

HIPSERV™ VM FOR WINDOWS BETA



Powered by | **HIPSERV™**

HipServ VM for Windows BETA

Axentra's HipServ VM™ software is a highly secure and stable home server application that you can use to store, manage, share, view, or listen to digital content. You can install it on a Windows® PC and it gives you the benefits of a home server without the additional cost of extra hardware. Simply install your HipServ VM software on your PC and connect to your virtual home server!

You can collect and store digital content including personal photos, videos and music on the HipServ VM home server. You can easily drag and drop digital content to the server, and catalog photos, videos and music into standard shared folders, or private user-specific folders.

You can access your content directly on your home network through gigabit Ethernet connections, or you can access the content through the Web via the HipServ™ central server which can authenticate you and connect you to your HipServ VM enabled PC. The central server also allows you to share content with friends and family via email authentication.

Remote Access

Your digital content can be accessed from anywhere in the world via the myhipserv.com web portal which provides each HipServ VM installation with a unique web address. You can view the digital files over a standard web browser at myhipserv.com, or over your mobile phone through the myhipserv.mobi mobile interface. HipServ VM also allows you to invite friends and family to access specific content through email invitations. You can upload and download photos, videos, and music, and you can give your friends and family access privileges to upload content.

Media Server

The built in media server streams videos, photos and music to a wide range of digital media players that support UPNP AV, Windows Connect, and many DLNA compliant devices. You can also access the content on gaming systems like the Xbox 360™ and Sony Playstation 3. The built-in iTunes™ server can stream audio to iTunes™ clients on Mac or Windows PCs. Digital photos can be viewed on TVs or compatible digital picture frames. HipServ VM allows you to easily organize, edit and enjoy personal digital entertainment.

Online Services & Backup

HipServ VM will also allow you to backup your digital content to integrated online services. Other online service offerings can and will be offered through the HipServ interface.



Software Platform Features

Browser Support	Internet Explorer, Mozilla, Firefox, Opera
HipServ Auto Update	Yes
System Management	Email alert, event logging, performance options
Remote Access	MyHipServ Directory Services operates in static and dynamic IP home environments
Networking options	DHCP client, Static IP
Media Server	UPNP-AV, iTunes Server, Network DVD Player compatible, Windows MCE compatible
Network File Services	CIFS/SMB, HTTP/S for web browsers, User-level FTP/S, Java drag and drop

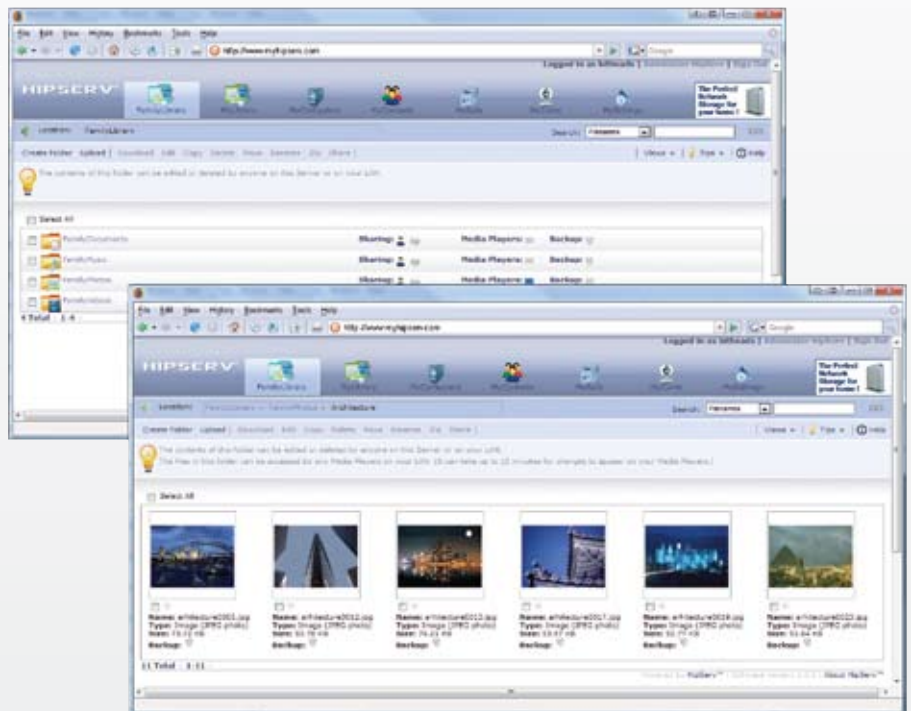
Features and specifications are subject to change without notice



Provide you with a virtual home server on your Windows® PC

Share personal photos and videos with friends and family around the world

Play back videos or watch slideshows of your photos on your TV via compatible media players



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