



HGST Deskstar NAS

The Deskstar NAS hard drive is a 7200 RPM 3.5-inch hard drive that provides an exceptional blend of reliability and performance, making it an ideal solution for consumer and commercial desktop NAS systems. This NAS-ready hard drive from HGST delivers media transfer rates that are as much as 20% faster than 5400 RPM drives and seek times less than 12ms. Furthermore, Deskstar NAS hard drives incorporate a rotational vibration sensor and achieve reliability of 1M hours MTBF.

Storage systems

Asustor AS-202T	Asustor tested
Asustor AS-202TE	Asustor tested
Asustor AS-204T	Asustor tested
Asustor AS-204TE	Asustor tested
Asustor AS-302T	Asustor tested
Asustor AS-304T	Asustor tested
Asustor AS-602T	Asustor tested
Asustor AS-604RS / AS-604RD	Asustor tested
Asustor AS-604T	Asustor tested
Asustor AS-606T	Asustor tested
Asustor AS-608T	Asustor tested
Asustor AS-609RS / AS-609RD	Asustor tested
Fujitsu CELVIN® NAS Q703	Fujitsu tested
Fujitsu CELVIN® NAS Server Q600	Fujitsu tested
Fujitsu CELVIN® NAS Server Q700	Fujitsu tested
Fujitsu CELVIN® NAS Server Q800	Fujitsu tested
Fujitsu CELVIN® NAS Server Q802	Fujitsu tested
Fujitsu CELVIN® NAS Server Q902	Fujitsu tested
Fujitsu CELVIN® NAS Server QR802	Fujitsu tested
Infortrend EonNAS 1004L	Infortrend tested
Infortrend EonNAS 1008C	Infortrend tested
Infortrend EonNAS 1008L	Infortrend tested
Infortrend EonNAS 1100	Infortrend tested
Infortrend EonNAS 1110	Infortrend tested
Infortrend EonNAS 1210	Infortrend tested
Infortrend EonNAS 1310	Infortrend tested
Infortrend EonNAS Pro 200	Infortrend tested
Infortrend EonNAS Pro 210	Infortrend tested
Infortrend EonNAS Pro 500	Infortrend tested
Infortrend EonNAS Pro 510	Infortrend tested
Infortrend EonNAS Pro 800	Infortrend tested



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Storage systems continued

Infortrend EonNAS Pro 810

Infortrend EonNAS Pro 850

QNAP TS-112

QNAP TS-112P

QNAP TS-119

QNAP TS-119P II

QNAP TS-120

QNAP TS-121

QNAP TS-1269U-RP

QNAP TS-1270U-RP

QNAP TS-210

QNAP TS-212

QNAP TS-212E

QNAP TS-212P

QNAP TS-219

QNAP TS-219P

QNAP TS-219P II

QNAP TS-220

QNAP TS-221

QNAP TS-239 Pro

QNAP TS-239 Pro II

QNAP TS-239 Pro II+

QNAP TS-259 Pro

QNAP TS-259 Pro+

QNAP TS-269 Pro

QNAP TS-269L

QNAP TS-410

QNAP TS-410U

QNAP TS-412

QNAP TS-412U

QNAP TS-419P

QNAP TS-419P II

QNAP TS-419P+

QNAP TS-419U

QNAP TS-419U II

QNAP TS-419U+

QNAP TS-420

QNAP TS-420U

QNAP TS-421

QNAP TS-421U

QNAP TS-439 Pro

Infortrend tested

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Storage systems continued

QNAP TS-439 Pro II	QNAP tested
QNAP TS-439 Pro II+	QNAP tested
QNAP TS-439U-Rp/ SP	QNAP tested
QNAP TS-459 Pro	QNAP tested
QNAP TS-459 Pro II	QNAP tested
QNAP TS-459 Pro+	QNAP tested
QNAP TS-459U-RP+/SP+	QNAP tested
QNAP TS-459U-RP/SP	QNAP tested
QNAP TS-469 Pro	QNAP tested
QNAP TS-469L	QNAP tested
QNAP TS-469U-RP	QNAP tested
QNAP TS-469U-SP	QNAP tested
QNAP TS-470	QNAP tested
QNAP TS-559 Pro	QNAP tested
QNAP TS-559 Pro II	QNAP tested
QNAP TS-559 Pro+	QNAP tested
QNAP TS-569 Pro	QNAP tested
QNAP TS-569L	QNAP tested
QNAP TS-639 Pro	QNAP tested
QNAP TS-659 Pro	QNAP tested
QNAP TS-659 Pro II	QNAP tested
QNAP TS-659 Pro+	QNAP tested
QNAP TS-669 Pro	QNAP tested
QNAP TS-669L	QNAP tested
QNAP TS-670	QNAP tested
QNAP TS-670 Pro	QNAP tested
QNAP TS-859 Pro	QNAP tested
QNAP TS-859 Pro+	QNAP tested
QNAP TS-859U-RP	QNAP tested
QNAP TS-859U-RP+	QNAP tested
QNAP TS-869 Pro	QNAP tested
QNAP TS-869L	QNAP tested
QNAP TS-869U-RP	QNAP tested
QNAP TS-870	QNAP tested
QNAP TS-870 Pro	QNAP tested
QNAP TS-870U-RP	QNAP tested
RaidSonic IB-NAS5520	RaidSonic tested
RaidSonic Raidon SL3650-LB2	RaidSonic tested
Synology DS1010+	Synology tested
Synology DS110+	Synology tested
Synology DS110j	Synology tested

Storage systems continued

[illegible]

Storage systems continued

[illegible]

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Storage systems continued

Thecus N8900V

Thecus tested



The HGST Integration Lab tested these HGST products for compatibility with a wide variety of systems, host bus adapters, enclosures, operating systems, etc. Testing was performed to demonstrate compatibility with the following hardware and software. Other combinations of hardware and software are expected to function with this product family, but have not been evaluated. This compatibility testing confirms simply that the hard drive was recognized, partitioned and then data was written to and read from it. Drive capacity and interface speed are not always verified during compatibility testing. HGST always tests the highest capacity drive per product family, yet for the specific model and firmware versions tested please contact your sales or technical representative. HGST recommends you back up all data before installing your new hard drive.

Partner tested products were HGST products confirmed to function properly with the specific partner systems, host bus adapters, enclosures, operating systems, etc. For the details of the test please contact specific Partner. Product specifications provided do not constitute a warranty. Information is true as of the date of publication and is subject to change. Actual specifications for unique part numbers may vary.

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