Polywell Storage

Think Big. Go Small. Eco-Smart Computing

Model: NetDisk 9020H Small and quiet, energy saving High performance, affordable price

Featured Highlights

→ 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

Processor	• Intel® Xeon™ Processor E3-1200 Series	**OS Support:**	• Operating System: Linux/FreeBSD, (Optional Microsoft Home Server)
LAN	• 4 Gigabit LAN ports	**Application:**	• Backup and Recovery Client Support: Supports MS Windows 20008 R2, Windows XP and Windows 2012, Linux and Mac.
Main Memory	• DDR3 4GB • Optional: up to 32GB system memory		
Network	• DHCP client/server (default is DHCP client/Static) • Network Protocol: CIFS/SMB, NFS, FTP • iSCSI (optional)	**Access Control**	• Allows users to access shared files for "Read Only" or "Read/Write"
		Certification	• system: FCC, CE • AC Adapter: FCC, CE, UL
Storage	• Twenty 3.5" SATA/SATA-II Hot-Swap Drive 3.0TB or 4.0TB • RAID 5, 6, 10, 1 and 0 with Hot Spare supported	**Environment**	• Operating Temperature: 10ºC to 35ºC

Polywell Computers, Inc. 1461-2 San Mateo Ave. South San Francisco, CA 94080 www.polywell.com