



HP 530 NOTEBOOK PC

Essential mobility in a 15.4" widescreen



HP recommends Windows Vista® Business

More than you bargained for

Who says you can't have it all? Get the essentials that add to your productivity, not your budget. The HP 530 Notebook PC offers low-cost computing without compromising mobility. Integrated Wi-Fi¹ with Intel Centrino® Duo processor technology^{1,3} lets you connect to the Internet, e-mails, news, and more. With the choice of Intel® Core™ Duo,⁶ or Celeron® M Processors, a 15.4-inch diagonal widescreen BrightView display, and ample hard drive capacity, this notebook helps keep you connected and productive around the office and on the road.

Broaden your perspective

Need more of a desktop-like view? Then the 15.4-inch diagonal WXGA display has got you covered. And with its simple design starting at 6 lbs and only 1.2 in thin, your office can now go everywhere you go, in style.

Productivity on the move

Leave your desk and still stay productive. The HP 530 Notebook PC comes equipped with all the tools you need to carry out your business tasks quickly and efficiently. The performance provided by Intel® Core™ Duo,⁶ and Celeron® M Processors will help keep you

productive. Day in and day out, daily tasks like accessing the Internet, spreadsheets, word processing and e-mail are made easy.¹

Stay connected³

Access the Internet and e-mail wherever you spend most of your time¹—whether you are at home, the office, or in public areas equipped with Wi-Fi access such as airports, hotels, and coffee shops.

Store it and go

Technology in tune with your needs. Data transfer and storage is quick and easy with the integrated optical drive. Choose from models with a DVD/CD-RW combo drive that allows you to watch DVD movies and record to CD-RW media, or a DVD+/-RW drive that lets you create your own DVDs.⁴

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Operating System	Genuine Windows Vista® Business 32 ^{3,7} Genuine Windows Vista® Home Basic 32 ³
Processor	Intel® Core™ Duo Processor T2300E* (1.66-GHz, 667-MHz FSB, 2-MB L2 cache) ^{3,6} Intel® Celeron® M Processor 420M* (1.60-GHz, 533-MHz FSB, 1-MB L2 cache) ³ *Intel's numbering is not a measurement of higher performance
Chipset	Mobile Intel 945GM ³ or 940GML Express Chipset
Memory	DDR2 533/667-MHz ⁵ SDRAM, two SODIMM slots, 512/1024-MB, ³ supports up to 2048-MB
Hard Drive(s)²	80-GB 5400 rpm
Removable Media⁴	12.7-mm optical drives: DVD+/-RW SuperMulti DL, DVD/CD-RW Combo
Display	15.4-inch diagonal WXGA (1280 x 800 resolution)
Graphics	Intel Graphics Media Accelerator 950, up to 224-MB shared system memory
Audio	Conexant CX20549 audio, headphone jack, microphone jack
Wireless Support¹	Intel 802.11a/b/g, ³ Broadcom 802.11b/g ³
Communications	Intel 82562GT 10/100 Network Connection, Conexant 56K modem
Expansion Slots	1 Type I/II PC Card slot supports 32-bit CardBus and 16-bit cards
Ports and Connectors	2 USB 2.0 ports, VGA, RJ-11, RJ-45, headphone, microphone, AC power
Input Device	Full-sized keyboard; Touchpad with scroll zone
Software³	HP Backup and Recovery Manager, Roxio Creator Basic 9, Intervideo WinDVD
Security	Kensington lock slot, DriveLock, Symantec Internet Security ³
Dimensions	1.26in (at front) x 14.09in x 10.12in / 31.9mm (at front) x 357.9mm x 257.0mm
Weight	Starting at 6.0lbs / 2.7kg
Power	4-cell (32 WHr) Lithium-Ion battery, 65W AC Adapter
Warranty	One-year parts and labor limited warranty, depending on country and model; one-year limited warranty on primary battery

1. Wireless access point required and is not included. Availability of public wireless access points limited. Wireless Internet use requires separately purchased Internet service contract. 2. For hard drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 8 GB (for XP) and 10 GB (for Vista) of system disk is reserved for the system recovery software. 3. Select models only. 4. Do not copy copyright-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 discs burned with this drive may not be compatible with many existing single-layer DVD drives and players. Note that DVD-RAM cannot read or write to 2.6 GB Single Sided/5.2 GB Double Sided – Version 1.0 media. 5. Models with Mobile Intel 940GML Express Chipset or processors with 533-MHz FSB use this memory at a maximum memory speed of 533-MHz. 6. Dual Core is a new technology designed to improve performance of certain software products. Check with software provider to determine suitability. Not all customers or software applications will necessarily benefit from use of this technology. 7. 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.

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