

CD-R/RW Compatibility Guide (Slim Reference)



Testing Software : Nero Burning ROM 6.6.0.16

Drive Model		Burner Specification			CD-R (Media)		CD-RW (Media)	
BD H/H Burner	Interface	F/W	CDR	CDRW	Ritek	Ritek	Ritek	
					971517	971000	971000	
					795970	795974	795974	
HP	BD340i	SATA	RH26	48x	24x	48x	4x	10x
LG	BH08LS20	SATA	2.00	48x	24x	48x	4x	10x
		SATA	EL02	48x	24x	48x	4x	10x
	BH10LS30	SATA	1.00	48x	24x	48x	4x	10x
	BH10NS30	SATA	EL00	48x	24x	48x	4x	10x
	BH12NS30	SATA	EL00	48x	24x	48x	4x	10x
	BH12LS35	SATA	1.00	48x	24x	48x	4x	10x
	BH12NS38	SATA	1.00	48x	24x	48x	4x	10x
	BH14NS40	SATA	1.00	48x	24x	48x	4x	10x
	GBW-H10N	ATA	GL06	8x	10x	8x	4x	10x
	GGW-H10N	SATA	1.04	16x	16x	16x	4x	10x
	GGW-H20L	SATA	YL07	40x	24x	40x	4x	10x
		SATA	XJ04	40x	24x	40x	4x	10x
	WH08LS20	SATA	1.00	40x	24x	48x	4x	10x
WH10LS30	SATA	1.00	48x	24x	48x	4x	10x	
Liteon	DH-4B1S	SATA	7P5B	40x	24x	40x	4x	10x
	iHBS112	SATA	CL06	48x	24x	48x	4x	10x
	iHBS212	SATA	5L09	48x	24x	48x	4x	10x
	iHBS312	SATA	PL12	48x	32x	48x	4x	10x
	LH-2B1S	SATA	AL09	32x	24x	32x	4x	10x
NEC	BD-5300S	SATA	1.04	48x	24x	48x	4x	10x
Panasonic	LF-MB121JD	ATA	BD02	24x	16x	24x	4x	10x
	LF-PB271	SATA	1.03	40x	24x	40x	4x	10x
	LF-PB371	SATA	1.03	48x	24x	48x	4x	10x
	SW-5582-C	ATA	BZB9	24x	16x	24x	4x	10x
		SATA	1.02	40x	24x	40x	4x	10x
		SATA	1.00	48x	24x	48x	4x	10x
Pioneer	BDR-202BK	SATA	1.08	24x	24x	24x	4x	10x
	BDR-203BK	SATA	1.13	32x	24x	32x	4x	10x
	BDR-S05XLB	SATA	1.12	40x	24x	40x	4x	10x
	BDR-206	SATA	1.06	40x	24x	40x	4x	10x
	BDR-206MBK	SATA	1.06	24x	24x	24x	4x	10x
	BDR-207MBK	SATA	1.10	40x	24x	40x	4x	10x
	BDR-208M	SATA	1.10	40x	24x	40x	4x	10x
Plextor		ATA	1.01	24x	16x	24x	4x	10x
		ATA	1.01	40x	24x	40x	4x	10x
		SATA	1.03	40x	24x	40x	4x	10x
	PX-B940SA	SATA	1.08	40x	24x	40x	4x	10x
	PX-LB950SA	SATA	1.06	48x	24x	48x	4x	10x
Sony		ATA	1.0e	24x	16x	24x	4x	10x
		SATA	1.0b	40x	24x	40x	4x	10x
	BWU-300S	SATA	1.0c	48x	24x	48x	4x	10x
	BWU-500S	SATA	1.62	48x	24x	48x	4x	10x

: Spin down

: Code in fixed speed

: Over clock

: Firmware is updated to new version.

: Newly added burner model.

- : Non Support