRAN	8x
	3A MEDIA	4x
	MAM-E	4x
	SAST	4x
2.4x	Mitsubishi (Verbatim)	2.4x
	Ricoh	2.4x
	Ritek	2.4x
	CMC	2.4x
	BeAll	2.4x
	ProDISC	2.4x
	DAXON(ACER)	2.4x
	MPO	2.4x
	Euro Digital Disc	2.4x
	Digital Disc Dessau	2.4x
	OPTODISC	2.4x
	GIGA STRAGE	8x

[〈ND-6650A〉 Top of this page](#) 

DVD+RW Media

Supported	Maker	Media speed
8x	Mitsubishi(Verbatim)	8x
	RICOH	8x
4x	Mitsubishi (Verbatim)	4x
	RICOH	4x
	PHILIPS	4X
	SONY	4X
	RiTEK	4X
	CMC	4X
	INFODISC	4X
	DAXON	4X
	PRODISC	4X
	OPTODISC	4X
	SENTINEL	4X
	NANYA	4X
	MBI	4X
2.4x	Mitsubishi (Verbatim)	2.4x
	RICOH	2.4x
	PHILIPS	2.4x

	RITEK	2.4x
	PRODISC	2.4x
	OPTODISC	2.4x
	NANYA	2.4x
	CMC	2.4x
	INFODISC	2.4x
	SENTINEL	2.4x
	MBI	2.4x

VD-R DL(Double Layer) Media

Write Speed	Media Maker	Media speed
4x	Mitsubishi (Verbatim)	4x

[〈ND-6650A〉 Top of this page](#) 

DVD-R Media

Write Speed	Media Maker	Media Speed
8x CAV	YUDEN	16x
8x ZCLV	YUDEN	8x
	SONY	8x
	Ritek	8x
	FUJI	8x
	Mitsubishi(Verbatim)	8x
	Prodisc	8x
	TDK	8x
	MBI	8x
	SONY	16x
	Ritek	16x
	Mitsubishi	16x
	FUJI	16x
	TDK	16x
	Maxell	16x
	Prodisc	16x
	CMC	16x
	Ritek Mtype	16x
	Prodisc	8x
	CMC	8x
	PLASMON	8x
	INFO DISC	8x
	Inter axia	8x
	3A Media	8x
	DAXON	8x
	Lead Data	8x
	MBI	16x
	Long ten	8x

	BeAll	16x
	NSD	16x
6x	Maxell	8x
	FUJI	4x
	YUDEN	4x
	PVC	4x
	TDK	8x
	OPTODISC	8x
	LGE	8x
	BeAll	8x
	PRINCO	8x
	DAXON	8x
	DST	8x
	e-top	8x
	Giga Strage	8x
	AMC	8x
	MAM-E	8x
4x	Mitsubishi (Verbatim)	4x
	Maxell	4x
	TDK	4x
	Ritek L19	4x
	DAXON	4x
	SONY	4x
	Prodisc	4x
	MBI	4x
	RITEK (M2 Type)	4x
	ADVANCED MEDIA	4x
	Info Disc	4x
	PVC	2x
	Panasonic	4x
	BeALL	4x
	FUJI	2x
	Inter Media	4x
	Nanya	4x
	Lead Data	4x
	CMC (Vervatim Bland)	2x
	AMC	4x
	LONGTEN	4x
	Inter axia	4x
	D VISION	4x
	OPTODISC	4x
	Gigastorage	4x
	Info smart	4x
	UL-TRAN	4x
	Vanguard Disc Inc.	4x
	Yi Jhan	4x
	POSTECH	4x

	Inter Sonic	4x
	PROMEDIA	4x
	FORNEX	4x
	Digital storage	4x
	Euro Digital Disc	4x
	LONGTEN	4x
	NANYA	8x
	TAROKO International	4x
	PRINCO	8x
	Thai Media	4x
	4MS YS TEMS	4x
	info source	4x
	Wing Shing	4x
2x	YUDEN	2x
	TDK	2x
	Maxell	2x
	CMC 4X	4x
	SONY	2x
	OPTODISC	2x
	ProDISC	2x
	radius (Lead Data/Acro)	2x
	Ritek M2	2x
	Ritek L16	2x
	LD/radius/GQ	1x
	TDK Video SuperX	1x
	Princo/SAILOR	1x
	GQ	1x
	Panasonic	2x
	CMC Type 1	2x
	CMC Type 2	2x
	Xcitec PRINCO (SuperX)	1x
	CMC	2x
	LG	4x
	MBI	2x
	BeALL	2x
	AMC	2x
	Euro Digital Disc	2x
	OPTODISC	4x
	Gigastorage	2x
	Info smart	4x
	Plasmon	4x
	AUVSTAR	4x
	AUVSTAR	1x
	King Pro	4x
	e TOP	4x

DVD-RW Media

Write Speed	Media Maker	Media Speed
6x	JVC	6x
	Mitsubishi(Verbatim)	6x
	RITEK	6X
4x	TDK	6X
	Mitsubishi (Verbatim)	4x
	JVC	4x
	CMC	6X
	TDK	4x
	OPTODISC	4X
	PRINCO	4x
	RITEK	4X
	CMC	4X
	PRODISC	4X
	MBI	4X
2x	Mitsubishi (Verbatim)	2x
	JVC	2x
	PVC	2x
	TDK	2x
	RITEK	2X
	CMC	2x
	OPTODISC	2x
	PRODISC	2x
	DAXON	2X
	PRINCO	2X
	INFOMEDIA	2X
1X	Mitsubishi(Verbatim)	1X
	JVC	1X
	SONY	1X
	PRINCO	2X
	PVC	