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FastTrak TX4310 Hard Disk Drive Compatibility List V1.3

HDDs NO.	Drive Vendor	Drive Family	Model	FW Version	Capacity	Spindle Speed	NCQ / TCQ	Serial Speed
W01	Western Digital	Caviar SE	WD2500JD	08.02D08	250.0GB	7200 RPM		1.5Gb
W02	Western Digital	Caviar SE	WD1600JD	02.05D02	160.0GB	7200 RPM		1.5Gb
W03	Western Digital	Caviar	WD1200JD	02.05D02	120.0GB	7200 RPM		1.5Gb
W04	Western Digital	Raptor	WD740GD	31.08F31	74.8GB	10000 RPM		1.5Gb
W05	Western Digital	Raptor	WD360GD	35.06K35	36.0GB	10000 RPM		1.5Gb
W06	Western Digital	Raptor	WD3200JD	08.05J08	320.0GB	7200 RPM		1.5Gb
W07	Western Digital	Caviar SE	WD4000YR	01.06A01	400.0GB	7200 RPM	NCQ	1.5Gb
W08	Western Digital	Caviar	WD800JD	04.01D04	80.0GB	7200 RPM		1.5Gb
W09	Western Digital	Caviar SE	WD3000JD	08.05J08	300.0GB	7200 RPM		1.5Gb
W10	Western Digital	Caviar RE	WD2500SD	08.02D08	250.0GB	7200 RPM		1.5Gb
W11	Western Digital	Caviar RE	WD1600SD	08.02D08	160.0GB	7200 RPM		1.5Gb
W12	Western Digital	Caviar SE 16	WD4000KD	01.06A01	400.0GB	7200 RPM		1.5Gb
W13	Western Digital	Caviar RE	WD3200SD	08.05J08	320.0GB	7200 RPM		1.5Gb
W14	Western Digital	Raptor X	WD1500AHFD	20.07P20	150.0GB	10000 RPM	NCQ	1.5Gb
W15	Western Digital	Raptor	WD1500ADFD	20.07P20	150.0GB	10000 RPM	NCQ	1.5Gb
W16	Western Digital	Raptor	WD360ADFD	20.07P20	36.0GB	10000 RPM	NCQ	1.5Gb
W17	Western Digital	Raptor	WD740ADFD	20.07P20	74.0GB	10000 RPM	NCQ	1.5Gb
H01	Hitachi	Deskstar 7K400	HDS724040KLSA80	KFA0A32A	400.0GB	7200 RPM		1.5Gb
H02	Hitachi	Deskstar 7K250	HDS722525VLSA80	V360A60A	250.0GB	7200 RPM		1.5Gb
H03	Hitachi	Deskstar 7K250	HDS722516VLSA80	V360A60A	160.0GB	7200 RPM		1.5Gb
H04	Hitachi	Deskstar 7K250	HDS722512VLSA80	V360A60A	123.5GB	7200 RPM		1.5Gb
H05	Hitachi	Deskstar 7K250	HDS722580VLSA80	V360A60A	80.0GB	7200 RPM		1.5Gb
S01	Seagate	Barracuda 7200.7	ST3160827AS	3.00	160.0GB	7200 RPM	NCQ	1.5Gb
S02	Seagate	Barracuda 7200.7	ST3120827AS	3.42	120.0GB	7200 RPM	NCQ	1.5Gb
S03	Seagate	Barracuda 7200.7	ST380817AS	3.42	80.0GB	7200 RPM	NCQ	1.5Gb
S04	Seagate	Barracuda 7200.7	ST3160023AS	3.05	160.0GB	7200 RPM		1.5Gb



HDDs NO.	Drive Vendor	Drive Family	Model	FW Version	Capacity	Spindle Speed	NCQ / TCQ	Serial Speed
S05	Seagate	Barracuda 7200.7	ST3120026AS	3.05	120.0GB	7200 RPM		1.5Gb
S06	Seagate	Barracuda – V	ST3120023AS	3.01	120.0GB	7200 RPM		1.5Gb
S07	Seagate	Barracuda – V	ST380023AS	3.01	80.0GB	7200 RPM		1.5Gb
S08	Seagate	Barracuda 7200.7	ST380013AS	3.01	80.0GB	7200 RPM		1.5Gb
S09	Seagate	Barracuda 7200.8	ST3250823AS	3.01	250.0GB	7200 RPM	NCQ	1.5Gb
S10	Seagate	Barracuda 7200.8	ST3300831AS	3.01	300.0GB	7200 RPM	NCQ	1.5Gb
S11	Seagate	Barracuda 7200.8	ST3400832AS	3.01	400.0GB	7200 RPM	NCQ	1.5Gb
S12	Seagate	Barracuda 7200.7	ST3200822AS	3.01	200.0GB	7200 RPM		1.5Gb
S13	Seagate	Barracuda 7200.8	ST3200826AS	3.03	200.0GB	7200 RPM	NCQ	1.5Gb
S14	Seagate	NL35	ST3400832NS	5.01	400.0GB	7200 RPM	NCQ	1.5Gb
S15	Seagate	Barracuda 7200.7	ST3160828AS	3.02	160GB	7200 RPM		1.5Gb
M01	Maxtor	DiamondMax 10	6B300S0	BANC1980	300.0GB	7200 RPM	NCQ	1.5Gb
M02	Maxtor	DiamondMax 10	6B250S0	BANC1870	250.0GB	7200 RPM	NCQ	1.5Gb
M03	Maxtor	MaXLine Plus II	7Y250M0	YAR51EW0	250.0GB	7200 RPM		1.5Gb
M04	Maxtor	DiamondMax Plus 9	6Y250M0	YAR51BW0	250.0GB	7200 RPM		1.5Gb
M05	Maxtor	DiamondMax Plus 9	6Y200M0	YAR51BW0	200.0GB	7200 RPM		1.5Gb
M06	Maxtor	DiamondMax Plus 9	6Y120M0	YAR51BW0	120.0GB	7200 RPM		1.5Gb
M07	Maxtor	DiamondMax 16	4R080L0	RAMB1TU0	80.0GB	7200 RPM		1.5Gb
M08	Maxtor	DiamondMax Plus 9	6Y080M0	YAR51EW0	80.0GB	7200 RPM		1.5Gb
M09	Maxtor	DiamondMax 10	6B200M0	BANC1980	200.0GB	7200 RPM	NCQ	1.5Gb
M10	Maxtor	DiamondMax 10	6L160M0	BANC1G10	160.0GB	7200 RPM	NCQ ROHS	1.5Gb
M11	Maxtor	DiamondMax 10	6L250S0	BANCiG10	250.0GB	7200 RPM	NCQ ROHS	1.5Gb
M12	Maxtor	DiamondMax 10	6L300S0	BACE1G20	300.0GB	7200 RPM	NCQ ROHS	1.5Gb
M13	Maxtor	DiamondMax 10	6L200M0	BACE1G20	200.0GB	7200 RPM	NCQ ROHS	1.5Gb
M14	Maxtor	MaXLine III	7V320F0	VA101Y90	320.0GB	7200 RPM	NCQ	1.5Gb
Sam01	Samsung	SpinPoint P80	SP1614C	SW100-27	160.0GB	7200 RPM		1.5Gb
Sam02	Samsung	SpinPoint P80	SP1213C	SV100-30	120.0GB	7200 RPM		1.5Gb
Sam03	Samsung	SpinPoint P80	SP0812C	SU100-27	80.0GB	7200 RPM		1.5Gb



HDDs NO.	Drive Vendor	Drive Family	Model	FW Version	Capacity	Spindle Speed	NCQ / TCQ	Serial Speed
AH01	Hitachi	Deskstar 7K500	HDS725050KLA360	K2AOA10C	500.0GB	7200 RPM	NCQ	3.0Gb
AH02	Hitachi	Deskstar 7K80	HDS728080PLA380	PF20A60A	80.0GB	7200 RPM		3.0Gb
AH03	Hitachi	Deskstar T7K250	HDT722516DLA380	V43OA80A	160.0GB	7200 RPM	NCQ	3.0Gb
AH04	Hitachi	Deskstar T7K250	HDT722525DLA380	V44OA80A	250.0GB	7200 RPM	NCQ	3.0Gb
AH05	Hitachi	7K160	HDS721616PLA380	P220A50U	164.0GB	7200 RPM		3.0Gb
AH06	Hitachi	T7k500	HDT725040VLA360	V5COA52A	400.0GB	7200 RPM	NCQ ROHS	3.0Gb
AH07	Hitachi	T7k500	HDT725050VLA360	V56OA52A	500.0GB	7200 RPM	NCQ ROHS	3.0Gb
AH08	Hitachi	T7k500	HDT725032VLA360	V54OA52A	320.0GB	7200 RPM	NCQ ROHS	3.0Gb
AH09	Hitachi	T7k500	HDT725025VLA380	V5DOA52A	250.0GB	7200 RPM	NCQ ROHS	3.0Gb
AH10	Hitachi	T7K160	HDS721680PLA380	P210A70A	80.0GB	7200 RPM	NCQ ROHS	3.0Gb
AH11	Hitachi	T7K1000	HDS721010KLA330	GKAOA51D	1.0TB	7200 RPM	NCQ	3.0Gb
AH12	Hitachi	T7K1000	DS721075KLA330	GK80A70F	750.0GB	7200 RPM	NCQ	3.0Gb
AH13	Hitach	Deskstar P7K500	HDP725050GLA360	GM4OA50E	500.0GB	7200 RPM	NCQ	3.0Gb
AH14	Hitach	Deskstar P7K500	HDP725025GLA380	GM20A52A	250.0GB	7200 RPM	NCQ	3.0Gb
AH15	Hitach	Deskstar P7K500	HDT725032VLA380	V54OA7EA	320.0GB	7200 RPM	NCQ	3.0Gb
AH16	Hitach	Deskstar P7K500	HDP725032GLA360	GM3OA52A	320.0GB	7200 RPM	NCQ	3.0Gb
AH17	Hitach	7K1000	HDS721050KLA330	GK6OA70M	500.0GB	7200 RPM	NCQ	3.0Gb
AH18	Hitach	Deskstar P7K500	HDP725040GLA360	GMDOA50E	400.0GB	7200 RPM	NCQ	3.0Gb
AH19	Hitach	Ultrastar A7K1000	HUA721050KLA330	GK6OA70M	500.0GB	7200 RPM	NCQ	3.0Gb
AH20	Hitach	Ultrastar A7K1000	HUA721075KLA330	GK8OA70M	750.0GB	7200 RPM	NCQ	3.0Gb
AW01	Western Digital	Caviar SE	WD1200JS	02.01C03	120.0GB	7200 RPM	NCQ	3.0Gb
AW02	Western Digital	Caviar SE	WD1600JS	02.01C03	160.0GB	7200 RPM	NCQ	3.0Gb
AW03	Western Digital	Caviar SE	WD2000JS	02.01C03	200.0GB	7200 RPM	NCQ	3.0Gb
AW04	Western Digital	Caviar SE 16	WD2500KS	02.01C03	250.0GB	7200 RPM	NCQ	3.0Gb
AW05	Western Digital	Caviar SE	WD2500JS	02.01C03	250.0GB	7200 RPM	NCQ	3.0Gb
AW06	Western Digital	Caviar SE 16	WD3200KS	21.00M21	320.0GB	7200 RPM		3.0Gb
AW07	Western Digital	Caviar SE 16	WD4000KS	07-02E07	400.0GB	7200 RPM		3.0Gb
AW08	Western Digital	Caviar SE	WD3200JS	21.00M21	320.0GB	7200 RPM		3.0Gb



HDDs NO.	Drive Vendor	Drive Family	Model	FW Version	Capacity	Spindle Speed	NCQ / TCQ	Serial Speed
AW09	Western Digital	Caviar SE 16	WD5000KS	07.02E07	500.0GB	7200 RPM		3.0Gb
AW10	Western Digital	Caviar RE 16	WD3200YS	21.00M21	320.0GB	7200 RPM		3.0Gb
AW11	Western Digital	Caviar SE	WD3000JS	21.00M21	300.0GB	7200 RPM		3.0Gb
AW12	Western Digital	RE2	WD5000YS	07.02E07	500.0GB	7200 RPM	NCQ	3.0Gb
AW13	Western Digital	Caviar SE	WD1600AAJS	05.06H05	160.0GB	7200 RPM	NCQ RoHS	3.0Gb
AW14	Western Digital	Caviar RE 16	WD2500YD	1.0.02E01	250.0GB	7200 RPM		3.0Gb
AW15	Western Digital	Caviar RE 16	WD4000AAKS	12.01C01	400.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW16	Western Digital	Caviar RE 16	WD5000AAKS	12.01C01	500.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW17	Western Digital	Caviar SE	WD2500AAJS	12.01B01	250.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW18	Western Digital	Caviar SE	WD2500AAKS	12.01B01	250.0GB	7200 RPM	NCQ	3.0Gb
AW19	Western Digital	Caviar SE	WD3200AAKS	30.04G30	320.0GB	7200 RPM	NCQ	3.0Gb
AW20	Western Digital	Caviar SE 16	WD7500AAKS	30.04G30	750.0GB	7200 RPM	NCQ	3.0Gb
AW21	Western Digital	RE2	WD5000ABYS	12.01C01	500.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW22	Western Digital	RE2	WD7500AYYS	30.04G30	750.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW23	Western Digital	RE	WD1600YS	20.06C06	160.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW24	Western Digital	Caviar RE	WD2500YS	20.06C06	250.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW25	Western Digital	RE2	WD4000YS	09.02E09	400.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW26	Western Digital	WD Caviar SE16	WD10EACS	01.01B01	1.0TB	7200 RPM	NCQ ROHS	3.0Gb
AW27	Western Digital	WD Caviar SE	WD5000AAJS	12.01C01	500.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW28	Western Digital	Caviar RE2	WD5001ABYS	59.01D01	500.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW29	Western Digital	WD RE2	WD5000ABPS	02.01B01	500.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW30	Western Digital	Caviar SE	WD4000AAJS	12.01C02	400.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW31	Western Digital	WD Caviar GP	WD7500AACS	01.01B01	750.0GB	7200 RPM	NCQ ROHS	3.0Gb
AW32	Western Digital	WD RE2-GP	WD1000FYPS	02.01B01	1.0TB	7200 RPM	NCQ ROHS	3.0Gb
AS01	Seagate	Barracuda 7200.9	ST3160812AS	2.AAA	160.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS02	Seagate	Barracuda 7200.9	ST3500641AS	2.AAA	500.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS03	Seagate	Barracuda 7200.9	ST3120813AS	2.AAA	120.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS04	Seagate	Barracuda 7200.9	ST3808110AS	2.AAA	80.0GB	7200 RPM	NCQ ROHS	3.0Gb



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AS05	Seagate	NL35	ST3500641NS	3.AEH	500.0GB	7200 RPM	NCQ	3.0Gb
AS06	Seagate	Barracuda 7200.9	ST3400633AS	2.AAA	400.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS07	Seagate	Barracuda 7200.9	ST3300622AS	3.AAD	300.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS08	Seagate	NL35	ST3250624NS	3.AEH	250.0GB	7200 RPM	NCQ	3.0Gb
AS09	Seagate	Barracuda 7200.10	ST3750640AS	3.AAC	750.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS10	Seagate	Barracuda 7200.9	ST3200827AS	3.AAH	200.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS11	Seagate	Barracuda 7200.10	ST3320620AS	3.AAC	320.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS12	Seagate	Barracuda 7200.10	ST3500630AS	3.AAD	500.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS13	Seagate	Barracuda ES	ST3750640NS	3.AEE	750.0GB	7200 RPM	NCQ	3.0Gb
AS14	Seagate	Barracuda 7200.10	ST3250620AS	3.AEE	250.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS15	Seagate	Barracuda ES	ST3250620NS	3.AEG	250.0GB	7200 RPM	NCQ	3.0Gb
AS16	Seagate	Barracuda ES	ST3500630NS	3.AEE	500.0GB	7200 RPM	NCQ	3.0Gb
AS17	Seagate	Barracuda 7200.10	ST3400620AS	3.AAE	400.0GB	7200 RPM	NCQ ROHS	3.0Gb
AS18	Seagate	Barracuda ES	ST3400620NS	3.AEE	400.0GB	7200 RPM	NCQ	3.0Gb
AS19	Seagate	Barracuda ES	ST3250820NS	3.AEE	250.0GB	7200 RPM	NCQ	3.0Gb
AS20	Seagate	Barracuda 7200.10	ST3320820AS	3.AAE	320.0GB	7200 RPM	NCQ	3.0Gb
AS21	Seagate	SV35.2	ST3500630SV	3.ACE	500.0GB	7200 RPM	NCQ	3.0Gb
AS22	Seagate	SV35.2	ST3160811AS	3.AAE	160.0GB	7200 RPM	NCQ	3.0Gb
AS23	Seagate	Barracuda 7200.9	ST3120811AS	3.AAE	120.0GB	7200 RPM	NCQ	3.0Gb
AS24	Seagate	Barracuda 7200.9	ST340211AS	3.AAB	40.0GB	7200 RPM	NCQ	3.0Gb
AS25	Seagate	Barracuda 7200.9	ST3120211AS	3.AAE	120.0GB	7200 RPM	NCQ	3.0Gb
AS26	Seagate	Barracuda 7200.9	ST380211AS	3.AAE	80.0GB	7200 RPM	NCQ	3.0Gb
AS27	Seagate	Barracuda 7200.10	ST3250820AS	3.AAE	250.0GB	7200 RPM	NCQ	3.0Gb
AS28	Seagate	Barracuda ES	ST3320620NS	3.AEG	320.0GB	7200 RPM	NCQ	3.0Gb
AS29	Seagate	Barracuda 7200.10	ST3160815AS	3.AAC	160.0GB	7200 RPM	NCQ	3.0Gb
AS30	Seagate	Barracuda 7200.10	ST380815AS	3.AAC	80.0GB	7200 RPM	NCQ	3.0Gb
AS31	Seagate	NL35.2	ST3500841NS	3.AEH	500.0GB	7200 RPM	NCQ	3.0Gb
AS32	Seagate	Barracuda ES.2	ST3500320NS	SN04	500.0GB	7200 RPM	NCQ	3.0Gb



HDDs NO.	Drive Vendor	Drive Family	Model	FW Version	Capacity	Spindle Speed	NCQ / TCQ	Serial Speed
AS33	Seagate	Barracuda ES.2	ST3750330NS	SN04	750.0GB	7200 RPM	NCQ	3.0Gb
AS34	Seagate	Barracuda 7200.9	ST3160211AS	3.AAE	160.0GB	7200 RPM	NCQ	3.0Gb
AS35	Seagate	Barracuda 7200.10	ST380215AS	3.AAC	80.0GB	7200 RPM	NCQ	3.0Gb
AS36	Seagate	Barracuda 7200.10	ST3160215AS	3.AAC	160.0GB	7200 RPM	NCQ	3.0Gb
AS37	Seagate	Barracuda 7200.10	ST3250310AS	3.AAA	250.0GB	7200 RPM	NCQ	3.0Gb
AS38	Seagate	Barracuda 7200.10	ST3250410AS	3.AAA	250.0GB	7200 RPM	NCQ	3.0Gb
AS39	Seagate	Barracuda 7200.11	ST31000340AS	SD01	1.0TB	7200 RPM	NCQ	3.0Gb
AS40	Seagate	Barracuda ES.2	ST31000340NS	SN04	1.0TB	7200 RPM	NCQ	3.0Gb
AS41	Seagate	Barracuda 7200.11	ST3700330AS	SD15	750.0GB	7200 RPM	NCQ	3.0Gb
AS42	Seagate	Barracuda ES.2	ST3250310NS	SN04	250.0GB	7200 RPM	NCQ	3.0Gb
AS43	Seagate	Barracuda 7200.10	ST3500830AS	3.AAD	500.0GB	7200 RPM	NCQ	3.0Gb
AM01	Maxtor	DiamondMax 10	6V250F0	VA111630	250.0GB	7200 RPM	NCQ ROHS	3.0Gb
AM02	Maxtor	DiamondMax 10	6V200E0	VA111630	200.0GB	7200 RPM	NCQ ROHS	3.0Gb
AM03	Maxtor	DiamondMax 11	6H500F0	HA431D90	500.0GB	7200 RPM	NCQ	3.0Gb
AM04	Maxtor	DiamondMax 11	6H400F0	HA421DD0	400.0GB	7200 RPM	NCQ	3.0Gb
AM05	Maxtor	DiamondMax 10	6V300F0	VA111630	300.0GB	7200 RPM	NCQ	3.0Gb
AM06	Maxtor	Diamondmax 10	6V080E0	VA111630	80.0GB	7200 RPM	NCQ	3.0Gb
AM07	Maxtor	MaxLine III	7V300F0	VA111630	300.0GB	7200 RPM	NCQ	3.0Gb
AM08	Maxtor	Diamondmax 10	6G160E0	KA101V00	160.0GB	7200 RPM	NCQ	3.0Gb
AM09	Maxtor	MaXLine III	7V250F0	VA131610	250.0GB	7200 RPM	NCQ ROHS	3.0Gb
AM10	Maxtor	MaxLine Pro 500	7H500F0	HA431DN0	500.0GB	7200 RPM	NCQ ROHS	3.0Gb
AM11	Maxtor	DiamondMax 10	STM3320620AS	3.AAE	320.0GB	7200 RPM	NCQ	3.0Gb
AM12	Maxtor	DiamondMax 20	STM3160811AS	3.AAE	160.0GB	7200 RPM	NCQ	3.0Gb
AM13	Maxtor	DiamondMax 21	STM3250820AS	3.AAE	250.0GB	7200 RPM	NCQ	3.0Gb
AM14	Maxtor	DiamondMax 21	STM3320820AS	3.AAE	320.0GB	7200 RPM	NCQ	3.0Gb
AM15	Maxtor	DiamondMax 21	STM3250310AS	3.AAC	250.0GB	7200 RPM	NCQ	3.0Gb
AM16	Maxtor	DiamondMax 21	STM380815AS	3.AAD	80.0GB	7200 RPM	NCQ	3.0Gb
ASam01	Samsung	SpinPoint P80 SD	HD160JJ	ZM100-34	160.0GB	7200 RPM	NCQ	3.0Gb



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ASam02	Samsung	SpinPoint P80 SD	HD080HJ	ZH100-34	80.0GB	7200 RPM	NCQ	3.0Gb
ASam03	Samsung	SpinPoint P120	SP2504C	VT100-33	250.0GB	7200 RPM	NCQ	3.0Gb
ASam04	Samsung	SpinPoint P120	SP2004C	VT100-41	200.0GB	7200 RPM	NCQ	3.0Gb
ASam05	Samsung	SpinPoint T	HD321LJ	ZY100-15	320.0GB	7200 RPM	NCQ	3.0Gb
ASam06	Samsung	SpinPoint T	HD501LJ	CR100-10	500.0GB	7200 RPM	NCQ	3.0Gb
ASam07	Samsung	SpinPoint T	HD321KJ	CP100-10	320.0GB	7200 RPM	NCQ	3.0Gb
ASam08	Samsung	SpinPoint T	HD400LJ	ZZ100-14	400.0GB	7200 RPM	NCQ	3.0Gb
ASam09	Samsung	SpinPoint T	HD403LJ	CT100-10	400.0GB	7200 RPM	NCQ ROHS	3.0Gb
ASam10	Samsung	SpinPoint T166	HD320KJ	CP100-10	320.0GB	7200 RPM	NCQ ROHS	3.0Gb
ASam11	Samsung	SpinPoint S166	HD161HJ	JF100-15	160.0GB	7200 RPM	NCQ ROHS	3.0Gb
ASam13	Samsung	Spinpoint F1	HD103UJ	1AA01107	1.0TB	7200 RPM	NCQ ROHS	3.0Gb
AE01	ExcelStor	Jupiter	J880S	PE20A60A	80.0GB	7200 RPM		3.0Gb
AE02	ExcelStor	Jupiter	J8160S	P220A70A	160.0GB	7200 RPM		3.0Gb

To date, there are no known compatibility issues with the various hard disk drives listed above.

Hard disk drive compatibility software

FastTrak TX4310 BIOS: 2.8.1.0004

FastTrak TX4310 Windows Driver: 2.06.1.326

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Users should back up their computer or otherwise save important data before installing any Product and continue to back-up their important data regularly.