



It's here. It's real.
It's amazing.

Mac OS X on Intel.

Meet the world's most advanced operating system. Instantly find what you're looking for. Get information with a single click. Mac OS X Tiger delivers [200+ new features](#) which make it easier than ever to find, access and enjoy everything on your computer. Whether that machine is Intel- or PowerPC-based, you'll enjoy 21st century innovations before anyone else. Stay ahead of the curve with Mac OS X.

Start a Revolution on Your Desktop

Mac OS X Tiger will change the way you use a computer. Breakthrough search technology, stunning [graphics and media](#), unparalleled [connectivity](#), an intuitive [user interface](#) and a virtual toolbox chock full of cleverly integrated features — all atop a rock-solid [UNIX foundation](#) — give you the most innovative, stable and [compatible](#) desktop operating system on the planet. Period.



Spotlight

- Top Hit
- Applications
- System Preferences
- Documents
- Folders
- Mail Messages
- Contacts
- Events & To Do's
- Images
- PDF Documents
- Bookmarks
- Music
- Movies
- Fonts

Find Anything, Fast

Tiger introduces [Spotlight](#), the lightning-fast search technology that illuminates every corner of your Mac, displaying results as fast as you type. Search everything on your system: Files, emails, contacts, images, movies, calendars and applications appear instantly. Just as you find songs on [iTunes](#) by name, artist or album, Spotlight results take you way beyond mere filename and location: They include all the metadata inside files — the “what, when and who” of everything on your Mac — including the kind of content, the author, edit history, format, size and many more details.

Organize Instantly

Because Spotlight is built right into the core of Mac OS X, it automatically updates results whenever files change, giving you countless new ways to organize your Mac. Save search results as a [Smart Folder](#) that automatically



Purchase Mac OS X Tiger



Mac OS X 10.4

(Single User)
\$149.00

Family Pack

(5 licence)
\$249.00

Mac OS X Leopard

Discover new features before you need them. Catch a glimpse of the future. Take a sneak peek of Mac OS X Leopard, the next release of the world's most advanced operating system.

[Start Leopard Sneak Peek](#)

Universal

When you see the Universal symbol on Mac applications, that means they're made to run on both Intel- and PowerPC-based Mac computers.



[More about Universal...](#)

updates itself. Set up Smart Mailboxes according to Spotlight search queries and [Mail](#) files away your messages for you. Create [Address Book](#) Smart Groups using Spotlight search results. Even drag and drop Spotlight searches into new [Automator](#) Workflows to automate repetitive tasks. Everything on your Mac gets a chance to shine.



Get Info in a Dash

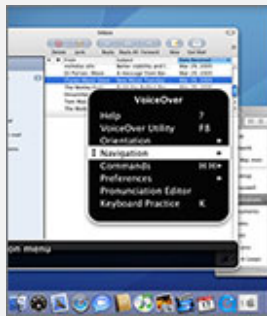
The new [Dashboard](#) hosts nifty mini-applications called widgets that appear instantly and keep you up to date with timely information from the Internet. View stocks, check weather forecasts, track flights, convert currency and units of measure, even look up businesses in the phone book. Similar to [Exposé](#), the Dashboard zooms across your Desktop at the click of a function key. Your favorite widgets appear with up-to-the-second information, then disappear just as easily, so you can get back to what you were doing.

Make a Connection

Tiger turns your Mac into a communications hub. [Safari RSS](#) for Tiger features built-in RSS feed detection and display. Mail and Address Book incorporate Spotlight technology to help you organize your contacts and correspondence. And [iChat AV](#) lets you video conference, audio chat or send instant messages with friends and colleagues. Add a [.Mac account](#) and make the most of Tiger connectivity with iDisk storage, a mac.com email address, your own home page and powerful syncing capability.



Feature of the Week: [VoiceOver Accessibility Interface](#)



Your Mac Speaks Up

Mac OS X Tiger includes a variety of accessibility features. The most vocal of these features is VoiceOver, which offers visually impaired individuals magnification options, keyboard controls and a spoken English description of what's happening on screen. VoiceOver can read web pages, Mail messages and word processing files. And it's available out of the box. Just press Command-F5 for the VoiceOver QuickStart.

Learn more about [VoiceOver Accessibility Interface](#).

Work Well with Others

Mac OS X Tiger boasts better [compatibility](#) than any other desktop operating system. Share files with [Windows](#) users, connect to any network and communicate automatically with other Macs using [Bonjour](#) technology. Mac OS X Tiger is compatible with different users, too. [VoiceOver](#) and [Universal Access](#) assist people who have difficulty using a computer, while [Mac OS X for the Family](#) gives parents greater control over how their kids use the Mac. And thanks to its solid [UNIX](#) foundation, Tiger offers a powerful [security](#) architecture that protects your data from prying eyes.



See the Difference

From its PDF-based [Quartz](#) windowing system to [QuickTime 7](#) featuring the pristine [H.264](#) video codec to [Colorsync](#), [Core Audio](#) and [Core Image](#) technologies, Mac OS X Tiger pushes the envelope of desktop graphics and media. Whether you create, [develop](#) or simply enjoy audio and video, Tiger makes the ideal virtual studio.

Do It All

[Experience Mac OS X Tiger for yourself](#) and see how it changes the way you work, play, search and share on a Mac. Can't find



Mac OS X Top Features

- Spotlight
- Dashboard
- Safari RSS
- iChat AV
- Automator
- QuickTime 7
- .Mac Sync
- VoiceOver
- Parental Controls
- Mail



Dashboard Center

- [Flappie 1.1](#)
06/07/2007
- [Prayer Times 0.7b](#)
06/07/2007
- [BUSPlan 1.0](#)
06/07/2007
- [TrafficGauge Widget 1.2](#)
06/07/2007
- [IKEA Portland Countdown Widget 1.0](#)
06/07/2007

[Download more widgets...](#)



Automator Center

All About Otto

Get to know the [Automator](#) interface and learn how to [make workflows](#) yourself.



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Tip of the Week

With a click
Change the clock
To Asia's tick
Or Europe's tock.
[Learn more...](#)




Better with .Mac

With a .Mac membership, you



what you need? [Spotlight](#) makes fruitless searches a thing of the past. Think you can't write an automated script? Try [Automator](#) and think again. Want to share media with friends and family? Tiger's integrated features make it simple. In fact, Tiger offers a feature for every reason you use a computer and then some.



get innovative software and services, including an ad-free email account, home page creation tools, easy-to-use backup software and [more](#).

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200+ New Features

Explore Mac OS X Tiger.

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Introducing Mac OS X Tiger. The world's most advanced operating system now puts even more power at your fingertips.

Explore more than [200 new features](#) that will change how you use your computer. Discover how the innovations in Tiger work together seamlessly to give you a more enjoyable and functional platform for anything you do with your Mac.



Spotlight

Experience the breakthrough new desktop search technology that finds anything on your computer as quickly as you type. Search your entire system from one place: Files, images, emails, contacts, calendars and applications appear instantly.



Dashboard

Zooming to the top of your Desktop with the click of a function key, Dashboard, like Exposé, disappears just as easily. Use Dashboard to access nifty new mini-applications called widgets.



Safari RSS

The world's fastest web browser for the Mac, Safari now boasts built-in RSS support. Scan the latest news, information and articles from thousands of websites in one easy-to-read, searchable article list using Safari RSS.



iChat AV

Tiger iChat AV brings multi-way video and audio conferencing directly to your Desktop with new technology that delivers stunning, true-to-life picture and crystal-clear

Explore Mac OS X

Aqua User Interface
Compatibility
Internet and Organization
Graphics and Media
Advanced Technology

More New Tiger Applications

Enjoy all new versions of the following system applications:

- [Address Book 4](#)
- [DVD Player 4.6](#)
- [Font Book 2](#)
- [iCal 2](#)
- [iChat 3](#)
- [Mail 2](#)
- [Preview 3](#)
- [Safari 2](#)
- [Xcode 2](#)

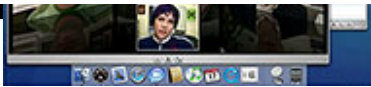
For Developers

From a rock-solid, developer-friendly UNIX foundation to state-of-the-art image processing, Mac OS X Tiger technologies redefine what it takes to build the world's finest operating system.

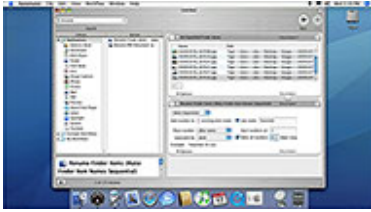
H.264

QuickTime 7 for Tiger adds ultra-





conversation.



[Automator](#)

An innovative personal automation assistant that helps you streamline challenging repetitive manual tasks without programming, Automator works like a robot inside your computer.



[QuickTime 7](#)

Make the future of video crystal clear with new QuickTime 7 features including user-friendly controls and pristine H.264 video. Upgrade to QuickTime 7 Pro and capture your own movies, then share them via email or .Mac.



[.Mac Sync](#)

With .Mac sync now fully built in to Mac OS X Tiger preferences, staying up to date is simple. Sync information from your favourite applications to multiple Macintosh computers and your .Mac account seamlessly.



[VoiceOver](#)

The spoken English interface to Mac OS X, Voiceover enhances the Universal Access capabilities of Mac OS X to provide a new way for the visually impaired to access the Macintosh through speech, audible cues and keyboard navigation.



[Parental Controls](#)

Mac OS X Tiger is the most family-friendly operating system ever developed, thanks to Parental Controls. Protect kids over a wide range of system preferences and applications, including Mail, Safari, iChat and more.



[Mail](#)

Take control of your correspondence with Mac OS X Tiger Mail, now featuring Spotlight search technology. Find email instantly and accurately, organize messages using Smart Folders and share, save or view emailed images easily.

efficient, fully scalable compression technology for video creation and playback. H.264, also known as MPEG-4 Part 10, produces higher quality video at lower data rates for everything from 3G to HD.

[UNIX](#)

Tiger's state-of-the-art kernel features improved SMP scalability and 64-bit virtual memory. Add command-line Spotlight tools and modernized network services and you've got the most powerful and productive way ever to do UNIX.



[Xcode](#)

Xcode 2.0, the second major release of Apple's groundbreaking development tools, gives you an easy way to model your program's data and provide und



[64-Bit](#)

Tiger's new 64-bit features enable developers to address massive amounts of virtual memory for command-line applications, server applications and computation engines with no-compromise 32-bit application support.



[Core Image](#)

Core Image unlocks the performance of today's powerful graphics hardware for ultra-fast, pixel-accurate image processing.



[Setup Assistant](#)

Tiger Setup Assistant makes it easy to upgrade when you buy a new Mac. Copy over all your saved settings, files and folders at the speed of FireWire.



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Mac OS X Tiger

The world's most advanced operating system.

[New Features](#)

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[Developer Tools](#)

[Tech Specs](#)

[Upgrade](#)

With innovative technologies built on a secure, reliable foundation, Tiger turns your Mac into a finely tuned instrument that lets you focus on the tasks at hand, whether that's creating a new workout soundtrack for your iPod, publishing a paper on the human genome or perfecting the special effects in an upcoming movie.

Tiger's polished appearance makes what's onscreen as beautiful as the rest of your Mac — a sheer joy to behold and use. And thoughtful design decisions at every level let Apple engineers deliver breakthroughs such as Spotlight and Dashboard that put even more power at your fingertips. We hope you enjoy discovering all the wonderful things in your next OS:

Find stuff without even looking

Seamlessly integrated throughout the system, Spotlight lets you find your stuff instantly. Be organized without spending time organizing.



- Search for anything, anytime, from the system-wide [Spotlight](#) menu.
- Find stuff, even in the most complex [PDF](#) file, without extra software.
- Create [Smart Folders](#) that update automatically when new files arrive.
- Make [Smart Mailboxes](#) so you can see and sort messages in multiple views.
- Control your [System Preferences](#) quickly with a predictive search.
- Use [Smart Groups](#) to organize your contacts into categories automatically.

Explore Mac OS X

Aqua User Interface

- [Automator](#)
- [Dashboard](#)
- [Exposé](#)
- [Fast User Switching](#)
- [Finder](#)
- [Inkwell](#)
- [Speech](#)
- [Spotlight](#)
- [System Preferences](#)
- [VoiceOver](#)

Compatibility

- [Family](#)

Enjoy an elegant, uncluttered workspace

Get instant access to what you want when you need it and a clean visual space when you don't. Because putting you in control doesn't mean littering the desktop with every possible button or menu at all times.

Dashboard Widgets

- [Dashboard](#) puts handy utility widgets at your fingertips — and hides them instantly, too.
- [Automator](#) happily performs repetitive tasks for you, so you don't turn into a mindless drone.
- Tell your Mac to read you new email with the advanced technology available via [VoiceOver](#).
- [Exposé](#) lets you see and navigate to any window instantly.
- The [system-wide](#) menu bar gives every window more breathing room, provides access to system controls and lets you choose when to get help.

Surf the future — safely

Since Mac OS X already features a secure, reliable, Open Source foundation, Apple engineers can focus on delivering cutting-edge Internet applications that let you experience science fiction as reality today.

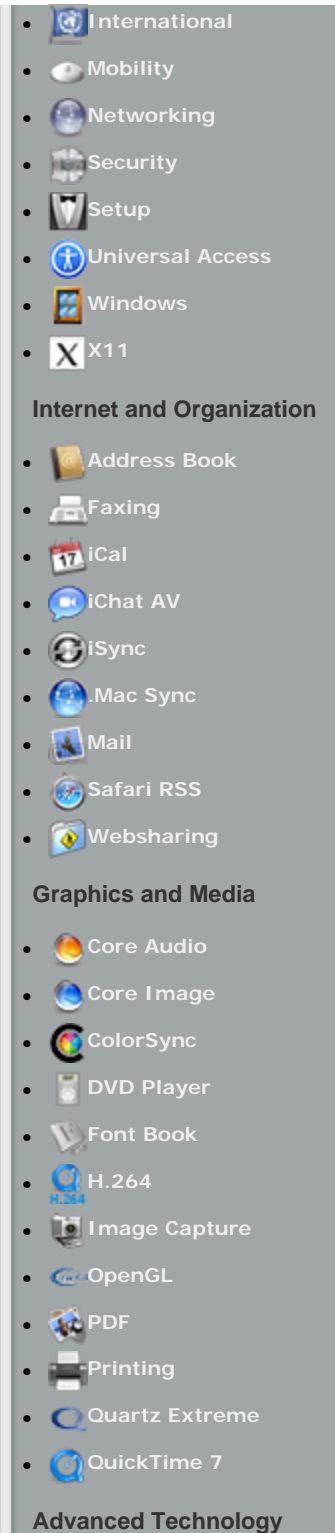


- Know at a glance when your favourite Web sites have published new articles and read them right in [Safari](#).
- Brainstorm with your coworkers using [personal videoconferencing](#) that looks as elegant as the board room.
- [Find out stuff](#) from the Internet, such as weather, stocks and airline flights, with ease — practical, yet beautiful.
- Keep all your stuff in [sync](#) across multiple computers with . Mac.
- Enjoy a responsive system that won't get bogged down with spyware thanks to well-architected [security](#).
- Connect without hassles to any [network](#) from desktops and [laptops](#).

It just works

Plug in virtually any device, plug into any network. No configuration, no hassle. Using and developing open standards makes Mac OS X the most compatible platform on the planet.

- Connect hundreds of [digital cameras](#), [printers](#), [audio](#) and MIDI devices. [DV camcorders](#), [input devices](#), [storage](#) devices and optical media, [scanners](#) and [displays](#) using industry standard USB, FireWire (IEEE 1394) and DVI without additional software.
- Connect Bluetooth devices such as cell phones and input devices securely with encryption and [sync](#) with your [Address Book](#) and [iCal](#).
- Print directly to [Windows](#) shared printers over the SMB protocol.





Run on the latest innovations

In its fifth major release, Mac OS X Tiger builds on a stable foundation to deliver mouth-watering technologies that push the industry forward.

- Send [faxes](#) using your built-in modem or Bluetooth cell phone.
- Set up devices such as network printers and wireless webcams easily with zero configuration [Bonjour](#).

- [64-bit](#) applications run side by side with 32-bit applications with no emulation mode.
- The [H.264](#) codec lets [QuickTime 7](#) render widescreen HD and makes [iChat AV](#) videoconferencing crystal clear.
- Tiger [Core Image](#) delivers astounding capabilities and performance for next generation image quality.
- A [UNIX-based](#) foundation provides enough power to be the [development](#) platform of choice of major [Open Source](#) projects.
- [Xgrid](#) lets you share your processing resources as a supercomputer node.



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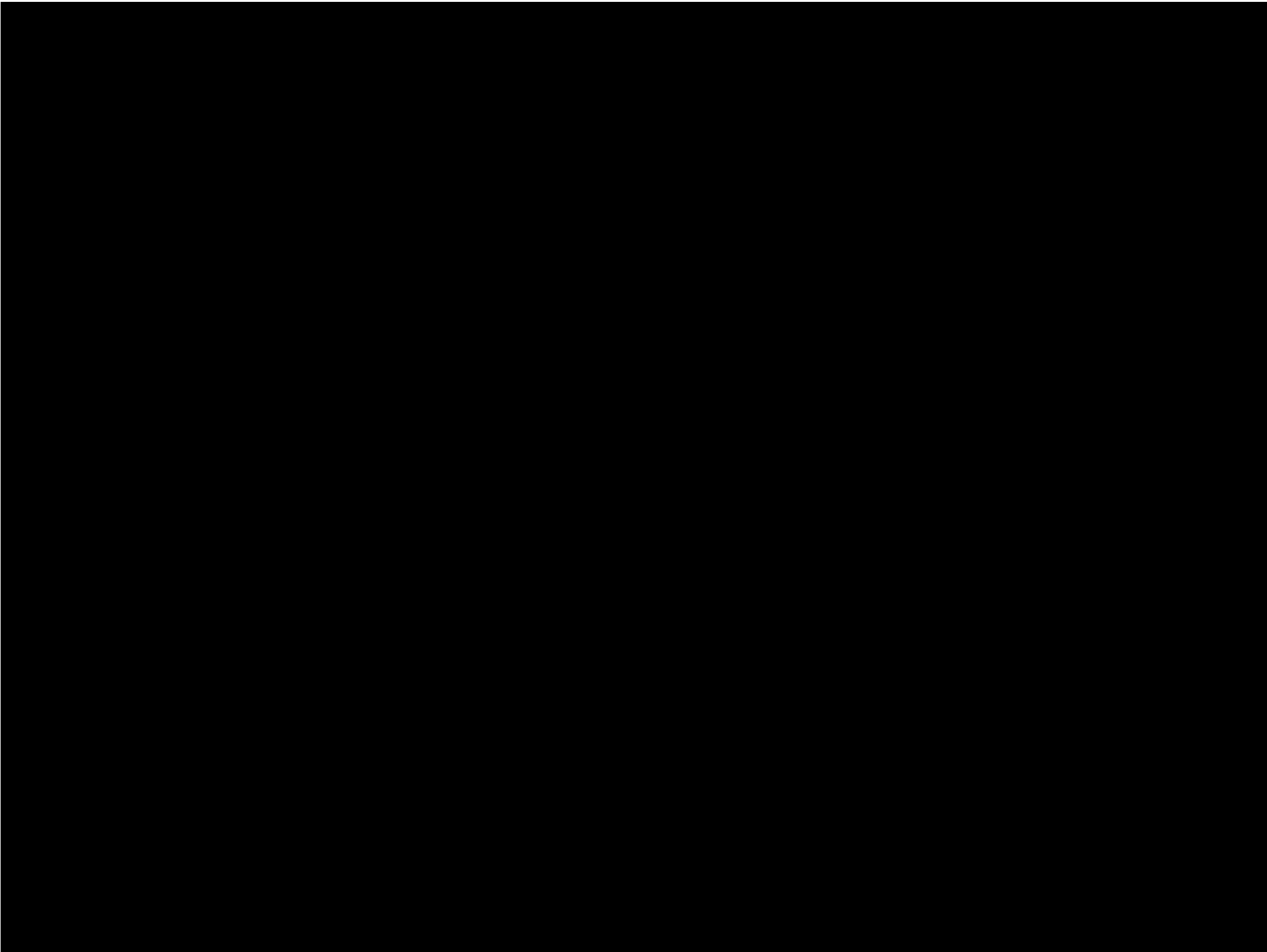
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Grow the Mac ecosystem.



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Designed to keep you waiting less and coding more, Apple's groundbreaking approach to developer productivity streamlines all your most common and time-consuming tasks by fusing familiar user interface concepts with a unique mix of performance technologies in a complete Integrated Development Environment.

Whether your goal is to port a UNIX text filter, build a new kind of spreadsheet application, develop a full-featured video effects generator or make something altogether different, you'll find sophisticated tools and technology to help you work quickly and productively in Mac OS X Panther. Best of all, a full suite of developer tools — called Xcode — is included free with Mac OS X Tiger.

Xcode 2: A New Way to Work

Combining powerful UNIX-based tools, an excellent Mac OS X user experience and a mix of high-performance development technologies, [Xcode](#) gives Mac OS X Tiger developers the fastest way to create Mac OS X applications, a groundbreaking user interface and the easiest way to take advantage of new Apple technologies. With a compiler machine model developed by Apple in partnership with IBM, Xcode uses GCC 4.0 to optimize code for Apple's PowerPC G5 architecture.



New in Tiger

AppleScript Studio Enhancements
Dynamically create toolbars, improved data views, and more with AppleScript Studio.
GCC 4.0

Take advantage of the latest version of the GCC compiler, featuring support for 64-bit code generation.

Quartz Composer

Build stunning visualizations that leverage all of Mac OS X's graphics technologies.
Xcode 2

Experience the second major release of Apple's groundbreaking developer tools, which bring together ease of use, UNIX power and high-performance development technologies.

Extend Tiger

Develop your own add-ons to Mac OS X Tiger.

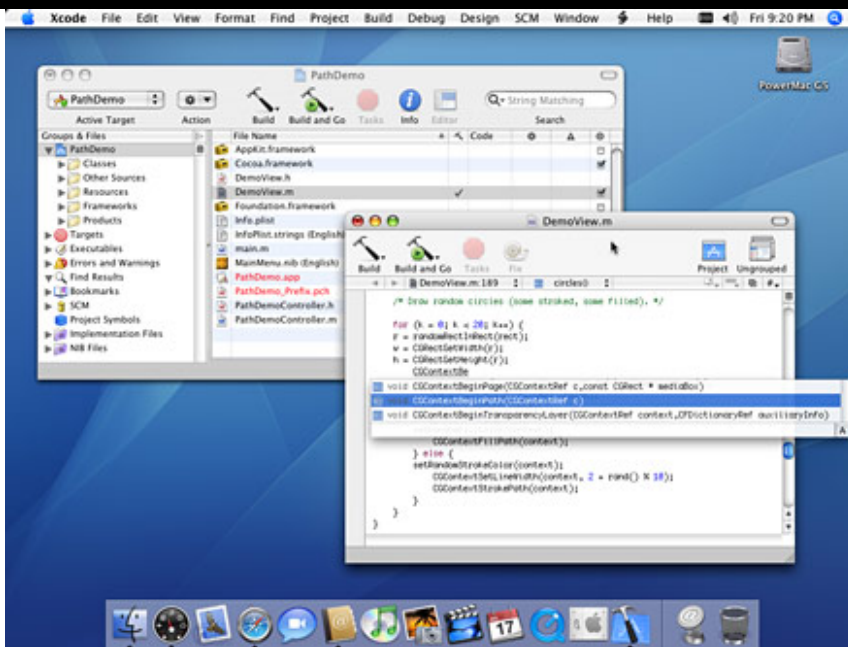
- [Spotlight plug-ins](#)
- [Dashboard widgets](#)
- [Automator flows](#)
- [Core Image units](#)
- [Core Audio units](#)
- [64-bit apps](#)
- [Tiger Developer Overview](#)

Power and Flexibility

Power Mac G5

Use XCode to





The Cocoa Advantage

For new Mac OS X-only projects, [Cocoa](#) provides you with the fastest route to developing full-featured applications. A set of object-oriented frameworks that support rapid development and high productivity, Cocoa offers a full-featured set of classes which you can use to create robust and powerful Mac OS X applications. Cocoa is programmable in Java, Objective-C (a simple, object-oriented extension to ANSI-C) and AppleScript and allows easy integration with C, C++ and other languages.

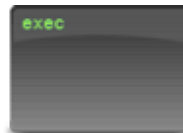


The Power of AppleScript

[AppleScript](#) gives you flexible Mac OS X scripting capability, coupled with integration with UNIX shell tools. You can use AppleScript for a variety of jobs, including batch processing, file conversion and manipulation, performing tasks at specified times, transferring information between databases and other applications and creating automated workflows by linking the actions of multiple applications to perform a series of related tasks.

UNIX Foundation

With its Open Source, [UNIX-based](#) foundation, Mac OS X Tiger lets you script with your choice of languages: Perl, PHP, Python, Tcl and more. You can work with built-in development tools such as GCC, gdb, vi, emacs and pico and take advantage of UNIX shell tools such as grep, chmod, ps, crontab, top and tail. If you've written utility software on another UNIX platform, you can quickly get it running in Mac OS X Tiger.



In addition to leveraging the gamut of UNIX tools, you can easily extend the power of your software by using QuickTime's complete multimedia architecture, including support for Flash 4, Cubic VR, RTP/RTSP video streaming, MPEG and a wide array of graphic file formats.

64-bit Compatibility

Tiger features a redesigned kernel and updated system software math libraries specifically for the 64-bit PowerPC [G5 processor](#). The updated kernel delivers the most substantial benefits of 64-bit computing by breaking through the 4GB physical memory limit. The key functions of the system math and vector libraries have been tuned to take maximum advantage of new and faster math functions supported by the 64-bit G5. Moreover, unmodified applications that use the system math functions will get an automatic performance boost on the G5. The PowerPC chip was architected from the beginning to run both 32-bit and 64-bit applications without the need for emulation or translation software. This means that 32-bit applications that run on Mac OS X today will run natively on 64-bit PowerPC G5 Processor-based



develop next-generation 64-bit applications. Use a Power Mac G5 to compile 64-bit applications faster. XCode features GCC 4.0, and distributed builds over Bonjour.

Flexible Options

Mac OS X Tiger developers enjoy a wide variety of programming interface and language options, ranging from the myriad proven UNIX tools and utilities to object-oriented Cocoa and the ultra-fast Xcode IDE.

Macintosh computers, without the need for recompiling or additional optimizations.



Java Built-in

[Java](#) has never looked this good. Built in to Mac OS X Tiger is the latest, certified release of the Java 2 Platform. With improved Code Sense indexing and Ant project templates, Java users can continue to use their standard Java packages and build tools coupled with Xcode's key productivity features.

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Mac OS X is a super-modern operating system that combines the power and stability of UNIX with the legendary elegance of the Macintosh.

As the newest major release of the world's most advanced operating system, Mac OS X v10.4 Tiger continues Apple's blazing pace of innovation with more than 200 breakthrough new features.

What's Included with Tiger

In the Box

- Installation DVD
- Xcode 2 developer tools
- Installation and setup guide
- Welcome to Mac OS X Tiger user guide

Applications

- [Address Book 4](#)
- [Automator](#)
- Calculator 4
- Chess
- [Dashboard](#)
- Dictionary
- [DVD Player 4.5](#)
- [Font Book 2](#)
- [iCal 2](#)

Key Technologies

- [AppleScript](#)
- [Aqua](#)
- [Bonjour](#)
- [CDSA security architecture](#)
- Cocoa, Carbon and [Java](#)
- [ColorSync](#)
- [Core Audio](#)
- [Core Image](#)
- [H.264](#)
- [Inkwell](#)
- [OpenGL](#)
- [PDF](#)
- [Quartz Extreme](#)
- [QuickTime 7](#)
- [64-bit computing](#)

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Family Pack

(5 licence)
\$249.00

Tiger Tech Briefs

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- [iChat AV 3](#)
- [Image Capture 3](#)
- Internet Connect
- [iSync 2](#)
- [iTunes 4.7.1](#)
- [Mail 2](#)
- [Preview 3](#)
- [QuickTime 7 Player](#)
- [Safari 2](#)
- Sherlock
- Stickies
- System Preferences
- TextEdit

Utilities

- Activity Monitor
- AirPort Admin Utility
- AirPort Setup Assistant
- Audio MIDI Setup
- Bluetooth File Exchange
- [ColorSync Utility](#)
- Console
- Digital Colour Meter
- Directory Access
- Disk Utility
- [Faxing](#)
- [FileVault](#)
- Grab
- Grapher
- Installer
- Keychain Access
- Migration Assistant
- NetInfo Manager
- Network Utility
- ODBC Administrator
- [Printer Setup Utility](#)
- [Setup Assistant](#)
- System Profiler
- Terminal
- [VoiceOver Utility](#)
- [X11](#)

- [Spotlight](#)
- [Sync](#)
- [Unicode 4](#)
- [Universal Access](#)
- [UNIX based](#)
- USB and FireWire peripheral support
- [Xcode](#)
- [Xgrid](#)

Languages:

- English, Japanese, French, German, Spanish, Italian, Dutch, Swedish, Danish, Norwegian, Finnish, Traditional Chinese, Simplified Chinese, Korean, Brazilian Portuguese

Requirements

- Macintosh computer with a PowerPC G3, G4 or G5 processor
- Built-in FireWire
- 256MB of RAM
- 3GB of available hard disk space (4GB if you install the developer tools)
- Processor upgrade cards are not supported. View a [list of compatible hardware](#).
- Some features require a compatible Internet service provider; fees may apply.
- Video conferencing with iChat requires a compatible FireWire DV camera or web camera and broadband Internet access. One-to-one video conferencing requires a G5, G4 or 600MHz or faster G3 processor and 100-Kbps or faster broadband access. Initiating a multiway video conference requires a G5 or dual 1GHz or faster G4 processor and 384-Kbps or faster broadband access. Participating in a multiway video conference and initiating a six-person multiway audio conference both require a G5, 1GHz G4 or dual 800MHz or faster G4 processor and 100-Kbps or faster broadband access.
- .Mac sync requires a .Mac account; fees apply.

New Tiger Applications

Enjoy all new versions of the following system applications:

- [Mail 2](#)
- [Safari 2](#)
- [iChat 3](#)
- [Address Book 4](#)
- [iCal 2](#)
- [Preview 3](#)
- [DVD Player 4.5](#)
- [Font Book 2](#)
- [Xcode 2](#)

Support

Mac OS X comes with onscreen help, a user guide, online support and 90 days of free telephone support. Mac Help is built into Mac OS X to provide comprehensive help and tips right on your desktop.

If your computer is less than a year old, you can purchase the AppleCare Protection Plan to extend your service and support to three full years. This comprehensive plan includes telephone support for Mac OS X and many Apple-branded consumer applications, Apple-certified repairs, web-based support resources and powerful diagnostic tools. For more information and other support options, visit the [AppleCare site](#) or call 800-823-2775.



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