Microsoft Windows Server 2008 Versions R2 Enterprise OEM 64 Bit English 25 CLT

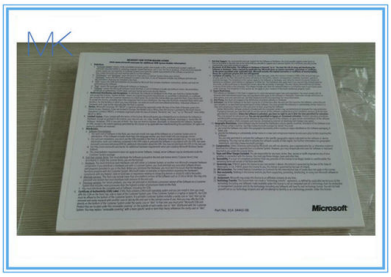
Our Product Introduction

Basic Information

- Place of Origin: Ireland
- Brand Name: Microsoft
- Certification: Microsoft Certified
- Model Number: windows server 2008 R2 Enterprise
- Minimum Order Quantity: 5 pieces
- Price: Negotiable
- Packaging Details: Factory Sealed Retail box / OEM
- Delivery Time: 2-3 work days
- Payment Terms: T/T, Western Union, ,
- Supply Ability: 3000 pieces / week

Product Specification

- Licence Category: Enterprise
- Platform: Windows
- Clients: 25
- Media: 64Bit
- Customise: Available
- Application: All Over The World
- Highlight: **win server 2008 r2 enterprise**, **windows server standard 2008**



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Product Description

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Product Description :

Windows Server 2008 R2 Enterprise Server License Windows Server 2008 R2 Enterprise is an advanced server platform that provides more cost-effective and reliable support for mission-critical workloads. It offers innovative features for virtualization, power savings, and manageability and helps make it easier for mobile workers to access company resources. Windows Server Hyper-V, the next-generation hypervisor-based server virtualization technology, allows you to make the best use of your server hardware investments by consolidating multiple server roles as separate virtual machines (VMs) running on a single physical machine. With Hyper-V you can also efficiently run multiple different operating systems-Windows, Linux, and others-in parallel, on a single server, and fully leverage the power of x64 computing.

Windows Server 2008 R2 is the most advanced Windows Server operating system yet, designed to power the next-generation of networks, applications, and Web services. With Windows Server 2008 R2 you can develop, deliver, and manage rich user experiences and applications, provide a highly secure network infrastructure, and increase technological efficiency and value within your organization. Please note that the new R2 version does not support 32-bit (x86) processors. IA64 or x64 architecture is required.

Windows Server 2008 R2 builds on the success and strengths of its Windows Server predecessors while delivering valuable new functionality and powerful improvements to the base operating system. New Web tools, virtualization technologies, security enhancements, and management utilities help save time, reduce costs, and provide a solid foundation for your information technology (IT) infrastructure.

Editions

Compared to its predecessor, most editions of Windows Server 2008 are available in x86-64 and IA-32 versions. These editions come in two DVDs: One for installing the IA-32 variant and the other for x64. Windows Server 2008 for Itanium-based Systems supports IA-64 processors. Microsoft has optimized the IA-64 version for high-workload scenarios like database servers and Line of Business (LOB) applications. As such, it is not optimized for use as a file server or media server. Microsoft has announced that Windows Server 2008 is the last 32-bit Windows server operating system.[28] Editions of Windows Server 2008 include:
Windows Server 2008 Standard (IA-32 and x86-64)
Windows Server 2008 Enterprise (IA-32 and x86-64)
Windows Server 2008 Datacenter (IA-32 and x86-64)
Windows HPC Server 2008 (Codenamed "Socrates") (replacing Windows Compute Cluster Server)
Windows Web Server 2008 (IA-32 and x86-64)
Windows Storage Server 2008 (Codenamed "Magni") (IA-32 and x86-64)
Windows Small Business Server 2008 (Codenamed "Cougar") (x86-64) for small businesses
Windows Essential Business Server 2008 (Codenamed "Centro") (x86-64) for medium-sized businesses
Windows Server 2008 for Itanium-based Systems
Windows Server 2008 Foundation (Codenamed "Lima") (x86-64) for OEMs only
The Microsoft Imagine program, known as DreamSpark at the time, used to provide verified students with the 32-bit variant of Windows Server 2008 Standard Edition, but the version has since then been removed. However, they still provide the R2 release.
The Server Core feature is available in the Web, Standard, Enterprise and Datacenter editions.

System requirements

Server Processor	Server Memory	Server Disk Space Requirements	Display
Minimum: 1.4 GHz (x64 processor) Note: An Intel Itanium 2 processor is required for Windows Server 2008 for Itanium-Based Systems	Minimum: 512 MB RAM Maximum: 2 TB (Enterprise, Datacenter, and Itanium-Based Systems)	Minimum: 32 GB or greater Foundation: 10 GB or greater Note: Computers with more than 16 GB of RAM will require more disk space for paging, hibernation, and dump files	Super VGA (800 X 600) or higher resolution monitor

Service Pack:

Microsoft occasionally releases service packs for its Windows operating systems to fix bugs and also add new features. Because Windows Server 2008 is based on the Windows NT 6.0 Service Pack 1 kernel, the RTM release is considered to be Service Pack 1; accordingly, the first service pack is called Service Pack 2. Announced on October 24, 2008, this service pack contains the same changes and improvements as the Windows Vista Service Pack 2, as well as the final release of Hyper-V 1.0, and an approximate 10% reduction in power usage.
The first SP2 beta build was sent out in October 2008, a public beta arrived in December 2008, and an RC-escrow build was given to testers in January 2009. Windows Vista and Windows Server 2008 share a single service pack binary, reflecting the fact that their code bases were joined with the release of Server 2008. On May 26, 2009, Service Pack 2 was ready for release. It is now available in Windows Update.

Minko Software Service Co. LTD

86-13539872669 sales@hkminko.com computersoftware-systems.com

Huaqiang North ,Futian district,Shenzhen City,China