

ND-3570A Support Media (DVD+R)

Recommend	Maker	Media speed
Max Write Speed :16x	TDK	8x
	That's	16x
	That's	8x
Max Write Speed :8x	MAXELL	8x
	MPO	8x
	That's	4x
Max Write Speed :4x	That's	4x
Supported	Maker	Media speed
Max Write Speed :16x	BeALL	16X
	CMC	16x
	DAXON	16x
	DAXON	16X
	DST	16x
	FTI	16x
	GIGASTRAGE	16X
	Info Smart	16x
	Infomedia	16x
	INFOSOURCE	16X
	LEAD DATA	16x
	LEAD DATA	16x
	LGE	16X
	MAM-E ADVANCED MEDIA	16x
	maxell	16x
	MBI	16x
	MICRON	16x
	Mitsubishi	16x
	MUST	16X
	NANYA	16X
	NANYA	16x
	New Star Digital	16x
	New Star Digital	16X
	OPTODISC	16x
	OPTODISC	16x
	PHILIPS	16x
	POSTECH	16x
	PRODISC	16X
	PRODISC	16x
	RICOH	16x
	RITEK	16x
	RITEK	16x
	RITEK	16x
	RITEK AZO	16X
SKC	16x	
SONY	16x	
TDK	16x	
UL TRAN	16x	
UME DISC	16X	
Wing Li	16x	
Max Write Speed :12x	DAXON (ACER)	8x
	E-TOP	16x
	LONGTEN	16x
	PRODISC	8x
	RICOH	8x
	SONY	8x
VDL ODMs	16x	
Max Write Speed :8x	AMC	8x
	CMC	8x
	DDT	8x
	Digital Disc Dessau	8x
	EDD	8x
	E-TOP	12x
	Info Smart	8x
	INFODISC	8x
	INFOMEDIA	8x
	INFOSOURCE	8x
	INTER AXIA	16x
	INTER AXIA	8x
	INTER MEDIA	8x
	Lead Data	8x
Longten	8x	

	MAM-E ADVANCED MEDIA	8x
	MBI	16X
	MBI	8x
	MEMORY TECH	8x
	Mitsubishi	8x
	MSM MICRON	8x
	NANYA	12/16x
	NANYA	8x/12X
	OPTODISC	8x
	PHILIPS	8x
	PHILIPS	8x
	Plasmon	8x
	Plasmon	8x
	POSTECH	8x
	PROMEDIA	8x
	RICOH	4x
	RITEK	8x
	SKC	8x
	SKYMEDIA	8x
	TDK	4x
UL TRAN	8x	
VANGUARD	8x	
VIVA	8x	
Wing Li	8x	
WINGSHING	8x	
YI JHAN	16x	
Max Write Speed :4x	3A MEDIA	4x
	BeALL	8x
	BeALL	4x
	CMC	4x
	DAXON (ACER)	4x
	DDT	4x
	Digital Disc Dessau	4x
	E-TOP	8x
	EURODIGITAL	4x
	GIGASTRAGE	8x
	INFODISC	4x
	INFOSMART	4x
	INTER AXIA	4x
	Lead Data	4x
	Longten	8x
	Longten	4x
	MAM-E ADVANCED MEDIA	4x
	maxell	4x
	MBI	4x
	Mitsubishi (Verbatim)	4x
	MPO	4x
	NANYA	8x
	NANYA	4x
	NANYA Azo	4x
	OPTODISC	4x
	PRODISC	4x
	PROMEDIA	4x
	RITEK	4x
RiTEK	4x	
SAST	4x	
SONY	4x	
That's	2.4x	
Max Write Speed :2.4x	BeAll	2.4x
	CMC	2.4x
	CMC	2.4x
	DAXON (ACER)	2.4x
	Digital Disc Dessau	2.4x
	Euro Digital	2.4x
	Lead Data	2.4x
	Mitsubishi (Verbatim)	2.4x
	MPO	2.4x
	OPTODISC	2.4x
	OPTODISC	2.4x
	PRODISC	2.4x
	RICOH	2.4x
	RiTEK	2.4x

**ND-3570A Support Media (DVD+R Double Layer)**

<b>Recommend</b>	<b>Maker</b>	<b>Media speed</b>
<b>Max Write Speed :8x</b>	<b>Mitsubishi (Verbatim)</b>	<b>8x</b>
	<b>Mitsubishi (Verbatim)</b>	<b>2.4x</b>
<b>Supported</b>	<b>Maker</b>	<b>Media speed</b>
<b>Max Write Speed :8x</b>	<b>CMC</b>	<b>8x</b>
	<b>CMC</b>	<b>8x</b>
	<b>CMC</b>	<b>8x</b>
	<b>FUJI</b>	<b>8x</b>
	<b>MBI</b>	<b>8x</b>
	<b>RICOH</b>	<b>8x</b>
	<b>RiTEK</b>	<b>8x</b>
	<b>RiTEK</b>	<b>8x</b>
<b>Max Write Speed :2.4x</b>	<b>CMC</b>	<b>2.4x</b>
	<b>Info Source</b>	<b>2.4x</b>
	<b>INFOMEDIA</b>	<b>2.4x</b>
	<b>KITANO</b>	<b>2.4x</b>
	<b>PHILIPS</b>	<b>2.4x</b>
	<b>PHILIPS</b>	<b>2.4x</b>
	<b>RICOH</b>	<b>2.4x</b>
	<b>RiTEK</b>	<b>2.4x</b>

**ND-3570A Support Media (DVD+RW)**

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

**ND-3570A Support Media (DVD-R)**

Recommend	Maker	Media speed
Max Write Speed :16x	Mitsubishi (Verbatim)	16x
	TDK	8x
Max Write Speed :12x	Mitsubishi (Verbatim)	8x
	That's	8x
Max Write Speed :8x	FUJI	8x
	Mitsubishi (Verbatim)	4x
	PVC	4x
	That's	4x
Supported	Maker	Media speed
Max Write Speed :16x	AMC	16x
	BEALL	16x
	CMC	16x
	DAXON	16x
	DAXON	16x
	DST	16X
	E-TOP	16x
	FTI	16x
	FUJI	16x
	GIGASTORAGE	16x
	GIGASTORAGE	16X
	Info Smart	16x
	Infomedia	16x
	INFOSOURCE	16x
	King Disc	16x
	LEAD DATA	16x
	LGE	16X
	maxell	16x
	maxell	8x
	MBI	16x
	MBI	16x
	Memory Tech	16x
	MUST	16x
	NANYA	16x
	NEW STAR	16x
	OPTODISC	16x
	POSTEK	16x
	PRODISC	16x
	PRODISC AZO	16x
	RiTEK	16x
	SONY	16x
	SONY	8x
	TDK	16x
THAI MEDIA	16x	
That's	16x	
UME DISC	16x	
Wing Li	16x	
Max Write Speed :12x	CMC	16x
	MAM-E	16x
	PRINCO	16x
	SKC	16x
Max Write Speed :8x	3A Media	8x
	AMC	8x
	BeALL	8x
	CMC	8x
	DAXON	8x
	DAXON	8x
	DDT	16x
	DDT	8x
	DST	8x
	e TOP	12x-16x
	e TOP	8x
	Gigastorage	8x
	Gigastorage	8x
	INFO DISC	8x
	INFOMEDIA	8x
	INFOSOURCE	8x
	INFOSOURCE	8x
	INTERAXIA	16x
	INTERAXIA	8x
	INTERAXIA	8x
INTERMEDIA	8x	

	KING DISC	8x
	King Pro	8x
	Lead Data	8x
	LG	8x
	LONGTEN	8x
	MAM-E ADVANCED MEDIA	8x
	MBI	8x
	Memory Tech	16x
	MEMORY TECH	8x
	MUST	8x
	NANYA	8x
	OPTODISC	8x
	Plasmon	8x
	POSTCH	8x
	Princo	8x
	Princo	8x
	PRODISC	8x
	PRODISC	8x
	RiTEK	8x
	RiTEK	8x
	TCL	8x
	TDK	8x
	TDK	4x
	THAI Media	8x
	UL-TRAN	8x
	UME DISC	8x
	VANGUARD DISC	8x
	Wing Li	8x
Max Write Speed :6x	FUJI	4x
	TAROKO International	8x
Max Write Speed :4x	4M SYSTEMS	4x
	AMC	4x
	AUVSTAR	4x
	BeALL	4x
	CMC	4x
	CMC (Vervatim)	2x
	D VISION	4x
	DAXON	4x
	DDT	4x
	DIGITALSTORAGE	4x
	e TOP	4x
	EURO DIGITAL	4x
	FORNEX	4x
	FUJI	2x
	Gigastorage	4x
	Info smart	4x
	Info smart	4x
	info source	4x
	INFODISC	4x
	inter axial	4x
	Inter Media	4x
	Inter Sonic	4x
	Inter Sonic	4x
	King Pro	4x
	Lead Data	4x
	LONGTEN	4x
	LONGTEN	4x
	LONGTEN	4x
	Maxell	4x
	MBI	4x
	NANYA	4x
	OCTOPLUS	4x
	OPTODISC	4x
	OPTODISC	4x
	Panasonic	4x
	Plasmon	4x
	PONY	4x
	POSTECH	4x
	Princo	4x
	PRODISC	4x
	PROMEDIA	4x
	PVC	2x
	RiTEK	4x
	RiTEK	4x
	RITEK 8cm	4x

	SKC	4x
	SONY	4x
	SONY 1X 8cm	1X
	TAROKO International	4x
	Thai Media	4x
	UL-TRAN	4x
	Vanguard Disc Inc.	4x
	Wing Li 4X	4x
	Wing Shing	4x
	Yi Jhan	4x
	YI JHAN	8x

<b>Max Write Speed :2x</b>	<b>ADVANCED MEDIA</b>	<b>4x</b>
	AMC	2x
	AUVSTAR	1x
	BeALL	2x
	CMC	2x
	CMC	2x
	CMC	2x
	CMC (MrDATA)	1x
	CMC (Verbatim)	2x
	Digital Disc Dessau	1x
	Euro Digital Disc	2x
	Gigastorage	2x
	GQ	1x
	Inter Media	2x
	LD/radius/GQ	1x
	Lead Data 8cm	2x
	LG	4x
	LG	2x
	Maxell	2x
	MBI	2x
	Mitsubishi (Verbatim)	2x
	MITUI	4x
	MITUI	2x
	OPTODISC	2x
	OPTODISC	2x
	Panasonic	2x
	Plasmon	2x
	Princo/SAILOR	1x
	PRODISC	2x
	radius (Lead Data/Acro)	2x
	RiTEK	2x
	RiTEK	2x
RiTEK	1x	
SONY	2x	
TDK	2x	
TDK Video (SuperX)	1x	
That's	2x	
Vivaster	1x	
Xcitec PRINCO (SuperX)	1x	

	Maker	Media speed
<b>Not Write</b>	<b>CHUEN WUI</b>	<b>4x</b>

**ND-3570A Support Media (DVD-R Double Layer)**

<b>Recommend</b>	<b>Maker</b>	<b>Media speed</b>
<b>Max Write Speed :8x</b>	<b>Mitsubishi (Verbatim)</b>	<b>8x</b>
<b>Max Write Speed :6x</b>	<b>Mitsubishi (Verbatim)</b>	<b>4x</b>
<b>Supported</b>	<b>Maker</b>	<b>Media speed</b>
<b>Max Write Speed :8x</b>	<b>Maxell</b>	<b>8x</b>
	<b>That's</b>	<b>8x</b>
<b>Max Write Speed :4x</b>	<b>CMC</b>	<b>4x</b>
	<b>RiTEK</b>	<b>4x</b>

**ND-3570A Support Media (DVD-RW)**

<b>Recommend</b>	<b>Maker</b>	<b>Media speed</b>
<b>Max Write Speed :6x</b>	<b>JVC</b>	<b>6x</b>
	<b>Mitsubishi (Verbatim)</b>	<b>6x</b>
	<b>TDK</b>	<b>6x</b>
<b>Max Write Speed :4x</b>	<b>JVC</b>	<b>4x</b>
	<b>Mitsubishi (Verbatim)</b>	<b>4x</b>
	<b>TDK</b>	<b>4x</b>
<b>Max Write Speed :2x</b>	<b>JVC</b>	<b>2x</b>
	<b>MAXELL</b>	<b>2x</b>
	<b>Mitsubishi (Verbatim)</b>	<b>2x</b>
	<b>PVC</b>	<b>2x</b>
	<b>PVC</b>	<b>2x</b>
	<b>TDK</b>	<b>2x</b>
<b>Max Write Speed :1x</b>	<b>JVC</b>	<b>1x</b>
	<b>Mitsubishi (Verbatim)</b>	<b>1x</b>
	<b>PVC</b>	<b>1x</b>
	<b>PVC</b>	<b>1x</b>
	<b>SONY</b>	<b>1x</b>
	<b>TDK</b>	<b>1x</b>
	<b>TDK</b>	<b>1x</b>
<b>Supported</b>	<b>Maker</b>	<b>Media speed</b>
<b>Max Write Speed :6x</b>	<b>CMC</b>	<b>6x</b>
	<b>OPTODISC</b>	<b>6x</b>
	<b>RiTEK</b>	<b>6x</b>
<b>Max Write Speed :4x</b>	<b>CMC</b>	<b>4x</b>
	<b>INFOMEDIA</b>	<b>4x</b>
	<b>MBI</b>	<b>4x</b>
	<b>OPTODISC</b>	<b>4x</b>
	<b>PRINCO</b>	<b>4x</b>
	<b>PRODISC</b>	<b>4x</b>
	<b>RiTEK</b>	<b>4x</b>
<b>Max Write Speed :2x</b>	<b>CMC</b>	<b>2x</b>
	<b>DAXON</b>	<b>2x</b>
	<b>INFOMEDIA</b>	<b>2x</b>
	<b>OPTODISC</b>	<b>2x</b>
	<b>OPTODISC</b>	<b>2x</b>
	<b>PRINCO</b>	<b>2x</b>
	<b>PRODISC</b>	<b>2x</b>
	<b>RiTEK</b>	<b>2x</b>
<b>Max Write Speed :1x</b>	<b>OPTODISC</b>	<b>1x</b>
	<b>PRINCO</b>	<b>1x</b>
	<b>PRINCO</b>	<b>2x</b>
	<b>PRODISC</b>	<b>1x</b>
	<b>RiTEK</b>	<b>1x</b>
	<b>RiTEK</b>	<b>1x</b>
	<b>RiTEK</b>	<b>1x</b>