

# hp omnibook 500 notebook PC



## **maximum portability in a high-style, full-function package**

If you think all notebook PCs look alike, take another look — because HP has created a new notebook PC expressly for you, the small/medium business or enterprise executive. The HP Omnibook 500 combines full PC functionality and maximum portability in a sleek, new package designed to reflect your status and your style. What's more, this notebook PC doesn't trade off sensibility for sophistication: its magnesium casing makes it highly durable, its rubberised surfaces prevent slips, and its cushioned palm rest ensures your computing comfort.

And of course, like all HP Omnibooks, this one comes with the unequalled reliability, performance, value, and support that distinguish the entire HP Omnibook family.

## **ultra-portability and connectivity, full functionality**

You'll be amazed at the punch packed by this machine, with models available under 1.6 kg (3.5 pounds) and 2.5 cm (one-inch) thin. The ultra-portable HP Omnibook 500 comes with everything you need to stay on top of your business on or off the road. It includes your choice of Intel® Mobile Pentium® III or Celeron™ processors; a warm-swappable lithium-ion battery that keeps you working up to 3.5 hours; a 12.1-inch XGA TFT display with dual-display capability; an ATI Mobility graphics controller; and (on some models) an integrated modem/LAN combination with Wake on LAN support. And to add to its impressive connectivity, the HP Omnibook 500 has integrated wireless 802.11b technology (on some models), an infrared port, and compatibility with a full range of HP wireless accessories including Bluetooth.

**portability,**

**style,**

**flexibility**





### **convenient, easy on you**

At HP, we strive to develop products that leapfrog the competition. Then we ask ourselves what we can do to make them even better — to ensure the best possible experience for you. With the HP Omnibook 500, the answer was to maximise its convenience and ease of use.

First, to make this notebook PC virtually interchangeable with a desktop PC, we added an expansion base (standard with some models; optional with others) to support a full range of storage and multimedia accessories. These include a standard floppy disk and CD-ROM drive (optional on some models); optional CD-RW, DVD, LS-120, and Zip drives; and an optional second or third battery and second or third hard disk drive. The expansion base also includes stereo Polk Audio speakers; a zero-effort notebook power-eject button; a pass-through LAN; and parallel, serial, and two USB ports.

Next, we created two preprogrammed “hot keys” to greatly simplify your computing experience. Simply press one key to automatically set up your HP Omnibook 500 for a presentation. The key will disable your system timeouts and screen saver, output to VGA or S-video, enable dual display, and launch presentation applications. Press the same key again to automatically restore your original settings. Press the other key for a one-step connection to the HP Information Centre, where you’ll find product documentation and online help, plus links to HP Instant Support Customer Care for the latest drivers, software downloads, and proactive notification. Prefer to make your own connections? Just reprogramme the hot keys to automatically launch the applications of your choice.

### **compatibility, reliability, support**

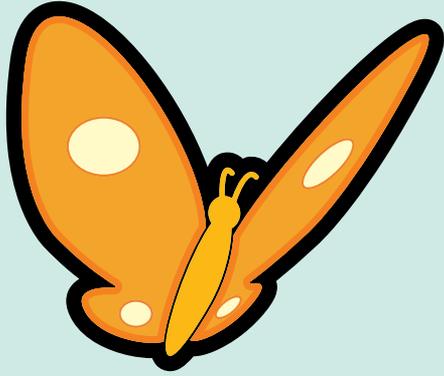
The HP Omnibook 500 notebook PC meets all your business needs and has additional features that will appeal to both you and your IT manager. HP’s Image Engineer CD allows you to easily create a common image between the latest HP Omnibook 500 models and previous HP Omnibook 500 models. Plus, HP 6000 accessories are fully compatible with the HP 500. And, most important of all, the HP Omnibook 500 is backed by HP, where top quality and reliability start at product design and extend through service and support.

We’re also making it easier to acquire HP notebook PCs by offering a variety of competitive financing options and your choice of channel. You can buy directly from HP online, or from an HP authorised reseller — whatever works best for your business.

Ultimate portability and connectivity combined with full functionality and convenience. Ultra-sophisticated package. Unmatched reliability, support, and value. Sound like a notebook PC that meets your business needs and reflects your style?

It is.

hp omnibook 500  
notebook PC



portability

notebook

12.1-inch (30.7-cm)  
XGA TFT display

user-programmable  
quick launch buttons

power on

sleepmode

TrackPoint™

scroll button

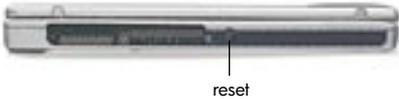


802.11b on/off control and  
status (on some models)

front view



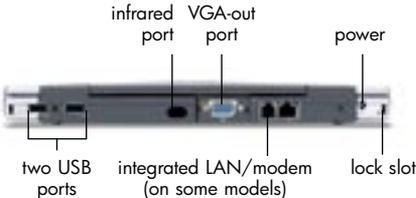
left view



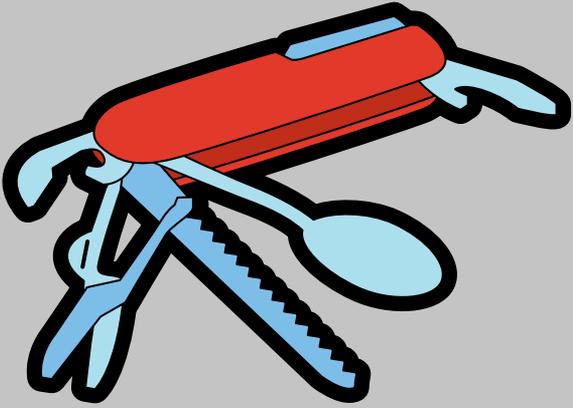
right view



back view

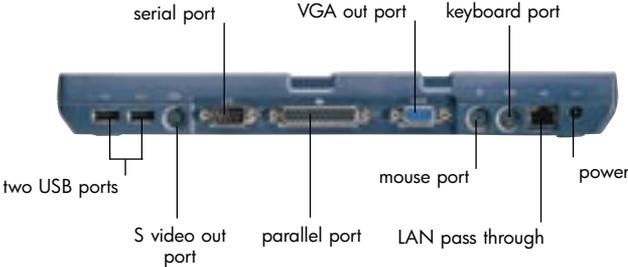
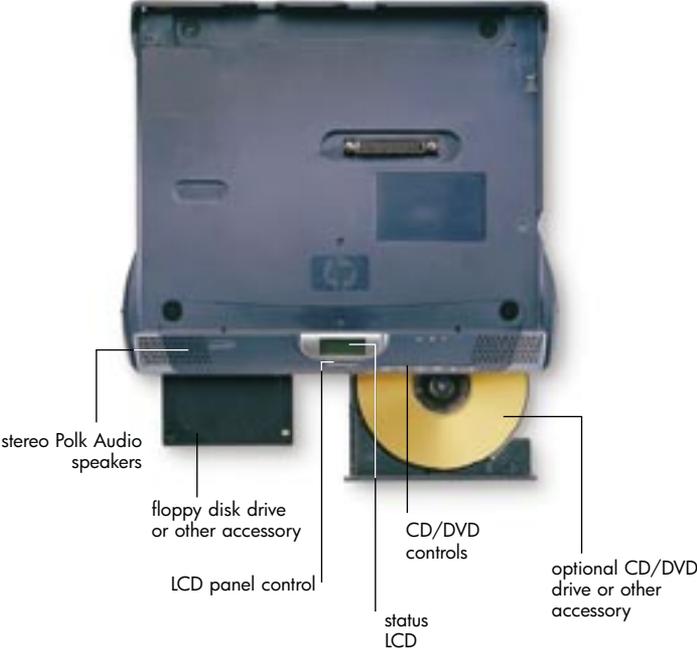


hp omnibook 500  
notebook PC



versatility

expansion base



back view  
(expansion base)

## PC system features

<b>CPU</b>	<ul style="list-style-type: none"> <li>750- or 700-MHz Intel Mobile Pentium III processor featuring Intel SpeedStep™ technology<sup>1</sup> or 600-MHz Intel Mobile Celeron processor</li> </ul>	<b>expansion base ports</b>	<ul style="list-style-type: none"> <li>LAN pass-through</li> <li>IR pass-through</li> <li>Serial port: 9-pin, 115,200-bps</li> <li>Parallel port: 25-pin bidirectional ECP and EPP</li> <li>PS/2 keyboard port, mouse port, 2 USB ports</li> <li>Headphone-out, line-in, microphone-in ports</li> <li>VGA-out port</li> <li>S-video-out (Composite Video-compatible)</li> <li>200-pin PCI connector for docking</li> </ul>
<b>cache</b>	<ul style="list-style-type: none"> <li>256-KB internal L2 cache (Pentium III) or</li> <li>128-KB internal L2 cache (Celeron)</li> <li>32-KB internal L1 cache</li> </ul>	<b>wireless communications</b>	<ul style="list-style-type: none"> <li>Integrated 802.11b on select models</li> <li>Full complement of wireless accessories including Bluetooth</li> </ul>
<b>memory</b>	<ul style="list-style-type: none"> <li>64, 128, or 256 MB of PC-100 SDRAM standard</li> <li>Maximum system memory 512 MB (two 256-MB modules must be used to achieve 512 MB)</li> </ul>	<b>power</b>	<ul style="list-style-type: none"> <li>Universal AC adapter: 100- to 240-Vac (50- to 60-Hz) input; 19-Vdc, 3.16-A output</li> <li>Rechargeable 6-cell (Pentium III) or 4-cell (Celeron) lithium-ion (Lilon) battery (with up to 3.5-hour run time for 6-cell battery and up to 2-hour run time for 4-cell battery<sup>2</sup>)</li> <li>Up to 9.5-hour run time total with second and third accessory Lilon batteries when used with primary battery<sup>5</sup></li> <li>Fast battery recharge: 85% in 1.5 hours, 100% in 2 hours</li> <li>Suspend/resume/save-to-disk feature</li> <li>Low-battery warning</li> <li>Advanced Power Management (APM 1.2)</li> <li>ACPI 1.0b, OnNow, and Energy Star-compliant</li> </ul>
<b>mass storage</b>	<ul style="list-style-type: none"> <li>Industry-standard 30-, 20-, or 10-GB<sup>2</sup> removable Enhanced-IDE hard drive</li> <li>Expansion base with two module bays to accommodate: <ul style="list-style-type: none"> <li>Standard 3.5-inch (8.9-cm), 1.44-MB floppy disk drive module</li> <li>Optional 24X-maximum-speed CD-ROM module (standard on some models)</li> <li>Optional 8X-maximum-speed DVD-ROM module</li> <li>Optional CD-RW module</li> <li>Optional LS-120 SuperDisk module</li> <li>Optional Zip drive module</li> <li>Optional 20-GB second or third hard disk drive</li> <li>Optional second or third battery</li> </ul> </li> <li>MPEG-decoding supported under Windows® 98 and 2000</li> </ul>	<b>PC card slot</b>	<ul style="list-style-type: none"> <li>One PCMCIA Type II PC card slot</li> <li>CardBus-enabled</li> <li>Zoomed Video</li> <li>3.3 V<sub>aux</sub> and D3 cold wake-up support</li> </ul>
<b>display</b>	<ul style="list-style-type: none"> <li>12.1-inch (30.7-cm) diagonal 1024 x 768 XGA TFT display with up to 16 million colours</li> </ul>	<b>keyboard and pointing device</b>	<ul style="list-style-type: none"> <li>84-/85-key 95%-size keyboard</li> <li>Embedded numeric keypad</li> <li>12 function [Fn] keys</li> <li>TrackPoint with two click buttons and scroll button</li> <li>Two one-touch (user-programmable) buttons</li> </ul>
<b>video</b>	<ul style="list-style-type: none"> <li>ATI Mobility M1/M graphics controller with 2X AGP (M controller on Celeron models)</li> <li>8 or 4 MB of internal video RAM (4 MB of video RAM on Celeron models)</li> <li>MPEG-2 hardware acceleration</li> <li>Zoomed Video support</li> <li>Dual-display and dual-view capability under Windows 98</li> <li>Support for software MPEG-2 and Zoomed Video</li> </ul>	<b>weight</b>	<ul style="list-style-type: none"> <li>Notebook: as light as 1.6 kg (3.5 lb)<sup>6</sup> or less</li> <li>Expansion base: 0.91 kg (2.0 lb)</li> </ul>
<b>external video resolution/maximum colours</b>	<ul style="list-style-type: none"> <li>640 x 480/16M colours</li> <li>800 x 600/16M colours</li> <li>1024 x 768/16M colours</li> <li>1280 x 1024/16M colours (for M)</li> <li>1280 x 1024/16M colours (for M1)</li> <li>1600 x 1200/64K colours (for M)<sup>3</sup></li> <li>1600 x 1200/16M colours (for M1)<sup>3</sup></li> </ul>	<b>dimensions</b>	<ul style="list-style-type: none"> <li>Notebook: 22.2 x 27.8 x 2.5 cm (8.7 x 10.9 x 1.0 in.)</li> <li>Expansion base: 27.9 x 24.9 x 1.8/3.8 cm (10.98 x 9.8 x 0.7/1.53 in)<sup>7</sup></li> </ul>
<b>audio</b>	<ul style="list-style-type: none"> <li>16-bit Sound Blaster Pro-compatible stereo sound</li> <li>Stereo sound via headphone-out, microphone-in port; line-in port (expansion base only); one mono internal speaker in notebook</li> <li>Stereo Polk Audio speakers with subwoofer in expansion base</li> <li>3D-enhanced PCI bus audio with Zoomed Video support</li> <li>Built-in monophonic microphone</li> </ul>	<b>hp supportpack options<sup>8</sup></b>	<ul style="list-style-type: none"> <li>1-year, next business day on-site response (H2750E)</li> <li>1-year, post warranty next business day on-site response (H3170PA/PE)</li> <li>1-year, post warranty return to HP (H3169PA/PE)</li> <li>2-years, next business day on-site response (H2878E)</li> <li>3-years, express repair (H2742A/E)</li> <li>3-years, next business day on-site response (H5487A/E)</li> <li>3-years, return to HP (H4704A/E)</li> <li>3-years, 4-hours, on-site response (H4530A/E)</li> <li>3-years, 4-hour, on-site response 24x7 (H4531A/E)</li> </ul>
<b>notebook ports</b>	<ul style="list-style-type: none"> <li>Two Universal Serial Bus (USB) ports</li> <li>4-Mbps IrDA-compliant infrared port</li> <li>Microphone-in, headphone-out ports</li> <li>VGA-out port</li> <li>200-pin PCI connector for docking</li> <li>Integrated 56-Kbps<sup>4</sup> modem + LAN (Ethernet 10/100) via Mini-PCI Type IIIA card with Wake-on-LAN, PXE, and WfM 2.0 compatibility (standard on higher-end models); modem-only and no-modem models also available</li> </ul>		

<sup>1</sup> Dual-speed processor; runs at 750- or 700-MHz from AC power, reduced speed from battery operation.

<sup>2</sup> GB means 1 billion bytes for hard drive sizes.

<sup>3</sup> Refresh rate and clarity may vary, depending on monitor, resolution, and colour depth.

<sup>4</sup> 56 Kbps refers to server download speed only. Download speeds of 56 Kbps are currently unavailable in the U.S.; upload speeds are limited to 33.6 Kbps. Maximum transmission rates will vary according to line conditions and country regulations.

<sup>5</sup> Estimated battery life. Actual battery life varies based on usage.

<sup>6</sup> Actual weight varies based on configuration.

<sup>7</sup> Height dimension includes front speaker rise above notebook base.

<sup>8</sup> Please check with your HP reseller for availability of the HP Supportpack Options.

## PC management features

<b>desktop management</b>	<ul style="list-style-type: none"> <li>• Desktop Management Interface (DMI) 2.0</li> <li>• HP Tootools 5.0 for Microsoft® Windows 98 and 2000</li> <li>• Advanced Power Management (APM) 1.2 for Windows NT®</li> </ul>
<b>security</b>	<ul style="list-style-type: none"> <li>• User and administrator passwords</li> <li>• Kensington lock slots on both notebook and expansion base</li> <li>• HP Mobile Protecttools 2000 Smart Card Kit v2.1 option</li> <li>• System and hard drive passwords</li> <li>• PC identification displayed at boot</li> <li>• DMI-accessible electronic serial number</li> <li>• Docking password</li> </ul>

## software<sup>1</sup>

<b>operating system</b>	<ul style="list-style-type: none"> <li>• Microsoft Windows 98 Second Edition, Windows 2000, or Windows XP Professional (with Windows 2000 on the recovery CD) preloaded</li> <li>• Microsoft Windows NT 4.0 drivers available via <a href="http://www.hp.com">www.hp.com</a> or PC Image Engineer CD; Windows NT 4.0 recovery CD available by special order only. Certain features and software are not supported by Windows NT 4.0</li> </ul>
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<b>pre-installed software</b>	<ul style="list-style-type: none"> <li>• Microsoft Internet Explorer 5.0 or later</li> <li>• Microsoft Outlook Express</li> <li>• Adobe® Acrobat® Reader 4.05 or later</li> <li>• QuickLink III fax software by Smith Micro (Windows 98 and NT only)</li> <li>• Windows 98/2000-compatible Plug &amp; Play (including hot docking and hot swapping of accessory bay modules)</li> <li>• Phoenix BIOS 4.0 release (6.0 code base)</li> <li>• Symantec Norton Antivirus 2002 (Windows XP only)</li> <li>• McAfee VirusScan (Windows 98 and Windows 2000 only)</li> <li>• System diagnostics by HP Tootools 5.0 (Windows 98, Windows 2000, and Windows XP only)</li> <li>• Operating system-independent LED indicators and hot keys</li> <li>• Online user's handbook</li> <li>• e-Diagtools for Windows 3.0.28 (Windows 98 and Windows 2000 only)</li> <li>• BayManager 1.03 hot-swap software (Windows 98 only), Plug and Play native to Windows 2000 and Windows XP (including hot docking and hot swapping of accessory bay modules)</li> <li>• Hot key applet for presentation-ready mode, HP Information Centre</li> <li>• 3Com mini-PCI manageability drivers</li> </ul>
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<sup>1</sup> Limited regional availability on some software.

## hp omnibook 500 models and configurations<sup>1</sup>

product number	CPU	memory	display	hard disk drive <sup>2</sup>	media	video	communications	battery	operating system <sup>4</sup>	warranty
F3476A	Celeron 600-MHz	64 MB	12.1-in XGA TFT	10 GB	FDD	ATI 4 MB	—	4-cell Lilon	Win 98SE/2000	1-year
F3477A	Celeron 600-MHz	64 MB	12.1-in XGA TFT	10 GB	FDD	ATI 4 MB	Mini-PCI Modem/NIC	4-cell Lilon	Win 98SE/2000	1-year
F3478A	Celeron 600-MHz	64 MB	12.1-in XGA TFT	10 GB	Expansion base: FDD, 24X max CD	ATI 4 MB	Mini-PCI Modem/NIC	4-cell Lilon	Win 98SE/2000	1-year
F3479A	Pentium III <sup>3</sup> 700-MHz	128 MB	12.1-in XGA TFT	20 GB	FDD	ATI 8 MB	—	6-cell Lilon	Win 98SE/2000	1-year
F3481A	Pentium III <sup>3</sup> 700-MHz	128 MB	12.1-in XGA TFT	20 GB	FDD	ATI 8 MB	Mini-PCI Modem/NIC/Wireless	6-cell Lilon	Win 98SE/2000	1-year
F3480A	Pentium III <sup>3</sup> 700-MHz	128 MB	12.1-in XGA TFT	20 GB	Expansion base: FDD	ATI 8 MB	Mini-PCI Modem/NIC	6-cell Lilon	Win 98SE/2000	1-year
F3482A	Pentium III <sup>3</sup> 700-MHz	128 MB	12.1-in XGA TFT	20 GB	Expansion base: FDD, 24X max CD	ATI 8 MB	Mini-PCI Modem/NIC	6-cell Lilon	Win 98SE/2000	1-year
F3483A	Pentium III <sup>3</sup> 700-MHz	128 MB	12.1-in XGA TFT	20 GB	Expansion base: FDD, 24X max CD	ATI 8 MB	Mini-PCI Modem/NIC/Wireless	6-cell Lilon	Win 98SE/2000	1-year
F2974A	Pentium III <sup>3</sup> 700-MHz	128 MB	12.1-in XGA TFT	20 GB	Expansion base: FDD, 8X max DVD	ATI 8 MB	Mini-PCI Modem/NIC	6-cell Lilon	Win 98SE/2000	1-year
F3484A	Pentium III <sup>3</sup> 750-MHz	256 MB	12.1-in XGA TFT	30 GB	FDD	ATI 8 MB	—	6-cell Lilon	Win 98SE/2000	1-year
F3486A	Pentium III <sup>3</sup> 750-MHz	256 MB	12.1-in XGA TFT	30 GB	FDD	ATI 8 MB	Mini-PCI Modem/NIC/Wireless	6-cell Lilon	Win 98SE/2000	1-year
F3485A	Pentium III <sup>3</sup> 750-MHz	256 MB	12.1-in XGA TFT	30 GB	Expansion base: FDD	ATI 8 MB	Mini-PCI Modem/NIC	6-cell Lilon	Win 98SE/2000	1-year
F3487A	Pentium III <sup>3</sup> 750-MHz	256 MB	12.1-in XGA TFT	30 GB	Expansion base: FDD, 24X max CD	ATI 8 MB	Mini-PCI Modem/NIC	6-cell Lilon	Win 98SE/2000	1-year
F3488A	Pentium III <sup>3</sup> 750-MHz	256 MB	12.1-in XGA TFT	30 GB	Expansion base: FDD, 24X max CD	ATI 8 MB	Mini-PCI Modem/NIC/Wireless	6-cell Lilon	Win 98SE/2000	1-year
F2975A	Pentium III <sup>3</sup> 750-MHz	256 MB	12.1-in XGA TFT	30 GB	Expansion base: FDD, 8X max DVD	ATI 8 MB	Mini-PCI Modem/NIC	6-cell Lilon	Win 98SE/2000	1-year

<sup>1</sup> Not all models shown are available in every country.

<sup>2</sup> GB means 1 billion bytes for hard drive sizes.

<sup>3</sup> Dual-speed processor; runs at 750- or 700-MHz from AC power (depending on model), reduced speeds from battery operation.

<sup>4</sup> Win 98SE = Microsoft® Windows® 98 Second Edition; 2000 = Microsoft® Windows® 2000.

hp omnibook 500  
notebook PC  
accessories



value

ease

## hp omnibook 500 accessories and services

<b>expansion base</b>	F2096B	Multimedia expansion base
<b>memory upgrades</b>	F1457C F1622C F1654C	64-MB PC-133 SDRAM module 128-MB PC-133 SDRAM module 256-MB PC-133 SDRAM module
<b>hard drives<sup>1</sup></b>	F2018C	30-GB hard disk drive module
<b>media modules</b>	F2022B F2013A F2017B F2015B F2009A F2026B F2107B	LS-240 SuperDisk Module 2X Floppy disk drive module (replacement) 24X-max-speed CD-ROM drive module (replacement) 8X-max-speed DVD-ROM drive module with software MPEG decoding Zip drive module CD-RW (8X x 4X x 20X) module HP DVD and CD Read/Write Combo Module
<b>power</b>	F1454A F1781A F1455A F2098A F2014A F2011A	Universal AC adapter Ultra slimline AC adapter Auto/airline adapter Primary (replacement) rechargeable lithium-ion battery with up to 3.5-hour run time <sup>2</sup> Secondary rechargeable lithium-ion battery for expansion base with up to 3-hour run time <sup>2</sup> Lithium-ion battery charger (charges secondary batteries)
<b>communications</b>	F1623A F1625A F1626B F1782A F2135B F2136A F2137A	Xircom CreditCard Ethernet 10/100+Modem 56 kbps <sup>3</sup> -GlobalACCESS Xircom CreditCard Modem 56 kbps <sup>3</sup> -GlobalACCESS 3Com 10/100 LAN CardBus PC Card 3Com 10/100 Fast Ethernet+56 kbps <sup>3</sup> Global Modem CardBus PC Card Lucent 802.11b Wireless LAN Access Point Lucent 802.11b Wireless LAN PC Card Lucent 802.11b Wireless LAN PCI Adapter
<b>security</b>	F1645A F1747A	Kensington notebook lock Defcon 1 notebook alarm
<b>carrying cases</b>	F1608A F1607A F1606A F1771A	HP Omnibook executive carrying case HP Omnibook leather carrying case HP Omnibook nylon carrying case HP Omnibook universal carrying case
<b>cables</b>	F2101A F2008B F1469A	External USB floppy disk drive cable External floppy disk drive cable PS/2 Y Adapter
<b>hp supportpack options</b>	Extension to 1 year warranty coverage <sup>4</sup> 1-year next-day on-site service upgrade <sup>4</sup> 2-year next-day on-site service upgrade <sup>4</sup> 3-year next-day on-site service upgrade <sup>4</sup>	

<sup>1</sup> GB means 1 billion bytes for hard drive sizes.

<sup>2</sup> Actual battery life will vary based on usage.

<sup>3</sup> 56 Kbps refers to server download speed only. Download speeds of 56 Kbps are currently unavailable in the U.S.; upload speeds are limited to 33.6 Kbps. Maximum transmission rates will vary according to line conditions and country regulations.

<sup>4</sup> Refer to the HP Web site or your HP sales representative for details on which of these products are available in your region.



### service and support: no time for downtime

Two additional important features come standard with the HP Omnibook 500 notebook PC: HP's legendary quality and reliability. These features, combined with our award-winning HP Customer Care service and support, are your assurance that your HP Omnibook notebook PC won't let you down. As an HP Omnibook owner, you can count on:

- A one-year, worldwide parts-and-labour limited warranty on all HP Omnibook 500 models.
- One-year, worldwide warranty on battery and accessories.
- Warranty extension to 1 year and expedited repair available.
- Free HP technical phone support during the warranty period (except India).
- HP e-support: Centralised, worldwide BIOS and driver update service and technical support.
- Proactive notification e-mail service.



**HP PCs use genuine Microsoft® Windows®**  
<http://www.microsoft.com/piracy/howtotell>

For the latest information on HP Omnibook notebook PCs and their optional accessories, visit HP's Web site at [www.hp.com/notebooks](http://www.hp.com/notebooks)

As an ENERGY STAR partner, HP has determined that these products meet the ENERGY STAR guidelines for energy efficiency.

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 January 2002, Singapore (rev.2)  
 P/N: 5980-6221EEP

For more information, call your local Hewlett-Packard sales office or your nearest HP authorised dealer:

### hp customer information centre (for product information)

Australia	HP Online 132347 ACN 004 394 763
China	+86 10 6564 5858
Hong Kong	+852 2599 7066
India	+91 11 9628 123 123
Indonesia	+62 21 579 00323
Korea	+82 2 3270 0720
Malaysia	+60 3 2698 1111
New Zealand	+0800 733 547
Philippines	+63 2 636 9888
Singapore	+65 278 8100 1800 278 8100 (local toll free calls only)
Taiwan	+886 2 2717 0055
Thailand	+66 2 353 9000
Vietnam	+848 823 6215

For the following countries, please fax your queries to:  
 +65 275 6707

• Bangladesh • Brunei • Cambodia • Pakistan • Sri Lanka

### hp customer care centre (for post-sales service)

Australia	+61 3 8877 8000
China	+86 10 6564 5959
Hong Kong	+852 800 96 7729
India	+91 11 682 6035
Indonesia	+62 21 350 3408
Korea	+82 2 3270 0700
Malaysia	+60 3 2695 2566
New Zealand	+64 9 356 6640
Philippines	+63 2 867 3551
Singapore	+65 272 5300
Taiwan	+886 2 2717 0055
Thailand	+66 2 353 9000
Vietnam	+848 823 4530

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<http://www.hp.com/go/support>
- For more information on HP Supportpack, visit:  
<http://www.asiapac.hp.com/supportpack>
- For more information on HP Genuine Parts, visit:  
<http://www.hp.com/go/hpparts>