

# Optical Disc Drive

Product name: FM2\_A75MA\_E35

BIOS ver.: 1.1

Type	Vendor	Model	Spec.	UDMA Mode	Result
DVD-Super Multi	BENQ	DW220S	±R 22X,±RW 8X,±R DL 12X, RAM 12X	UD5	OK
DVD-Super Multi	BENQ	DW240S	±R 24X,+RW 8X,-RW 8X, RAM 12X, ±R DL 8X	UD5	OK
DVD-Super Multi	Buffalo	DVSM-U24FBS-BK	±R 24X,+RW 8X,-RW 6X, RAM 12X, ±R DL 8X	UD5	OK
DVD-Super Multi	LG	GH24NS70	±R 24X,+RW 8X,-RW 6X, RAM 12X, ±R DL 8X	UD5	OK
DVD-Super Multi	LG	GH24NS50	±R 24X,+RW 8X,-RW 6X, RAM 12X, ±R DL 12X	UD5	OK
DVD-Super Multi	Lite-On	iHAS524	±R 24X,+RW 8X,-RW 6X,±R DL 12X, RAM 12X,	UD5	OK
DVD-Super Multi	Pioneer	DVR-S19LBK	±R 24X,+RW 8X,-RW 6X, RAM 12X, ±R DL 12X	UD5	OK
DVD-Super Multi	Plextor	PX-880SA	±R 24X,+RW 8X,-RW 6X,±R DL 12X, RAM 12X	UD5	OK
DVD-Super Multi	Samsung	SH-S243N	±R 24X,+RW 8X,-RW 6X, +R DL 16X,-R DL 12X, RAM 12X	UD5	OK
DVD-Super Multi	Samsung	SH-S223L	±R 22X,+RW 8X,-RW 6X,+R DL 16X, -R DL 12X, RAM 12X	UD5	OK
DVD-Super Multi	SONY	DRU-845S	±R 16X,±RW 12X,±R DL 12X, RAM 12X	UD4	OK
DVD-Super Multi	SONY	DRU-880S	±R 24X,+RW 8X,-RW 6X, RAM 12X, ±R DL 12X	UD5	OK
BD RW	BUFFALO	BR-H1216FBS-BK(BH12NS30)	BD-R 12X,BD-RE 2X,±R 16X,+RW 8X,-RW 6X, RAM 12X,±R DL 8X	UD6	OK
BD RW	BUFFALO	BR3D-12FBS-BK	BD-R 12X,BD-RE 2X,±R 16X,+RW 8X,-RW 6X, RAM 12X	UD6	OK
BD RW	LG	BH08LS20	BD-R 8X,BD-RE 2X,±R 16X,+RW 8X,-RW 6X,±R DL 4X, RAM 5X	UD6	OK
BD RW	LG	BH12LS35	BD-R 12X,BD-RE 2X,±R 16X,+RW 8X,-RW 6X, RAM 12X,±R DL 8X	UD6	OK
BD RW	LG	WH10LS30	BD-R 10X,BD-RE 2X,±R 16X,+RW 8X,-RW 6X, RAM 12X,±R DL 8X	UD6	OK
BD RW	Lite-On	iHBS212	BD-R 12X,BD-RE 2X,±R 16X,+RW 8X,-RW 6X, RAM 12X,±R DL 8X	UD5	OK
BD RW	Pioneer	BDR-S06XLB	BD-R 12X,BD-RE 2X,±R 16X,+RW 8X,-RW 6X, RAM 5X, ±R DL 8X	UD5	OK
BD RW	Plextor	PX-B940SA	BD-R 12X,BD-RE 2X,±R 16X,+RW 8X,-RW 6X,±R DL 8X, RAM 5X	UD5	OK
BD RW	Plextor	PX-LB950SA-13	BD-R 12X,BD-RE 2X,±R 16X,+RW 8X,-RW 6X, RAM 12X,±R DL 8X	UD5	OK
BD RW	Soniy	BWU-500S	BD-R 12X,BD-RE 2X,±R 16X,+RW 8X,-RW 6X, RAM 12X, ±R DL 8X	UD5	OK
BD Combo	Samsung	SH-B083L	BD-R 8X,BD-RE 8X, ±R 16X,+RW 8X,-RW 6X, RAM 12X, ±R DL 8X	UD5	OK
BD Combo	Samsung	SH-B123L	±R 16X,+RW 8X,-RW 6X, RAM 12X,±R DL 8X	UD5	OK