

Recommended writable media for 16x H/H Optical Drive

Model : ND-3530A Series

Model Name and F/W Version

ND-3530A/GEN Ver 3.02 (White color bezel)

ND-3530A/GNB Ver 3.02 (Black color bezel)

ND-3530A/GNS Ver 3.02 (Silver color bezel)

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
Max Write Speed :6x	Mitsubishi (Verbatim)	8x
	Mitsubishi (Verbatim)	2.4x
Max Write Speed :2.4x	Ricoh	2.4x
	Ritek	2.4x
	CMC	2.4x
	PHILIPS	2.4x

DVD+R Media

Write Speed	Media Maker	Media speed
Max Write Speed :16x	YUDEN 16X	16x
	YUDEN	8x
	TDK	8x
	Mitsubishi	16x
	PRODISC	16x
	MAXELL	16x
	TDK	16x
	SONY	16x
	MBI (16X)	16x
	Ricoh(16X)	16x
	RITEK(16X)	16x
	PHILIPS	16x
	Infomedia 16X	16x
	OPTODISC 16X	16x
	BeALL 16X	16X
	MUST 16X	16X
LGE 16X	16X	
NANYA 16X	16X	

	UME DISC 16X	16X
	PRODISC 16X	16X
	DAXON 16X AZ3	16X
	GIGASTRAGE 16X	16X
	RITEK 16X AZO	16X
	MAM-E ADVANCED MEDIA 16X	16X
	New Star Digital 16X	16X
Max Write Speed :12x	Ricoh	8x
	SONY	8x
	PRODISC	8x
	DAXON(ACER)	8x
	CMC (16X)	16x
Max Write Speed :8x	MAXELL	8x
	YUDEN	4x
	MPO	8x
	CMC	8x
	Mitsubishi	8x
	OPTODISC	8x
	PHILIPS	8x
	NANYA	8x/12X
	TDK	4x
	Ricoh	4x
	EDD	8x
	E-TOP	12x
	NANYA	12/16x
	SKYMEDIA	8x
	INFOSOURCE	8x
	INFODISC	8x
	INFOMEDIA	8x
	Plasmon	8x
	INTER AXIA	8x
	MBI	16X
	POSTECH	8x
	VANGUARD	8x
	VIVA	8x
	WINGSHING	8x
	RITEK (NEW 8X)	8x
	Lead Data	8x
	Digital Disc Dessau(8X)	8x
	MBI	8x
	MAM-E ADVANCED MEDIA 8x	8x
	PROMEDIA	8x
	INTER MEDIA	8x
Max Write Speed :4x	YUDEN	4x
	Mitsubishi (Verbatim)	4x

	SONY	4x
	Maxell	4x
	CMC	4x
	BeALL	4x
	BeALL	8x
	ProDISC	4x
	Ritek	4x
	RITEK	8x
	OPTODISC	4x
	DAXON(ACER)	4x
	MBI	4x
	MPO	4x
	EURODIGITAL	4x
	PROMEDIA	4x
	INFOSMART	4x
	Longten	4x
	Longten	8x
	Lead Data	4x
	Ritek	4x
	INTER AXIA	4x
	NANYA	4x
	NANYA 4x Azo	4x
	NANYA	8x
	INFODISC	4x
	GIGASTRAGE	8x
	Digital Disc Dessau	4x
	YUDEN	2.4x
	E-TOP	8x
	UL TRAN	8x
	3A MEDIA	4x
	MAM-E ADVANCED MEDIA 4x	4x
	SAST 4X	4x
Max Write Speed :2.4x	ProDISC	2.4x
	Ritek	2.4x
	Ricoh	2.4x
	CMC	2.4x
	MPO	2.4x
	Lead Data	2.4x
	Euro Digital	2.4x
	Digital Disc Dessau	2.4x
	OPTODISC	2.4x
	DAXON(ACER)	2.4x
	Mitsubishi (Verbatim)	2.4x
	CMC	2.4x
	DAXON(ACER)	2.4x
	BeAll	2.4x

DVD+RW Media

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

DVD-R DL(Dual Layer) Media

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

DVD-R Media

Write Speed	Media Maker	Media Speed
Max Write Speed :16x	MCC	16x
	TDK(NEW)	8x
	TDK	16x
	MAXELL	8x

	SONY	8x
	MBI	16x
	SONY	16x
	FUJI	16x
	OPTO DISC16X	16x
	MAXELL 16x	16x
	BEALL 16X	16x
	PRODISC 16X	16x
	CMC 16X	16x
	YUDEN	16x
	INFOSOURCE 16X	16x
	MUST 16X	16x
	DAXON 16X	16x
	MBI 16X-R 01RG04	16x
	PRODISC 16X AZO	16x
	DST 16X	16X
	GIGASTRAGE 16X	16X
	LGE 16X	16X
Max Write Speed :12x	Yuden	8x
	MCC	8x
	NEW STAR 16X	16x
	LEAD DATA 16X	16x
	DAXON 16X 016S	16x
	POSTEK 16X	16x
	RITEK F1 16X	16x
	NANYA 16X	16X
Max Write Speed :8x	FUJI	8x
	Mitsubishi (Verbatim)	4x
	PVC	4x
	YUDEN	4x
	TDK	8x
	Prodisc	8x
	Prodisc	8x
	Nanya	8x
	CMC	8x
	RITEK (G Type)	8x
	TDK	4x
	Princo	8x
	OPTODISC	8x
	LG	8x
	BeALL	8x
	Princo	8x
	Plasmon	8x
	King Pro	8x
	MBI	8x
	DAXON	8x
	DST	8x

	INFO DISC	8x
	UL-TRAN	8x
	e TOP	8x
	e TOP	12x-16x
	Gigastorage	8x
	AMC	8x
	inter axia	8x
	3A Media	8x
	DAXON	8x
	Lead Data	8x
	MUST	8x
	LONGTEN	8x
	MAM-E ADVANCED MEDIA 8X	8x
	RITEK (G Type)	8x
	Gigastorage 8x	8x
	UME DISC 8x	8x
	POSTCH 8x	8x
	VANGUARD DISC 8x	8x
	INTERMEDIA 8X	8x
	MEMORY TECH 8X	8x
	INFOMEDIA 8X	8x
	KING DISC 8X	8x
	INFOSOURCE 8X	8x
	INTERAXIA 8X	8x
Max Write Speed :6x	FUJI	4x
Max Write Speed :4x	Maxell	4x
	Panasonic	4x
	PVC	2x
	Ritek L19	4x
	AMC	4x
	BeALL	4x
	CMC (Vervatim Bland)	2x
	CMC	4x
	DAXON	4x
	D VISION	4x
	FUJI	2x
	Gigastorage	4x
	Info smart	4x
	inter axial	4x
	Inter Media	4x
	Inter Sonic	4x
	Lead Data	4x
	LONGTEN	4x
	MBI	4x
	Nanya	4x
	OPTODISC	4x

	Plasmon	4x
	PONY	4x
	POSTECH	4x
	Princo	4x
	Prodisc	4x
	PROMEDIA	4x
	RITEK (M2 Type)	4x
	SKC	4x
	SONY	4x
	UL-TRAN	4x
	Vanguard Disc Inc.	4x
	Yi Jhan	4x
	AUVSTAR	4x
	FORNEX	4x
	DIGITALSTORAGE	4x
	EURO DIGITAL	4x
	King Pro	4x
	INFODISC	4x
	TAROKO International	4x
	e TOP	4x
	OCTOPLUS	4x
	Thai Media	4x
	4M SYSTEMS	4x
	info source	4x
	RITEK (8cm)	4x
	Wing Shing	4x
	Wing Li 4X	4x
	SONY 1X 8cm	1X
Max Write Speed :2x	Panasonic	2x
	SONY	2x
	TDK	2x
	YUDEN	2x
	ADVANCED MEDIA	4x
	AMC	2x
	BeALL	2x
	CMC Type 1	2x
	CMC Type 2	2x
	CMC	2x
	CMC MrDATA	1x
	CMC (Vervatim Bland)	2x
	Digital Disc Dessau	1x
	Euro Digital Disc	2x
	Gigastorage	2x
	GQ	1x
	Inter Media	2x
	LD/radius/GQ	1x
	LG 2X	2x

	LG	4x
	Maxell	2x
	MBI	2x
	Mitsubishi (Verbatim)	2x
	MITUI	2x
	MITUI	4x
	OPTODISC	2x
	Plasmon	2x
	Princo/SAILOR	1x
	ProDISC	2x
	radius (Lead Data/Acro)	2x
	Ritek M2	2x
	Ritek L16	2x
	Ritek G01/Samsung	1x
	TDK Video SuperX	1x
	Vivaster	1x
	Xcitec PRINCO (SuperX)	1x
	AUVSTAR	1x
	Lead Data 8cm	2x

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DVD-RW Media

Write Speed	Media Maker	Media Speed
Max Write Speed :6x	MCC	6x
	JVC	6x
	RiTEK	6x
Max Write Speed :4x	Mitsubishi (Verbatim)	4x
	JVC	4x
	TDK	4x
	OPTODISC	4x
	PRINCO	4x
	RiTEK	4x
	CMC	4x
	PRODISC	4x
Max Write Speed :2x	Mitsubishi (Verbatim)	2x
	JVC	2x
	TDK	2x
	PVC	2x
	RiTEK	2x
	CMC	2x
	OPTODISC	2x
	DAXON	2x
	PRODISC	2x
	INFOMEDIA	2x
	PRINCO	2x
	Max Write Speed :1x	Mitsubishi (Verbatim)

	PVC	1x
	JVC	1x
	TDK	1x
	SONY	1x
	PRINCO	2x
	RITEK	1x
	SKC	1x
	OPTODISC	1x
	PRINCO	1x
	PRODISC	1x

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