



dServer

 Windows Home Server

----- d Server for Your Digital Home

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Overview

dServer is built with [Microsoft Windows Home Server](#). It connects, centralizes, and manages families' treasured digital images, music, video, and personal documents.

dServer is a unique, integrated solution appliance that provides backup and restore, centralized expandable storage, and access from anywhere to your home server and home PCs. It offers unprecedented simplicity and ease of use.

To Store, Access, Share, and Auto-Protect

Feature High-Lights

-  Headless, and Easy to Setup and Easy to Manage by Home User
-  Supports Windows XP PC and Windows Vista PC
-  Supports up to 10 users plus "guess"
-  Small form factor and low noise
-  Provides pre-defined shared folders, such as "Music" or "Photos" etc, making it easier to organize and find files.
-  Simple storage extensibility via internal removable SATA Enclosure or USB 2.0 for external storage. New hard drives can be of any size
-  When more than one hard drive installed, you can elect to duplicate folders. This prevents you from losing any photos, music, or other files stored in a folder that has "duplication" enabled, if a hard drive fails.
-  Built-in search capabilities.
-  Provides automated backup for all PCs (Windows XP and Windows Vista) in house.

dServer Specifications

Model	dServer
Processor	AMD Sempron Socket AM2 Include Low-Profile CPU Cooler (copper material, 4-pin Fan with RPM control for noise reduction)
Memory	2 x DDR2 SO-DIMM, Maximum 2GB Standard: 512MB DDR2-667 SO-DIMM Optional: 1GB DDR2-667 SO-DIMM
SATA Controller	4 x SATA II Ports provided by ATI chipset
SATA HDDs	4 x SATA II HDD HotSwap Trays Standard: 1 x SATA HDD installed with Windows Home Server
Network / Data Connectivity	1 x RJ-45, Gigabit NIC (1000/100/10)
USB & 1394 Ports	4 x USB 2.0 Ports, and 1 x 1394b Port
OS	Pre-installed Windows Home Server Recovery DVD included
Network Client Supports	Windows XP PC, Windows Vista PC
Management Method:	■ Headless ■ Via Windows Home Server Console over LAN
Power Supply	250W AC 100-130V or 220-264V (Manual Switch)
Operating Temperature	5°C ~ 60°C
Cooling	Front: 3 x 4cm Fans Side: Side Panel with ventilation holes Back: 1 x Slot turbo blower Fan with thermal sensor for RPM control
Dimensions	9.53"(H) x 8.35"(W) x 12.06"(D) inches
Weight	19.8Lbs (with drives)
Color	Pure Black
Chassis Material	Front Panel: Acrylic panel frame Side Panel: Acrylic + Aluminum with ventilation holes Body: All Aluminum Top: Handle Bar for easy-carrying