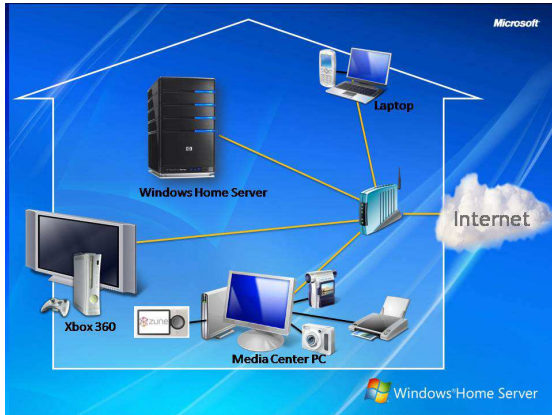


Omicron Home Server Brings It All Together

Do you have multiple PCs with increasingly large amounts of digital photos, music, video, and documents? Is protecting, organizing, and connecting this digital media becoming a seemingly impossible task? The answer to your digital dilemmas has arrived. OMICRON Home Server powered by Windows Home Server Operating System.



Omicron Home Server features at a glance

- o Your family's digital memories and media organized in one central hub
- o Home PCs backed up daily, automatically
- o Simple recovery of lost files or even entire PCs
- o Complete access from networked PCs to all your Windows Home Server files
- o A personalized Web address for sharing your photos and home videos
- o Easy and quick setup
- o Expandable storage space for future use

Simple to set up and easy to use, Omicron Home Server helps you safely store and share your family's digital valuables all in one place. It's the hub that keeps your family connected, whether they're in the same room, or spread across the country.*

We offer Omicron Home Server in 3 models and all of our models come standard with 2.0GHz Intel Pentium Dual Core Processor, 2GB 667MHZ DDR2 Memory, Green Power** SATA II Hard Drive. Plus 80 certified*** Power Supply and of course you can customize your Home Server to fulfill your needs.**



Omicron HS 1000 features Black / Silver mid tower with (4) 5.25" , (2) 3.5" - exposed and (4) 3.5" - internal bays, 350 Watt (Plus 80 certified) power supply, 100-240V, 50-60Hz.

This elegant mini-desktop boasts impressive performance and a remarkably svelte profile. Its slender footprint and included bracket allow it to fit vertically or horizontally into the tightest spaces. With a reliable high efficiency 80PLUS certified 350 Watt power supply and front USB, eSATA and audio ports, the OMICRON Home Server 3000 delivers the ideal blend of performance and convenience.



Omicron HS 2000 features Black / Silver Case featuring (1) 5.25" -exposed and (3) 3.5" - internal bays, 350 Watt 80 PLUS certified power supply, 100-240V, 50-60Hz, 1x 120mm Silent case fan.

Its small and compact cubic design allowing it to fit into virtually any workspace while the inside is spacious enough for your microATX motherboard, up to 4 full height PCI expansion cards, and 4 drive bays. The OMICRON Home Server 2000 power supply is 80 PLUS certified, ensuring that it consumes less electricity and saves you money on your power bill, with no reduction in quality performance!



Omicron HS 3000 features Piano Black Case featuring (3) 5.25" , (2) 3.5" -exposed and (4) 3.5" - internal bays, 500 Watt 80 PLUS certified power supply, 100-240V, 50-60Hz, 1x 120mm Silent case fan.

The Omicron HS 3000 is whisper quiet when it comes to system noise. And the front eSATA connector allows for simple data transfer. It's all powered by EarthWatts 500 Watt power supply unit (PSU) which is equipped with universal input and Active PFC. This PSU is also 80PLUS certified making it one of the most efficient PSU's available.

All that means the Omicron HS 3000 is the perfect combination of style, silence and efficiency. The mid tower design makes it easier for you to add hard drives and other upgrades, it takes up to 4 hard drives!!

Because most people would leave the Home Server running most of time to enjoy the benefit of backing up your other PCs and access your files while on the road we use Plus 80 Certified Power Supplies and Green Power Hard Drives to reduce the power consumption without cutting down on performance.

Below is short description of some of the things you can use your OMICRON Home Sever to make it easier and better to organize and share your media (photos, music, videos)

Restore files, folders, and entire computers easily

That video of your baby's first steps isn't gone forever. Omicron Home Server can bring back individual files or folders for a computer in your home that has been backed up to your home server. You can even rescue a PC that's had an unfortunate accident, effectively turning back the clock and fully restoring the old system.

Secure your stuff with Automatic Backups

Imagine the peace of mind that comes from automatic daily backups. Omicron Home Server helps keep your family's important files safe, backing up every computer in your home, every day. Your files and folders are automatically duplicated across multiple hard drives, so even if one fails, you can still recover what's important.

Keep your PCs running in tip-top shape

Your family's PCs stay healthy with home network health monitoring. You can see the exact condition of the computers in your home and make sure everyone's software and virus definitions are up-to-date.

Protect your files from prying eyes

Omicron Home Server sits behind your firewall and has strong password controls to help secure your home network. You decide who sees what, so you can share what you want and keep the rest private.

Easily share from anywhere

Use your free Internet address to share digital memories and more with anyone you want. All they'll need is Web access, a browser, and a log-in password from you. And don't worry about Mom getting a hold of the wrong pictures; you decide who gets to see what with a simple drag and drop.*

Connect to your home server from virtually anywhere

With Omicron Home Server, home is just a click away. You can connect remotely to the computers in your home and access all your files, even run applications, just as if you were sitting in front of your home computer.**

Stream photos, music, and videos

Keep in tune with what your kids are listening to. Now the whole family can enjoy each other's music, from your wife's jazz standbys to your daughter's new favorite pop song. Use your Xbox 360, PlayStation 3 or other supported digital media receiver to listen to your family's shared music collection, watch a photo slideshow, or catch up on recorded TV shows and movies.

*You may need to add services from your broadband provider to use Windows Home Server's remote access features. For example, you will need certain "ports" to be open to use these features. Some broadband providers block certain ports for customers on some service plans. Also, some broadband providers' terms of service may limit or prohibit setting up and running of "servers" on their networks by some customers on some service plans. Make sure that your use of Windows Home Server features follows your broadband providers' terms of service. Please contact your broadband provider if you have questions about their terms of service.

**To connect to one of your home computers via Remote Access, your home computer needs to be properly configured and running one of the following operating systems:

Windows XP Professional with Service Pack 2 (SP2)

Windows XP Media Center Edition 2005

Windows XP Tablet Edition with SP2

Windows Vista Ultimate, Windows Vista Business, or Windows Vista Enterprise



*** 80 PLUS is the highest independently certified standard in energy efficiency! 80 PLUS products lower your electric bill and protect the environment with no reduction in performance.

**** **Reduced power consumption** - WD has reduced power consumption by up to 40 percent compared to competitors' drives with the combination of WD's IntelliSeek™, IntelliPark™, and IntelliPower™ technologies.

Helps enable eco-friendly PCs - WD Caviar GP drives yield average drive power savings of 4-5 watts over competitors' drives making it possible for our energy-conscious customers to build systems with higher capacities and the right balance of system performance, ensured reliability, and energy conservation. This power savings equates to reducing CO² emission by up to 13.8 kilograms per drive per year - the equivalent of taking a car off the road for 3 days each year*. By using environmentally-conscious PCs with our WD Caviar GP drives on board, large organizations with many desktop computers can minimize their carbon footprint and save real money on electricity costs.