

Parallels® Desktop

The programs you need. The computer you want. **The best of both worlds.**

Run Mac OS X, Windows, OS/2, Solaris and any distribution of Linux simultaneously - **without rebooting.**



"You guys keep making an amazing application better. [Parallels Desktop] is the most useful and favorite application on my Mac."

Jimmie Geddes - Editor, Gadgets on the Go

Use key Windows-only applications such as **Outlook, Internet Explorer, Quicken, SQL Server, SolidWorks** and **AutoCAD** without sacrificing the security, comfort and functionality of your Mac!

The top-rated software on PC World's "Top 100 Products of 2007" list and with more than 700,000 users worldwide, Parallels Desktop is truly the industry leader.

Copyright © 2007 Parallels Software International, Inc. All rights reserved. Parallels is a registered trademark of Parallels Software International, Inc. in the US and other countries. Windows and Microsoft Office Outlook are registered trademarks of Microsoft Corporation. Mac is a registered trademark of Apple Computers, Inc.



"It's like having two computers in one, the best of both worlds."
Walt Mossberg, Wall Street Journal

Why Parallels Desktop?

It's Easy to Use!

- **NEW!** Mac OS X "Leopard" support! Take Parallels Desktop with you when you upgrade your Mac's operating system.
- **NEW!** Open Windows files with Mac apps and Mac files with Windows apps using Parallels-only SmartSelect.
- Run Windows software like native Mac applications right on the Mac desktop with Parallels Coherence. Now with Apple Exposé' and transparent windows support.
- **NEW!** Windows now mirrors the contents of your Mac's home directory. Keep your favorite files right at your fingertips!
- Three viewing modes let you view Windows the way you want.
- Parallels Installation Assistant makes installing Windows on your Mac even easier than installing it on a PC!

It's Fast!

- Parallels Desktop leads the industry as the most powerful, fully developed solution designed specifically to take 100% advantage of Intel Core Duo and Core 2 Duo processors and hardware accelerated virtualization such as Intel VT-x, allowing you to run multiple operating systems at near native speeds.
- Use Parallels Transporter to migrate your entire existing Windows or Linux PC to your Parallels virtual machine in minutes without losing data.

It's Secure!

- **NEW!** Create and manage multiple snapshots and revert to any snapshot at any time with Parallels' exclusive Snapshot Manager.
- **NEW!** With Parallels Security Manager, you can completely isolate your VM from your Mac and nearly eliminate the risk of infecting OS X with spyware or malware.
- Multiple IP addresses appear as one, making your VM far less vulnerable to hackers.
- Protect yourself with a FREE 6-month subscription to Kaspersky Internet Security.

It's Flexible!

- **NEW!** Run select Windows-only 3D games and graphics applications on your Mac.
- **NEW!** Use Parallels Explorer to browse Windows files directly from the Mac desktop even if Windows is shut down or suspended.
- **NEW!** Mount your Parallels virtual hard drive to your Mac desktop for instant access to your favorite Windows files and folders.
- **NEW!** Map Mac folders to Windows letter drives for quick and easy access to your favorite files from either OS.
- **NEW!** Change Sound Devices 'on the fly'. Sync your Apple iPhone with Outlook.
- Drag-and-drop files and folders between Windows and OS X. Only Parallels Desktop lets you create and configure Shared Folders 'on the fly'.

Parallels® Desktop



Product Features

- **NEW!** Leopard Support – Take Parallels Desktop with you when you upgrade to Mac OS X 10.5!
- **NEW!** SmartSelect – Open Windows files with Mac apps and Mac files with Windows apps. Set 'on the fly' or as the default.
- **NEW!** Snapshots – Make changes, try software and Web surf without risking permanent damage.
- **NEW!** 3D Graphics – Run select Windows-only games and graphics applications on your Mac.
- **NEW!** Parallels Explorer – Access Windows files even if Windows is shut down or suspended. Now with Unicode support.
- **NEW!** Security Manager – Control the level of integration between Windows and Mac OS X.
- **NEW!** Shared Printers – Print from your VM using your Mac OS X printer.
- **Improved!** Coherence – Run Windows programs right on the Mac desktop. Silently boot into Windows for a truly seamless experience.
- **Improved!** Complete Shared Folders – Drag-and-drop files and folders between Windows and OS X. Mount the Windows virtual hard drive on the Mac desktop for instant access to your favorite files.
- **Improved!** Parallels Image Tool – Change your virtual hard disk's format, and easily enlarge the size of your virtual drive.
- **Improved!** Parallels Transporter – Migrate your entire Windows or Linux system - including OS, settings, applications, files and all - to your Mac via any network or firewire connection!
- **Improved!** USB 2.0 Support – 'Plug and play' your favorite Windows-only USB 2.0 devices, including PDAs, cameras and SmartPhones.
- **Improved!** Boot Camp Support – Use a Windows XP or Vista Boot Camp partition as a virtual hard drive in your Parallels virtual machine.

Specifications

Primary System Requirements

Primary Operating Systems supported - Mac OS X 10.4.9 or later

Hardware Requirements

Mac Computer - Any 32- or 64-bit Intel-based iMac, Mac mini, Mac Pro, MacBook and MacBook Pro

Processors - Any 32-bit or 64-bit Intel® processor featured in new Intel® Macs

- Intel® Core Solo
- Intel® Core Duo
- Intel® Core 2 Duo
- Intel® Dual-Core Xeon
- Intel® Quad-Core Xeon

Display - 32-bit display adapter recommended

Memory - 1 GB RAM or more recommended

- Support for any memory configuration (up to 16 GB) without modifying your host system
- 119 MB of available hard drive space for Parallels Desktop installation, plus sufficient space allocated for the virtual machine. 15 GB of hard drive space recommended.
- No hardware reconfigurations required for 64-bit quad-processors MacPro Towers and 64-bit iMac

Guest Systems Requirements

Guest Operating Systems supported - Guest operating systems not included with Parallels Desktop.

- **Microsoft Windows** - Vista, XP, 2003, 2000, NT, 98, 95, 3.11 and 3.1
- **Linux Distributions** - Debian, Fedora Core, Mandriva, Red Hat, SUSE, Ubuntu and more
- **Other** - FreeBSD, OS/2, eComStation, Solaris and MS-DOS

Hardware Specifications

Processor - Virtualized processor of the host computer

Motherboard - Generic motherboard compatible with Intel i815 chipset

Memory - Up to 2 GB RAM available for guest operating system

Keyboard - 104-key Windows enhanced keyboard

Mouse - VSB mouse

Display - VGA and SVGA with VESA 3.0 support

NEW! OpenGL/DirectX 3D Graphics

IDE Drives - Up to 4 IDE Devices

- CD/DVD-ROM Drives, virtual hard drives or any combination of the two
- Virtual hard drive from 20 MB up to 128 GB each, mapped to an image file

Floppy Drive - 1.44 floppy drive mapped to an image file

CD/DVD Drive - CD/DVD-ROM drive mapped to a physical drive or ISO image file

Sound Card - AC'97-compatible sound card. Sound recording is supported.

Ethernet® Cards -

- Ethernet virtual network card compatible with RTL8029 bridged to Apple Ethernet or Apple Airport adapter
- Host-only networking or Mac Internet sharing
- Wireless networking supported

Parallel Ports - Up to three parallel (LPT) ports mapped to an output file or to a printer on your Mac

Serial Ports - Up to four serial (COM) ports mapped to a socket or to an output file

USB Ports - USB 2.0 devices supported. Support for multi-interface & isochronous USB devices, including USB printers, scanners, Windows Mobile Devices, PDAs, webcams and hard disk drives.



And more, including "Best in Show" at MacWorld's MacLiveExpo London 2007!

660 SW 39th Street, Suite 205, Renton, WA 98057 Phone: +1 425 282 6400 Fax: +1 425 282 6444