

# Hard Disk Drive

## P-ATA Hard Disk

Model			Capacity	O.S Installation	Driver Installation	Copy & Compare File	UDMA Mode Check
HITACH	Deskstar	HDP725050GLAT80	UDMA6; 500GB	OK	OK	OK	OK
Maxtor	Quickview	6L200P0041LP2	UDMA6; 200GB	OK	OK	OK	OK
SAMSUNG	SPinPoint	SP2014N	UDMA5; 200GB	OK	OK	OK	OK
Seagate	Barracuda 7200.8	ST3200826A	UDMA5; 200GB	OK	OK	OK	OK
		ST3300831A	UDMA5; 300GB	OK	OK	OK	OK
	Barracuda 7200.10	ST3200820A	UDMA5; 200GB	OK	OK	OK	OK
		ST3250820A	UDMA5; 250GB	OK	OK	OK	OK
		ST3320620A	UDMA5; 320GB	OK	OK	OK	OK
		ST3400620A	UDMA5; 400GB	OK	OK	OK	OK
		ST3500630A	UDMA5; 500GB	OK	OK	OK	OK
		ST3750640A	UDMA5; 750GB	OK	OK	OK	OK
DB35.2	ST3500841ACE	UDMA5; 500GB	OK	OK	OK	OK	
WD	Caviar	WD2500JB	UDMA5; 250GB	OK	OK	OK	OK
	Caviar SE16	WD5000AAKB	UDMA5; 500GB	OK	OK	OK	OK

## S-ATA Hard Disk

### SATAII

Model			Capacity	O.S. Installation	Driver Installation	Shutdown 10x	Copy & Compare File
HITACHI	DeskStar	HDT722516DLA380	3.0Gps; 160GB	OK	OK	OK	OK
		HDT722525DLA380	3.0Gps; 250GB	OK	OK	OK	OK
		HDP725025GLA380	3.0Gps; 250GB	OK	OK	OK	OK
		HDP725050GLA360	3.0Gps; 500GB	OK	OK	OK	OK
		HDS725050KLA360	3.0Gps; 500GB	OK	OK	OK	OK
		HDS721010KLA330	3.0Gps; 1TB	OK	OK	OK	OK
SAMSUNG	Spinpoint	HD160JJ	3.0Gps; 160GB	OK	OK	OK	OK
Seagate	Barracuda 7200.9	ST3160812AS	3.0Gps; 160GB	OK	OK	OK	OK
		ST3160811AS	3.0Gps; 160GB	OK	OK	OK	OK
		ST3200827AS	3.0Gps; 200GB	OK	OK	OK	OK
	Barracuda 7200.10	ST3160815AS	3.0Gps; 160GB	OK	OK	OK	OK
		ST3320620AS	3.0Gps; 320GB	OK	OK	OK	OK
		ST3500630AS	3.0Gps; 500GB	OK	OK	OK	OK
	Barracuda 7200.11	ST3400620AS	3.0Gps; 400GB	OK	OK	OK	OK
		ST31000333AS	3.0Gps; 1TB	OK	OK	OK	OK
WD	Caviar SE	ST31500341AS	3.0Gps; 1.5TB	OK	OK	OK	OK
		WD1600JS	3.0Gps; 160GB	OK	OK	OK	OK
		WD2500JS	3.0Gps; 250GB	OK	OK	OK	OK
	Caviar Green	WD3200JS	3.0Gps; 320GB	OK	OK	OK	OK
WD20EADS		3.0Gps; 2TB	OK	OK	OK	OK	
WD	Caviar SE16	WD4000KS	3.0Gps; 400GB	OK	OK	OK	OK
		WD7500AAKS	3.0Gps; 750GB	OK	OK	OK	OK
		WD2500KS	3.0Gps; 250GB	OK	OK	OK	OK
		WD3200KS	3.0Gps; 320GB	OK	OK	OK	OK
	Caviar GP	WD10EACS	3.0Gps; 1TB	OK	OK	OK	OK
	Caviar Black	WD1001FALS	3.0Gps; 1TB	OK	OK	OK	OK