



# HGST Deskstar NAS 5 & 6TB

Award-winning Performance - 7200 RPM, up to 128MB cache buffer and 6Gb/s SATA interface for fast data access

- Colossal Capacity - Up to 6TB for room to grow
- Outstanding Reliability - 1M hrs MTBF, Rotational Vibration Sensor, 24/7 availability, 3-year limited warranty

## Storage systems

Asustor AS-202T	Asustor tested
Asustor AS-202TE	Asustor tested
Asustor AS-204RS	Asustor tested
Asustor AS-204T	Asustor tested
Asustor AS-204TE	Asustor tested
Asustor AS-302T	Asustor tested
Asustor AS-304T	Asustor tested
Asustor AS-5002T	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
Asustor AS-7004T	Asustor tested
Asustor AS-7008T	Asustor tested
Asustor AS-7009RD	Asustor tested
Asustor AS-7009RDX	Asustor tested
Asustor AS-7010T	Asustor tested
Asustor AS-7012RD	Asustor tested
Asustor AS-7012RDX	Asustor tested
Infortrend EonNAS 1004L	Infortrend tested
Infortrend EonNAS 1008C	Infortrend tested
Infortrend EonNAS 1008C-1	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



## HGST Deskstar NAS 5 & 6TB

### Storage systems continued

Infortrend EonNAS Pro 500  
Infortrend EonNAS Pro 510  
Infortrend EonNAS Pro 800  
Infortrend EonNAS Pro 810  
Infortrend EonNAS Pro 850  
Synology DS1010+  
Synology DS110+  
Synology DS110j  
Synology DS111  
Synology DS112  
Synology DS112+  
Synology DS112j  
Synology DS114  
Synology DS1511+  
Synology DS1513+  
Synology DS1515+  
Synology DS1812+  
Synology DS1813+  
Synology DS1815+  
Synology DS2015xs  
Synology DS210+  
Synology DS210j  
Synology DS211  
Synology DS211+  
Synology DS211j  
Synology DS212  
Synology DS212+  
Synology DS212j  
Synology DS213+  
Synology DS213air  
Synology DS213j  
Synology DS214  
Synology DS214+  
Synology DS214play  
Synology DS214se  
Synology DS215j  
Synology DS2411+  
Synology DS2411+  
Synology DS2413+  
Synology DS3611xs  
Synology DS3612xs

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## Storage systems continued

Synology DS3615xs	Synology tested
Synology DS410	Synology tested
Synology DS410j	Synology tested
Synology DS411+	Synology tested
Synology DS411+II	Synology tested
Synology DS411j	Synology tested
Synology DS412+	Synology tested
Synology DS413j	Synology tested
Synology DS414	Synology tested
Synology DS415+	Synology tested
Synology DS415play	Synology tested
Synology DS710+	Synology tested
Synology DS712+	Synology tested
Synology DS713+	Synology tested
Synology DX1211	Synology tested
Synology DX213	Synology tested
Synology DX510	Synology tested
Synology DX513	Synology tested
Synology RS10613xs+	Synology tested
Synology RS214	Synology tested
Synology RS2211+ / RS2211RP+	Synology tested
Synology RS2212+ / RS2212RP+	Synology tested
Synology RS2414+ / RS2414RP+	Synology tested
Synology RS3411xs / RS3411RPxs	Synology tested
Synology RS3412xs / RS3412RPxs	Synology tested
Synology RS3413xs+	Synology tested
Synology RS3614xs+	Synology tested
Synology RS411	Synology tested
Synology RS810+	Synology tested
Synology RS810RP+	Synology tested
Synology RS812+ / RS812RP+	Synology tested
Synology RS814	Synology tested
Synology RS814+ / RS814RP+	Synology tested
Synology RX1211 / RX1211RP	Synology tested
Synology RX1213sas	Synology tested
Synology RX1214 / RX1214RP	Synology tested
Synology RX410	Synology tested
Thecus N10850	Thecus tested
Thecus N12000PRO	Thecus tested
Thecus N12000V	Thecus tested
Thecus N16000PRO	Thecus tested



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## Storage systems continued

Thecus N16000V	Thecus tested
Thecus N2520	Thecus tested
Thecus N2800	Thecus tested
Thecus N4510U	Thecus tested
Thecus N4520	Thecus tested
Thecus N4800	Thecus tested
Thecus N5550	Thecus tested
Thecus N6850	Thecus tested
Thecus N7510	Thecus tested
Thecus N7700PRO v2	Thecus tested
Thecus N7710-G	Thecus tested
Thecus N8800PRO v2	Thecus tested
Thecus N8810U-G	Thecus tested
Thecus N8850	Thecus tested
Thecus N8900	Thecus tested
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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