

Vendor	Family	Model	Interface	Capacity	DNS-322L Firmware	Note
Seagate	Barracuda	ST380815AS	SATA 3G	80GB	V3.00.13	
Seagate	Barracuda	ST3160813AS	SATA 3G	160GB	V3.00.13	
Seagate	Barracuda	ST3250318AS	SATA 3G	250GB	V3.00.13	
Seagate	Barracuda	ST32508205V	SATA 3G	250GB	V3.00.13	
Seagate	Barracuda	ST3500418AS	SATA 3G	500GB	V3.00.13	
Seagate	Video 3.5	ST1000VM002	SATA 6G	1TB	V3.00.13	
Seagate	Pipeline HD	ST1000VM002	SATA 6G	1TB	V3.00.13	
Seagate	Surveillance HDD	ST1000VX000	SATA 6G	1TB	V3.00.13	
Seagate	Barracuda 7200. 14	ST1000DM003	SATA 6G	1TB	V3.00.13	
Seagate	NAS HDD	ST1000VN000	SATA 6G	1TB	V3.00.13	
Seagate	Pipeline HD	ST2000VM003	SATA 6G	2TB	V3.00.13	
Seagate	Barracuda 7200. 14	ST2000DM001	SATA 6G	2TB	V3.00.13	
Seagate	Barracuda 7200. 14	ST3000DM001	SATA 6G	3TB	V3.00.13	
Seagate	SV35	ST3000VX000	SATA 6G	3TB	V3.00.13	
Seagate	Video 3.5 HDD	ST3000VM002	SATA 6G	3TB	V3.00.13	
Seagate	NAS HDD	ST3000VN000	SATA 6G	3TB	V3.00.13	
Seagate	Surveillance HDD	ST3000VX006	SATA 6G	3TB	V3.00.13	
Seagate	Desktop HDD. 15	ST4000DM000	SATA 6G	4TB	V3.00.13	
Seagate	NAS HDD	ST4000VN000	SATA 6G	4TB	V3.00.13	
Seagate	Video 3.5 HDD	ST4000VM000	SATA 6G	4TB	V3.00.13	
Seagate	Surveillance HDD	ST4000VX000	SATA 6G	4TB	V3.00.13	
Seagate		ST10000VX0004	SATA 6G	10TB	V3.01.04	Only support single drive and RAID 1 because of maximum capacity limitation is 16TB for EXT3 file format :
	Surveillance HDD					
Seagate	NAS HDD	ST10000VN0004	SATA 6G	10TB	V3.01.04	Only support single drive and RAID 1 because of maximum capacity limitation is 16TB for EXT3 file format :
Western Digital	WD Blue	WD800AAJS-00PSA0	SATA 3G	80GB	V3.00.13	
Western Digital	WD Blue	WD800AAJS-22PSA0	SATA 3G	80GB	V3.00.13	
Western Digital	Caviar Blue	WD1600AAJS-00L7A0	SATA 3G	160GB	V3.00.13	
Western Digital	WD Blue	WD1600BEVT-00A23T0	SATA 3G	160GB	V3.00.13	
Western Digital	WD RE3	WD5002ABYS-01B1B0	SATA 3G	500GB	V3.00.13	
Western Digital	WD SE	WD1002F9YZ-09H1JL0	SATA 6G	1TB	V3.00.13	
Western Digital	WD Blue	WD10EZEX-002F5A0	SATA 6G	1TB	V3.00.13	
Western Digital	WD Green	WD20EZR-00D8PB0	SATA 6G	2TB	V3.00.13	
Western Digital	WD Red Pro	WD2002FFSX-68PF8N0	SATA 6G	2TB	V3.00.13	
Western Digital	WD Green	WD30EZR-00SPEB0	SATA 6G	3TB	V3.00.13	
Western Digital	WD Purple	WD40PURX-64GVNY0	SATA 6G	4TB	V3.00.13	
Western Digital	WD Red Pro	WD4001FFSX-68JNUN0	SATA 6G	4TB	V3.00.13	
Western Digital	WD SE	WD4000F9YZ-09N20L0	SATA 6G	4TB	V3.00.13	
Western Digital	WD Red	WD60EFRX-68L0BN1	SATA 6G	6TB	V3.00.13	
Western Digital	WD Purple NV	WD6NPURX-64JC5Y0	SATA 6G	6TB	V3.00.13	
Western Digital	WD Purple	WD60PURX-64T0ZY0	SATA 6G	6TB	V3.00.13	
Western Digital	WD Red Pro	WD6002FFWX-68TZ4N0	SATA 6G	6TB	V3.00.13	
Western Digital	WD Red	WD80EFZX-68VW8N0	SATA 6G	8TB	V3.00.13	

Western Digital	WD Red Pro	WD8001FFW-68J1UN0	SATA 6G	8TB	V3.00.13	
Western Digital	WD Purple Surveillance	WD80PUZX-64NEAY0	SATA 6G	8TB	V3.00.13	
Toshiba	N/A	DT01ACA200	SATA 6G	2TB	V3.00.13	
Seagate	IRONWOLF PRO NAS HDD	ST12000NE0007	SATA 6G	12TB	V3.01.04	Only support single drive and RAID 1 because of maximum capacity limitation is 16TB for EXT3 file format :
Seagate	IRONWOLF NAS HDD	ST12000VN0007	SATA 6G	12TB	V3.01.04	Only support single drive and RAID 1 because of maximum capacity limitation is 16TB for EXT3 file format :