



N7700SAS/N8800SAS SAS HDD Compatibility List

Fujitsu

Series	Model	Interface	Capacity (GB)	Rotational Speed (RPM)	Buffer Size (MB)	Recently Updated *
MBA3 RC	MBA3300RC	SAS 3.0Gb/s	300	15000	16	OK 2009/09/30 B
MBA3 RC	MBA3147RC	SAS 3.0Gb/s	147	15000	16	OK 2009/09/30 B
MBA3 RC	MBA3073RC	SAS 3.0Gb/s	73	15000	16	OK 2009/09/30 B
15K	MAX3073RC	SAS 3.0Gb/s	73	15000	16	OK 2009/08/18 B
15K	MAX3036RC	SAS 3.0Gb/s	36	15000	16	OK 2009/08/18 B

* Recommended Firmware version: 3.03.00.4 or newer

Hitachi

Series	Model	Interface	Capacity (GB)	Rotational Speed (RPM)	Buffer Size (MB)	Recently Updated *
To Be Determined	HUS156060VLS600	SAS 3.0Gb/s	600	15000	TBD	OK 2009/09/23 B
Ultrastar 15K450	HUS154545VLS300	SAS 3.0Gb/s	450	15000	16	OK 2009/09/30 B
Ultrastar 15K450	HUS154530VLS300	SAS 3.0Gb/s	300	15000	16	OK 2009/09/30 B
Ultrastar 15K147	HUS151473VLS300	SAS 3.0Gb/s	73	15000	16	OK 2009/08/18 B
Ultrastar 15K147	HUS151436VLS300	SAS 3.0Gb/s	36	15000	16	OK 2009/08/18 B

* Recommended Firmware version: 3.03.00.4 or newer

Seagate

Series	Model	Interface	Capacity (GB)	Rotational Speed (RPM)	Buffer Size (MB)	Recently Updated *
Cheetah® 15K.7	ST3600057SS	SAS 6.0Gb/s	600	15000	16	* OK 2010/06/21 B
Cheetah® 15K.7	ST3450857SS	SAS 6.0Gb/s	450	15000	16	* OK 2010/06/21 B
Cheetah® 15K.7	ST3300657SS	SAS 6.0Gb/s	300	15000	16	* OK 2010/06/21 B
Constellation™ ES	ST32000444SS	SAS 6.0Gb/s	2000	7200	16	OK 2010/04/06 B
Constellation™ ES	ST31000424SS	SAS 6.0Gb/s	1000	7200	16	OK 2010/04/06 B
Constellation™ ES	ST3500414SS	SAS 6.0Gb/s	500	7200	16	OK 2010/04/06 B
Cheetah® NS.2 10K	ST36000002SS	SAS 6.0Gb/s	600	10000	16	OK 2010/02/05 B
Cheetah® NS.2 10K	ST3450802SS	SAS 6.0Gb/s	450	10000	16	OK 2010/02/05 B
Cheetah® 15K.5	ST373455SS	SAS 3.0Gb/s	73	15000	16	OK 2009/08/18 B
Cheetah T10 (Dell OEM)	ST3146755SS	SAS 3.0Gb/s	146	15000	16	OK 2009/08/18 A

* Recommended Firmware version: 3.03.00.4 or newer

Special Note 1. There are two kinds of HDD LED behaviors in N8800SAS

A. idle = off, read/write = blinking Green

B. idle = on, read/write = blinking Green

2. N7700SAS behaves like N7700, behavior **A.**

Note 1. N7700SAS and N8800SAS can use either SAS or SATA HDD. For SATA compatibility list, refer to that of N7700 and N8800 please.

2. Above HDD were tested in room temperature.

3. Please keep the NAS Storage in good air condition for RAID safety.

4. Thecus DO NOT guaranty the RAID data safety, and NAS Storage admin has to backup the RAID data to another storage regularly.