
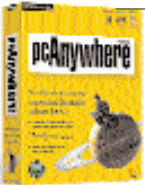






# PRODUCT

## Hardware

	The Stars	The Hype	The Specs
	<p>PROCESSOR</p> <p><b>AMD Athlon</b></p>	<p>Advanced Micro Devices (AMD) latest processor, the Athlon utilises a proprietary AMD motherboard design called Slot A and has bettered the performance of P-III.</p>	<p>Available in initial speed grades of 650, 600, 550 and 500 MHz on 0.25-micron process technology, the Athlon features 200 MHz Front Side Bus speed, 128 KB L1 cache and 512 KB L2 cache. Future revisions of the Athlon will have a 400 MHz FSB and up to 8 MB of L2 cache.</p>
	<p>NOTEBOOK</p> <p><b>Apple iBook</b></p>	<p>A new portable from the makers of the iMac, the iBook is available in two colours tangerine and blueberry. iBook runs on MacOS 8.6. A wireless networking card called the AirPort is available separately.</p>	<p>Powered by a 300 MHz PowerPC G3 processor, the iBook sports a 12.1-inch TFT active matrix colour display, a CD-ROM drive, a 3.2 GB hard disk drive, an ATI RAGE graphics accelerator, a 56 Kbps modem and a 10/100Base-T Ethernet port.</p>
	<p>CD-RW/DVD DRIVE</p> <p><b>Toshiba SD-R 1002</b></p>	<p>This device from Toshiba is a combination of a 4x DVD player, a CD-RW drive with 4x writing speed, and a 24x CD-ROM. The ATAPI interface, is ideal for users who would otherwise have to choose between CD-RW writability or DVD-ROM compatibility.</p>	<p>The DVD drive and the CD player claim to have average random access times of 140 ms and 105 ms respectively. Sustained write speed for both is 600 Kbps, with a read time of 5,408 Kbps for the DVD and 3,600 Kbps for the CD-ROM.</p>
	<p>MONITOR</p> <p><b>Sony F400 19-inch</b></p>	<p>This newest Sony F-series flat-screen monitor is rated at true .22 mm dot pitch over the entire screen. The monitor features an onscreen display and is USB compatible.</p>	<p>The F400 supports a maximum resolution of 1600x1200 at 85 Hz. The digital OSD features image zoom, colour and temperature adjustment, control lock, landing correction and information screen.</p>
	<p>GAMING DEVICE</p> <p><b>Game Boy Advance</b></p>	<p>Using a 32-bit RISC CPU developed by Cambridge, this system offers full connectivity to the Internet through cellular phones. A new digital camera accessory will allow players to view the faces of adversaries in multiplayer games.</p>	<p>The unit is approximately 80mm x 135mm and weighs about 140 g. The reflective TFT Colour LCD has a 40.8mm x 61.2mm display size and offers a resolution of 240 x 160 pixels. 2 AA Alkaline batteries offer 20 hours continuous play.</p>
	<p>PRINTER</p> <p><b>Lexmark Optra E310</b></p>	<p>This incredibly small laser printer prints at a resolution of</p>	<p></p>

## Software

	The Stars	The Hype	The Specs
	<p>PAGE LAYOUT</p>  <p>Adobe InDesign</p>	<p>Adobe's newest page layout and designing software, InDesign, allows nesting of frames while retaining complete control over the size, position and rotation of each of those frames. InDesign also offers features such as a flexible gradient tool and Bézier path tools.</p>	<p>Minimum system requirements include a P-II 300 MHz processor, Windows NT 4.0 Workstation with Service Pack 3, Windows 98, 48 MB RAM, 75 MB available hard disk space, a CD-ROM drive and a video card that supports 256 colours at 800x600 resolution.</p>
	<p>REMOTE FILE TRANSFER</p>  <p>Symantec pcAnywhere</p>	<p>Symantec's pcAnywhere offers remote users access to off-site files. The remote support and file transfer software provides mobile users with a flexible means for remote administration and support.</p>	<p>pcAnywhere requires a 486sx 25 MHz or higher processor, Windows 95/98 or NT 4.0, 16 MB RAM, 32 MB hard disk space, a VGA monitor and a CD-ROM drive.</p>
	<p>WEB EDITOR</p>  <p>Microsoft FrontPage 2000</p>	<p>Microsoft's Web site creation and management tool offers multiple views, allowing you to see all the files in your Web, set up your site's navigational structure and track Web tasks. It is a WYSIWYG tool that lets you use Dynamic HTML (DHHTML) animation effects.</p>	<p>FrontPage 2000 requires a PC with a Pentium 75 MHz or higher processor, Windows 95/98 or Windows NT 4.0, 8 MB of RAM in addition to the RAM required by the OS, 167 MB of hard disk space, a CD-ROM drive and a VGA monitor.</p>
	<p>NET CONTENT CONTROLLER</p>  <p>R.A.T. Control</p>	<p>R.A.T. (Restrictive Access Technology) Control is a hardware-enforced parental control software with advanced Smart Card technology that blocks access to objectionable Net content when you are away.</p>	<p>Requires Win 95/Win 98, Pentium 133 MHz or above, 16 MB RAM, and 20 MB hard disk space. It also requires a 4x speed CD-ROM drive, Internet Explorer or Netscape (4.0 or higher).</p>
	<p>GAME</p>  <p>Microsoft Midtown Madness</p>	<p>Zoom through the streets of Chicago in any Ford vehicle the new Mustang GT, the Mustang police cruiser or even an F-350 pickup to beat your opponents to the finish line. And, hey, no tracks here to stick to. Just explore your way through city streets, shortcuts, neighbourhoods or even buildings.</p>	<p>System requirements include Windows 95/98, Pentium 200, 16 MB RAM, 2x CD-ROM drive, mouse, and a sound-card.</p>
	<p>JAVA DEVELOPMENT TOOL</p>  <p>Symantec Visual Café</p>	<p>Visual Café, thanks to its wizards, utilities, templates and a professional library of 200+ JavaBeans (with source code), is intuitive and easy to use. It also ensures cross-platform compatibility through</p>	<p>Minimum system requirements include a Pentium 133 or higher processor, Windows 95/98 or NT 4.0, 48 MB RAM, 115 MB hard disk space, CD-ROM</p>