

Smart moves begin with an **HP ProBook**.



SLIM.
STYLISH.
ALL BUSINESS.



HP QUICKLOOK 2

BUSINESS IS
PERSONAL.

HP ProBook 4410s
Notebook PC



SLIM. **STYLISH.** ALL BUSINESS.

HP ProBook 4410s Notebook PC.



Many ways to stay connected

Wi-Fi CERTIFIED™ WLAN and integrated Bluetooth® wireless technology keep you in touch with the Internet and your peripherals.

Up to 2.8 GHz – the new Intel® Core™2 Duo processors

Experience new levels of system responsiveness when running multiple applications and smarter battery performance designed to help extend mobility.

Widescreen HD display with LED backlit

With the low-profile 14.0-inch diagonal, 16:9 HD LED-backlit display, you get improved brightness, contrast and clarity from a screen that is more power-efficient than regular LCD screens.

A brand new business style

The HP ProBook 4410s Notebook PC boasts a sleek design that packs an array of features normally reserved for more expensive notebooks. Available in a new glossy noir or merlot* finish.

New sleek and maintenance-free keyboard

The keyboard's innovative layout provides a visually open and spacious keyboard with keys raised from the surface, resulting in fewer places for dirt and dust to gather, making it easy to clean.

The HP ProBook 4410s Notebook PC is a slim, stylishly designed and affordable compact notebook. Choose between stunning merlot or glossy noir*, for an unbeatable combination of features, functionality and value. And with an easy to view 14-inch diagonal HD widescreen LED-backlit display and a new spacious and user-friendly full-sized keyboard, the HP ProBook 4410s makes an excellent computing choice.

* Varies by country.



HP PROFESSIONAL INNOVATIONS

Built to protect


In the event that you have forgotten your password, **HP SpareKey** will identify you by asking 3 personal questions. That makes secure access simple yet convenient. Other security features include, **HP File Sanitizer** that permanently destroys selected files and folders, so that it cannot be easily recovered.

Built to simplify

HP QuickLook 2 provides read capability of email, calendar, task and contact information in seconds at the touch of a button, without having to boot up.

Built to last

Reduce risk of corruption or loss of data and protect your notebook from system failures caused by operational shock with **HP 3D DriveGuard**.

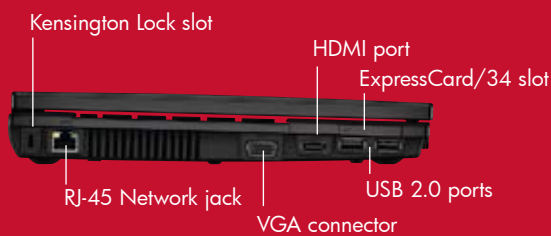


KEY FEATURES

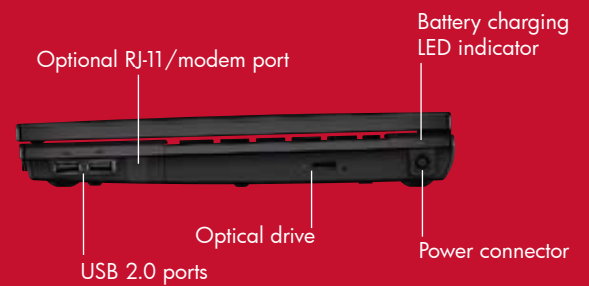


Left view

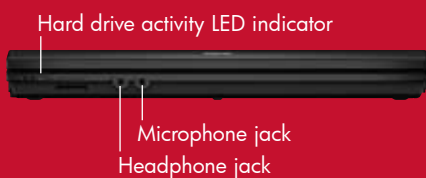
Right view



Front view



Back view



HP UNIVERSAL ACCESSORIES

HP offers you a comprehensive range of accessories to enhance and enrich your computing experience.

Notebook docking solution – Turn your notebook into a desktop.



HP USB 2.0 Docking Station
Part No: FQ834AA#UUF

- Connect to a variety of peripherals with four USB ports, DVI-D and VGA monitor ports (only one external monitor supported), one network connector, and two audio jacks.
- Add an optional locking cable to secure it to your workspace.
- Use it with any HP business notebook PC.

Memory – Extract maximum performance from your notebook.



HP Memory DDR2 800 MHz
Part No:
1GB – KT292AA
2GB – KT293AA
4GB – KT294AA

- Protect your investment with certified and warranted HP Memory.
- Maximise system performance by reducing bottlenecks caused by memory-intensive applications.
- Faster start-up times with fewer delays during routine operations.
- More cost effective than upgrading the processor or adding a hard drive.
- Thoroughly tested and qualified ensuring the highest reliability for your HP notebook.

Case – Stylish protection for your notebook.



HP Basic Backpack
Part No: AM863AA

- The HP Basic Backpack is great for both students and business professionals and offers practical features such as a cellphone pocket and an MP3 pocket with a pass-through for headphones.

Security options – Keeping your data and notebook safe.



HP/Kensington Security Cable Lock
Part No: PC766A

- Physically secure your notebook and docking accessories.
- Can be used as a regular cable security lock for any notebook PC.

Adaptor solution – Power and charge your battery simultaneously.



HP 65W Smart AC Adapter
Part No: ED494AA

- Convenient and portable power source for use in a mobile environment.
- Energy-efficient power adapters designed to draw minimal power.
- Integrated surge protector to guard against power fluctuations.
- Recharges notebook battery when attached to electrical outlet and/or automobile power charger.
- Notebooks with discrete graphics require 90W adapters.



HP 90W Smart AC Adapter
Part No: ED495AA



HP 90W Smart Combo Adapter
Part No: AJ652AA



HP 90W Smart Auto/Truck Adapter
Part No: ED493AA

Storage solutions – Expand your business storage capability.



HP External USB CD/DVD R/RW
Part No: FS943AA#UUF

- Portable design, using USB 2.0 connection to ensure the best performance.
- Highly efficient power saving mode, slim size, and ultra light weight.
- Up to 4.7 GB of DVD data storage capacity (up to 8.5 GB double layer DVDs).

Audio solution – Bring your multimedia presentation to life.



HP Mobile Audio Speakers
Part No: FS944AA

- Lightweight and portable.
- USB powered.
- Carrying case included.

Specifications

Operating system	Preinstalled: Genuine Windows Vista® Business 32¹ Genuine Windows Vista® Home Basic 32¹ Genuine Windows Vista® Business 32 downgrade to Genuine Windows® XP Professional¹,² SuSE Linux Red Flag Linux (PRC only) Free DOS	Supported: Genuine Windows Vista® Business 64³ Certified: SuSe Linux Enterprise Desktop 10
Processor²	Intel® Core™2 Duo Processor T9600 (2.80 GHz, 6 MB L2 cache, 1066 MHz FSB) Intel® Core™2 Duo Processor T9400 (2.53 GHz, 6 MB L2 cache, 1066 MHz FSB) Intel® Core™2 Duo Processor P8700 (2.53 GHz, 3 MB L2 cache, 1066 MHz FSB) Intel® Core™2 Duo Processor P8600 (2.40 GHz, 3 MB L2 cache, 1066 MHz FSB) Intel® Core™2 Duo Processor P7370 (2.00 GHz, 3 MB L2 cache, 1066 MHz FSB) Intel® Core™2 Duo Processor T6570 (2.10 GHz, 2 MB L2 cache, 800 MHz FSB) Intel® Core™2 Duo Processor T5870 (2.00 GHz, 2 MB L2 cache, 800 MHz FSB) Intel® Celeron Dual Core Processor T1700 (1.83 GHz, 1 MB L2 cache, 667 MHz FSB) Intel® Celeron Dual Core Processor T1600 (1.66 GHz, 1 MB L2 cache, 667 MHz FSB) Intel® Celeron Processor 900 (2.20 GHz, 1 MB L2 cache, 800 MHz FSB) Intel® Celeron Processor 585 (2.16 GHz, 1 MB L2 cache, 667 MHz FSB)	
Chipset	Mobile Intel® PM45 Express Chipset with ICHM9, Mobile Intel® GM45 Express Chipset with ICHM9, Mobile Intel® GL40 Express Chipset	
Memory	DDR2 SDRAM, 800 MHz, two slots supporting dual channel memory¹¹, 1024/2048/4096MB SODIMMs, up to 8192MB total (Up to 4096MB max on GL40 Chipset)¹²	
Internal storage¹³	160/250/320/500GB 5400rpm SATA HDD, HP 3D DriveGuard	
Removable storage	Fixed 12.7mm SATA optical drive: Blu-ray ROM DVD+/-RW SuperMulti DL LightScribe Drive⁵, DVD+/-RW SuperMulti DL LightScribe Drive, DVD-ROM Drive⁴	
Display⁴	14.0-inch diagonal LED-backlit HD Anti-glare (1366 x 768), 14.0-inch diagonal LED-backlit HD BrightView (1366 x 768)	
Graphics⁹	Mobile Intel® Graphic Media Accelerator 4500MHD	
Audio/Visual	High Definition Audio, stereo speakers, stereo headphone/line out, stereo microphone in, integrated microphone, integrated 2 MP webcam (optional)	
Wireless support⁷,⁸	Intel 802.11 a/b/g/n draft 2.0, a/b/g, Broadcom 802.11 a/b/g/n draft 2.0, b/g; Bluetooth® 2.0, HP Wireless Assistant	
Communications¹⁴	Marvell Ethernet (10/100/1000 NIC), optional 56K v.92 modem	
Expansion slots	1 ExpressCard/34 slot, Media Card Reader	
Ports and connectors	4 USB 2.0 ports, VGA, HDMI, stereo microphone in, stereo headphone/line out, power connector, RJ-11/modem, RJ-45/ethernet	
Input device	Full-sized keyboard, touchpad with scroll zone	
Software	HP Recovery Manager, HP Help and Support Center, HP ProtectTools Security Manager, HP Quick Launch Buttons Software, HP QuickLook 2¹⁰, HP Wireless Assistant, HP 3D DriveGuard, Microsoft® Office Ready with 60-day Office Professional 2007 Trial Edition (select models), PDF Complete SE, Intervideo WinDVD - DVD Player, Roxio Creator Business (for optional DVD+/-RW and DVD/CDRW drives), McAfee Total Protection¹⁷, Synaptics Touchpad Driver, Microsoft® Windows® Live Messenger (select models), Webcam Software (with optional 2 MP webcam)	
Security	HP ProtectTools Security Manager, One Step Login, Enhanced Pre-Boot Security, HP SpareKey, HP Disk Sanitizer¹⁴, Configuration Control Hardware, Memory Change Alert, Ownership Tag, Setup Password, Power-On Password, HP 3D DriveGuard, Kensington Lock Slot, HP Privacy Filter¹⁶	
Dimension (h x w x d)	1.22 (at front) x 13.2 x 9.15 in / 31.0 (at front) x 336.0 x 232.4 mm	
Weight	Starting at: 5.0lb / 2.27kg (weight will vary by configuration)	
Power	6-cell (47Whr) Lithium-Ion battery, 65W HP Smart AC Adapter, HP Fast Charge¹⁵	
Expansion solutions¹⁶	HP USB 2.0 Docking Station, HP Basic Adjustable Stand, HP Essential USB Port Replicator	
Warranty	Limited 3-year, 1 year and 90-day warranty options available depending on country, 1-year limited warranty on primary battery	

Footnote

- Certain Windows Vista® product features require advanced or additional hardware. See www.microsoft.com/windowsvista/getready/hardwarereqs.mspx and www.microsoft.com/windowsvista/getready/capable.mspx for details. Windows Vista® Upgrade Advisor can help you determine which features of Windows Vista will run on your computer. To download the tool, visit www.windowsvista.com/upgradeadvisor.
- Windows Vista® Business disk may be included for future upgrade if desired. To qualify for this downgrade an end user must be a business (including governmental or educational institutions) and is expected to order at least 25 customer systems with the same custom image.
- Dual Core is a technology designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology 64-bit computing on Intel architecture requires a computer system with a processor, chipset, BIOS, operating system, device drivers and applications enabled for Intel® 64 architecture. Processors will not operate (including 32-bit operation) without an Intel 64 architecture-enabled BIOS. Performance will vary depending on your hardware and software configurations.
- Double-layer discs can store more data than single layer discs. However, double-layer discs burned with this drive may not be compatible with many existing single-layer DVD drives and players. LightScribe media required and sold separately. LightScribe creates a monochrome image. Note that DVD-RAM cannot read or write to 2.6GB single-sided/5.2GB double-sided - version 1.0 media. Don't copy copy-right protected materials.
- As Blu-Ray is a new format containing new technologies, certain disc, digital connection, compatibility and/or performance issues may arise, and do not constitute defects in the product. Flawless playback on all systems is not guaranteed. HD-DVD movies cannot be played on this device. Support for the Blu-Ray DVD drive requires Mobile Intel® GM45 Express chipset and Windows Vista®.
- HD content required to view HD images
- Wireless access point and Internet service is required and is not included. Availability of public wireless access points limited
- The specifications for the 802.11n WLAN are draft specifications and are not final. If the final specifications differ from the draft specifications, it may affect the ability of the notebook to communicate with other 802.11n WLAN devices.
- Shared video memory (UMA) uses part of the total system memory for video performance. System memory dedicated to video performance is not available for other use by programs.
- HP QuickLook 2 is accessible when the notebook is off or in hibernation from Windows® XP or Vista®. Timings may vary depending on the system configuration.
- Dual Channel is only supported when the system is configured with DDR2 symmetric memory (i.e. 2x256).
- 32-bit operating systems can only address ~3.2GB. To fully utilizing memory configurations of 4GB or more, a 64-bit operating system is required.
- For hard drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 8GB (for XP) and 10GB (for Vista®) of system disk is reserved for the system recovery software.
- The term "10/100/1000" or "Gigabit" Ethernet indicates compliance with IEEE standard 802.3ab for Gigabit Ethernet, and does not connote actual operating speed of 1GB/sec. For high speed transmission, connection to a Gigabit Ethernet server and network infrastructure is required.
- HP Fast Charge recharges your primary battery up to 90% within 90 minutes when the system is off.
- Sold separately or purchased as an optional feature.
- 60 day trial period. Internet access required to receive updates. First update included. Subscription required for updates.

