

Help Families Protect, Connect, Organize, and Stream Digital Media.

Affordable and easy-to-use, Windows Home Server 2011 is the ideal solution to help families keep their important digital files and data automatically backed up, organized, and accessible.

Better Protect Music, Photos, Videos, and other Important Information

Windows Home Server helps to make sure important media and data stays safe and protected by offering convenient automatic daily backups for every computer and easy-to-use disaster recovery features. With Windows Home Server, it is quick and easy to retrieve and restore important files in the event of a computer hard drive crash.

- Designed for the digital family lifestyle
- Affordable, Simple and easy to use
- Automated Backup of your families digital files

Easily Connect to your Digital Files

Windows Home Server provides a centralized and security-enhanced location for all your pictures, videos, music, and important documents to enable easy access and information sharing among family members. Using a personalized Web address provided by Windows Home Server, family members and friends can also access and stream music, videos and slides shows via the web.

Easily Add Computers and Customize your Server

Effortlessly increase the server capabilities as your needs grow. Easily add new computers to the network and add new users in one central location. Also expand features through third-party add-ins to enable home automation, anti-malware protection, photo sharing, and more.



Windows Home Server helps families centralize and connect their digital media and files with an easy and reliable way to store, share, stream and automatically protect what is most important.

Learn more about Windows Home Server at www.microsoft.com/windowshomeserver

Windows Home Server 2011 Features At-a-Glance

Product Features	Functions
Computer Backups	<ul style="list-style-type: none"> Automated daily computer backups save a complete image of up to 10 Windows or Macintosh computers. Fully automated Server Backups enable peace of mind for all important data.
Automated Recovery	<ul style="list-style-type: none"> Simply recover individual files and folders or restore an entire computer from image-based backups stored on Windows Home Server. Easily restore your entire Windows Home Server machine in the event of a critical disaster.
Connect to your Digital Files	<ul style="list-style-type: none"> Stream media from your Windows Home Server to your Xbox 360™, network attached media players or your home PC's. Stream music, video or photo slideshow through any supported browser when you are away from home. Share photos and family videos with friends and family with file sharing via the web.
Remote Access	<ul style="list-style-type: none"> Easily connect to Windows Home Server from virtually anywhere with a personalized Internet address. Connect and take control of your home-based computers with full access while away from home. Support for multiple devices such as Windows Mobile.
Connect your PC's and your Family	<ul style="list-style-type: none"> Easily add up to 10 Windows or Mac PCs and up to 10 users supporting different permission levels for local and Remote Web Access. Specify user permissions for folders to prevent unwanted access to sensitive files or content. Each user can easily access the Windows Home Server functions via a simple Launchpad on their PC or Mac.
Network Health Monitoring	<ul style="list-style-type: none"> Monitors the status and health of Windows and Mac computers on the network from a single view. Helps ensure computers are being backed up on a regular basis and backups are complete. Monitors hard drives in the home server and helps ensure adequate space is available for shared folders.
Third-Party Add-Ins	<p>New Add-Ins for Windows Home Server are continually being developed, with multiple solutions available in the following categories:</p> <ul style="list-style-type: none"> Anti-Virus Power Management Media Streaming & Archiving Online Backup Mobile Phone Solutions