

Model: NetDisk 9015H Small and quiet, energy saving High performance, affordable price



Featured Highlights

- Dimensions: 21.6" (L) x 8.26" (W) x 20" (H)
- Data file sharing among Windows, Linux OS, and Macintosh users, with user name, password protection, and managed access in local workgroups.
- The backup and recovery application provides system backup, remote boot and recovery for Windows clients.
- Can act as a Dynamic Host Configuration Protocol (DHCP) server.
- Can also act as a DHCP client.
- Can be used as linear storage or be set up as RAID 0.
- User-friendly Web interface for setting up users and access rights.
- Built-in FTP server provides convenient high-speed file transfers.

Specifications

<p>Processor</p> <ul style="list-style-type: none"> • Pentium 1150pin 	<p>USB</p> <ul style="list-style-type: none"> • 4x USB 2.0 connectors
<p>LAN</p> <ul style="list-style-type: none"> • 3 Gigabit LAN ports • Option: Additional 2xGigabit LAN, 10Gbit Ethernet/Fibre Host 	<p>OS Support:</p> <ul style="list-style-type: none"> • Operating System: Linux/FreeBSD, (Optional MS Windows 2008 R2, 2012)
<p>Main Memory</p> <ul style="list-style-type: none"> • DDR3 8GB • Optional: up to 1TB system memory 	<p>Application:</p> <ul style="list-style-type: none"> • Entertainment, Graphics Terminal, Digital Signage, Kiosk, Vehicle/ Boat PC, Settop box, Surveillance, Appliance, PBX.
<p>Network</p> <ul style="list-style-type: none"> • DHCP client/server (default is DHCP client/Static) • Network Protocol: CIFS/SMB, NFS, FTP • iSCSI (optional) 	<p>Chassis</p> <ul style="list-style-type: none"> • Dimensions: 21.6" (L) x 8.26" (W) x 20" (H) • 550W PSU
<p>Storage</p> <ul style="list-style-type: none"> • Fifteen 3.5" SATA/SAS Hot-Swap Drive 1TB, 2.0TB, 3.0TB, 4.0TB, 5.0TB or 6.0TB • RAID 5, 10, 1 and 0 with Hot Spare supported 	<p>Certification</p> <ul style="list-style-type: none"> • system: FCC, CE • AC Adapter: FCC, CE, UL <p>Environment</p> <ul style="list-style-type: none"> • Operating Temperature: 10°C to 35°C