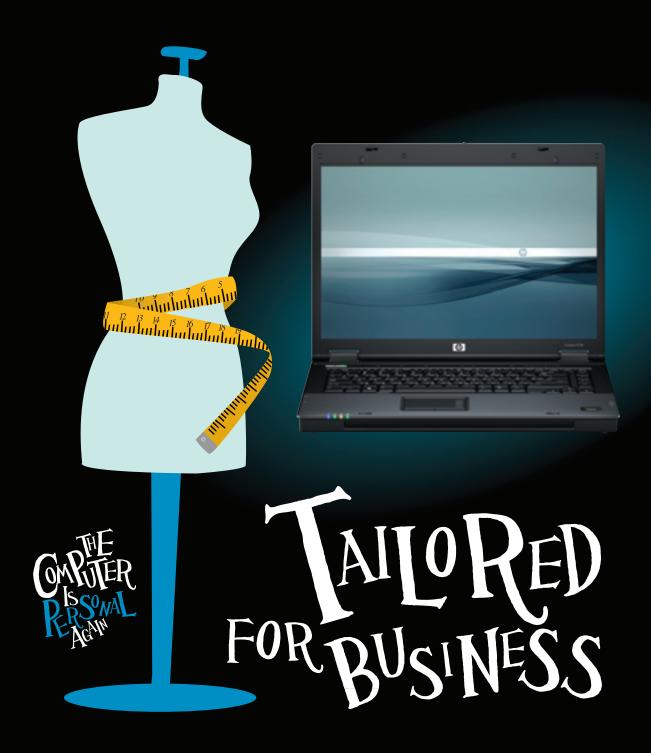


Extensive connectivity, 15.4-inch widescreen, Intel® Processors



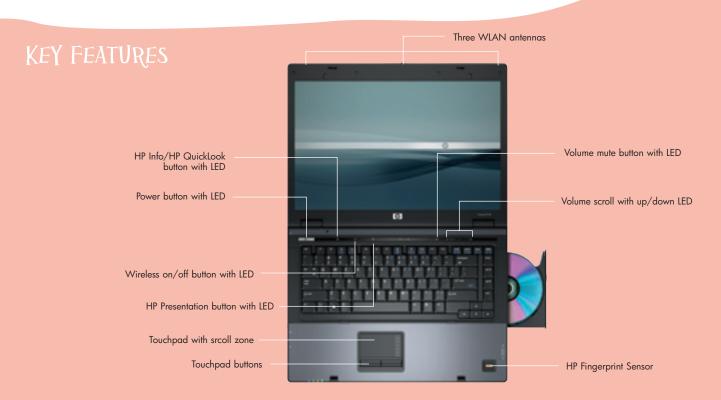


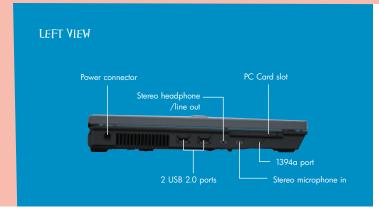


## FOCUSED ON YOUR BUSINESS

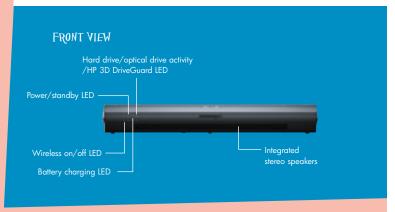
The HP Compaq 6710b Notebook PC is an affordable business computing solution that offers cutting-edge technology, connectivity and productivity in one bundle. This thin and lightweight notebook works just as hard as you do and includes the latest Intel® Core™2 Duo Processors, a range of mobile features and compatibility with HP Universal Accessories.













## HP PROFESSIONAL INNOVATIONS

Perfectly adapted for your total computing needs, HP Professional Innovations come standard with every HP Compaq Business Notebook PC to help your business run securely, smoothly and efficiently.



### ABSOLUTE SECURITY

Permanently destroy data so that it cannot be easily recovered with **HP Disk Sanitizer.** 

Encode all your information on the hard drive volume so it becomes unreadable to an unauthorised person with the new **Drive Encryption for HP ProtectTools.** 

Narrow the viewing angle of your notebook display to ensure even more privacy when dealing with sensitive on-screen information with **HP Privacy Filter.** 



2



With HP QuickLook, you get convenience at your fingertips, and information without any hassle

#### **EXCEPTIONAL EASE OF USE**

Directly access your email, calendars and contact information with **HP QuickLook.** One-touch buttons give you all the information you need immediately, whether your PC is on standby mode or turned off.

**All day computing.** Get up to 15 hours<sup>1</sup> of mobility when you use your HP notebook with the HP Extended Life or Ultra-Capacity Battery.

**HP Universal Accessories.** Commonality across notebook range allows easy sharing of accessories for more flexibility and value from IT investment.

3

### INNOVATIVE RELIABILITY

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

Enjoy maximum durability and protect your notebook from wear and tear with **HP DuraFinish.** 

Control applications easily with the touch of a finger via **Touch-sensitive controls.** 



Comprehensive hardware and software testing result in best-in-class reliability

## HP UNIVERSAL ACCESSORIES

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

HP recommends Windows Vista<sup>™</sup> Business.



Easy cable management and the benefits of greater user comfort and convenience

**HP Docking Station** with Smart Adapter

Part No: EN488AA



**HP Advanced Docking Station** with Smart Adapter

Part No: EN489AA



HP 3-in-1 NAS Docking Station

Part No: EM537AA



• 4 USB 2.0 ports (6 USB 2.0 ports for HP Advanced Docking Station), DVI and S-Video, Gigabit Ethernet and legacy ports; integrated cable lock slot designed to secure your docking station, notebook and integrated Multibay II drive with one lock, AC adapter included

• "All-in-one" mobile office solution with Network Attached Storage for data backup/file sharing, 160 GB 7200 rpm 3.5" SATA hard drive and HP Backup and Recovery Manager software

**HP Adjustable Notebook Stand** 

Part No: PA508A



• Easy adjustability with one hand; able to connect to all docking stations; simple cable management channels

**HP Standard Monitor Stand** 

Part No: PA507A



• Space-saving and versatile; easy connect to all docking stations; open-sided design for easy access to frequently-used bays

HP Bluetooth® PC Card Mouse\*

Part No: RJ316AA

\* For use with selected HP Notebooks that are Bluetooth-enabled.



• Slots neatly into PC card slot. With Bluetooth® connection. Self-charging, eliminates hassle of batteries

Greater storage space

HP 9.5 mm External MultiBay II Cradle Part No: PA509A



 Supports horizontal or vertical orientation; choice of HDD or optical drive are available

HP Memory<sup>1</sup> DDR 667 MHz



• Certified HP memory maximises system performance and creates faster start-up times with fewer delays during routine operations

Physical security

**HP/Kensington Micro** Saver Security Lock Part No: PC766A



• Helps secure your docking station, computer and integrated MultiBay II drive when used with the HP Advanced Docking Station and HP 3-in-1 NAS Docking Station

Extended battery life

**HP 8-cell Extended Life Battery** 

Part No: PB993A



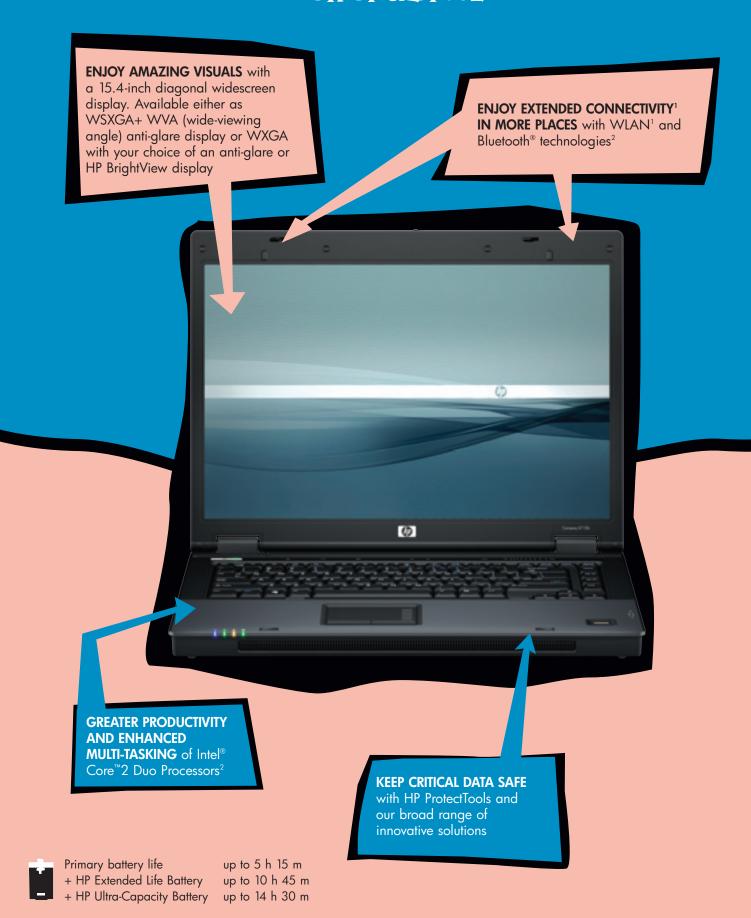
• Double or triple total battery life respectively; ideal for those constantly on the road; supports computer docking with the 8-cell battery attached

**HP 12-cell Ultra Capacity Battery** 

Part No: EJ092AA



# HP Compaq 6710b Notebook PC AT A GLANCE



Wireless use requires separately purchased service contract. Check with service provider for availability and coverage in your area. Available in select countries only.

The specifications for the 802.11 n WIAN 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 802.11 n WIAN devices.

Dual Core is a new 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. 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. See www.intel.com/info/em64t for more information.

Processor <sup>1</sup>	Intel® Core™2 Duo Processor 800-MHZ FSB, 4-MB L2 cache—T7300* (2.00-GHz), T7500* (2.20-GHz), T7700* (2.40-GHz) Intel® Core™2 Duo Processor 800-MHz FSB, 2-MB L2 cache—T7100* (1.80-GHz) Intel® Celeron® M Processor 533-MHz FSB, 1-MB cache—550* (2.0-GHz), 540* (1.86-GHz) * Intel® numbering is not a measurement of higher performance	
Operating system	Preinstalled Genuine Windows Vista <sup>™</sup> Business 32/64 <sup>2</sup> Genuine Windows Vista <sup>™</sup> Home Basic 32 <sup>2</sup> Genuine Windows <sup>®</sup> XP Professional Free DOS	Supported Genuine Windows Vista™ Enterprise² Certified SuSe Linux Enterprise Desktop 10
Chipset	Mobile Intel® GM965	
Memory	DDR2 SDRAM, 667 MHz, two SODIMM slots supporting dual channel memory³, 512/1024/2048/4096 MB	
Hard drive(s)⁴	SATA 80/120/160 GB 5400 rpm, 80-GB 7200 rpm, HP 3D DriveGuard	
Removable media <sup>5, 6, 7</sup>	12.7 mm fixed optical drives: DVD+/-RW SuperMulti DL LightScribe, DVD+/-RW SuperMulti DL, DVD/CD-RW Combo, DVD-ROM	
Display	15.4-inch diagonal WSXGA+ WVA anti-glare (1680 x 1050 and 16 M colours), 15.4-inch diagonal WXGA anti-glare (1280 x 800 and 16 M colours), 15.4-inch diagonal WXGA HP BrightView (1280 x 800 and 16 M colours), HP Privacy filter (optional, available only at point of purchase)	
Graphics <sup>8</sup>	Intel® Graphics Media Accelerator X3100, up to 384 MB shared system memory, Microsoft® DirectX 9 capable	
Audio	High Definition Audio, stereo speakers, stereo headphone/line out, stereo microphone in, integrated mono microphone, intergrated stereo speakers	
Wireless support <sup>9, 10</sup>	Intel® PRO/Wireless 3945ABG Network Connection, Intel® PRO/Wireless 3945BG Network Connection, Intel® Wireless Wi-Fi Link 4965ABGN, Broadcom 4311AG 802.11a/b/g Wi-Fi Adapter, Broadcom 4311BG 802.11b/g Wi-Fi Adapter, Broadcom 4321AGN 802.11a/b/g/draft-n Wi-Fi Adapter, HP Integrated Module with Bluetooth® Wireless Technology	
Communications	Integrated Broadcom NetLink Gigabit Ethernet <sup>11</sup> (10/100/1000 NIC), 56 K V.92 modem <sup>12</sup>	
Expansion slots	1 Type I/II PC Card slot supports 32-bit CardBus and 16-bit cards, Media Card Reader, integrated Smart Card Reader (optional)	
Ports and connectors	4 USB 2.0 ports, VGA, stereo microphone in, stereo headphone/line out, 1394a, RJ-11, RJ-45, S-video TV out	
Input devices	Full-sized keyboard, Touchpad with scroll zone	
Software	HP Backup and Recovery Manager, HP Help and Support Center, HP QuickLook (Windows Vista" only), HP OpenView Radia Management Agent, HP Universal Print Driver, HP ProtectTools Security Manager, HP Quick Launch Buttons, HP Wireless Assistant, Roxio Creator 9 (for optional DVD+/–RW and DVD/CDRW drives), Synaptics Touchpad Driver, Intervideo WinDVD, Java Card Security for HP ProtectTools	
Security	HP ProtectTools Security Manager, HP Fingerprint Sensor, TPM 1.2 Embedded Security Chip <sup>13</sup> , TPM Enhanced DriveLock <sup>13</sup> , Symantec Norton Internet Security, HP Disk Sanitizer, HP 3D DriveGuard, Kensington Lock slot, HP Privacy filter (optional, available only at point of purchase)	
Dimensions (h x w x d)	34.9 mm [at front] x 357 mm x 265 mm (1.4 inches [at front] x 14.1 inches x 10.4 inches)	
Weight	Starting at weight: 2.59 kg (5.7 lbs) (weight will vary by configuration)	
Power	HP 6-cell (55 WHr) Lithium-lon battery, HP 6-cell (47 WHr) Lithium-lon battery, optional HP 8-cell (52 WHr) Extended Life Battery <sup>14</sup> , optional HP 12-cell (95 WHr) Ultra-Capacity Battery <sup>14</sup> , HP 90W Smart AC Adapter, HP Fast Charge <sup>15</sup>	
Expansion solutions <sup>14</sup>	HP 3-in-1 NAS Docking Station, HP Advanced Docking Station with Smart Adapter, HP Docking Station with Smart Adapter, HP Standard Monitor Stand, HP Adjustable Notebook Stand, HP 9.5 mm External MultiBay II Cradle	
Warranty	3-year and 1-year standard parts, labour and on-site limited warranty, depending on country (upgrades available <sup>14</sup> ), 1-year limited warranty on primary battery	

- Dual Core is a new 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, chipsel, 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. See www.intel.com/info/em64t for more information.
- Certain Windows Vista" product features require advanced or additional hardware. See http://www.microsoft.com/windowsvista/getready/hardwarereqs.mspx and http://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.

  Dual Channel is only supported when the system is configured with DDR2 symmetric memory (i.e. 2 x 256).

- For hard drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 8 GB (for XIP) and 10 GB (for Vista") of system disk is reserved for the system recovery software.

  Do not copy copy-right protected materials. Intended for creation and storage of your original material and other lawful uses. Double layer discs can store more data than single layer discs. Double-layer di
- 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 grayscale image similar to black and white photography.
- 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.

  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 Wireless access point required and is not included. Availability of public wireless access points limited. Wireless have required separately purchased Internet service contract.
- 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 1 GB/sec. For high speed transmission, connection to a Gigabit Ethernet server and network infrastructure is required.
- Designed for downloads from 56 K modern compliant sources. Maximum achievable download transmission rates currently do not reach 56 KB/s, and will vary with line conditions. Modern availability is subject to country regulatory approval. TPM module excluded where not permitted by law (for example, Russia and China). Sold separately or purchased as an optional feature.
- 15 HP Fast Charge recharges your primary bottlery up to 90% within 90 minutes when the system is off. HP Fast Charge does not apply to 9-cell primary and 12-cell Ultra Capacity batteries











