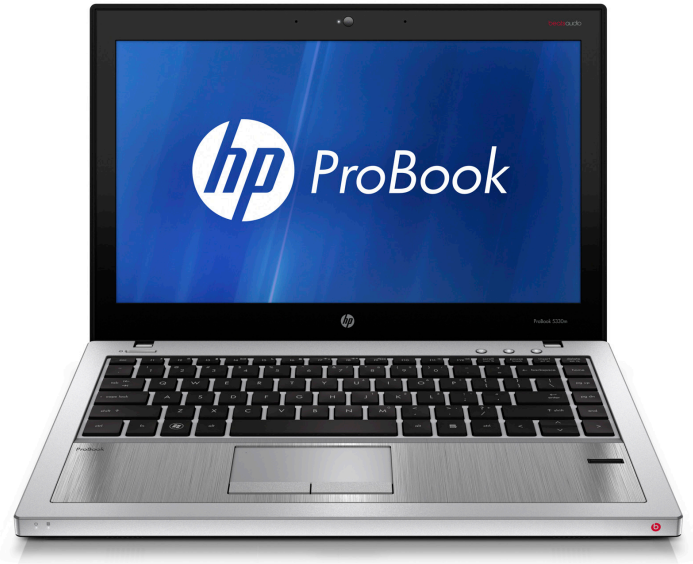




HP ProBook 5330m Notebook

Style meets substance

HP's thin and light business notebook for corporate and enterprise customers with a 13.3-inch diagonal display, a standard voltage processor, and strong security features



HP recommends Windows® 7.

Standard voltage processor

Create documents, presentations and spreadsheets and quickly share them with coworkers. The new Intel® architecture features 2nd generation Intel® Core™ i5¹ and i3¹ dual-core processors, offering incredible performance, responsiveness, and enhanced graphics. Benefit from exciting processor performance features like Intel Turbo Boost Technology 2.0.² Trim IT costs with remote manageability through Intel Core processors with vPro Technology.³

Keep your data protected

HP ProtectTools⁴ is a portfolio of security technologies that is easy to use and robust, and can be centrally managed by businesses of all sizes across HP and non-HP client PCs.

The Infineon TPM Professional Package provides enhanced hardware-based protection for data and credentials. The HP Fingerprint Sensor allows you to use fingerprint authentication to log onto Windows.

Stylish design

The smudge-resistant, wear-resistant design of the svelte—under an inch thick—chassis features rich aluminum finishes and a dual-tone color scheme. The backlit keyboard makes it easy to type in low-light environments such as airplanes.

A durable and lightweight metal case that combines an anodized aluminum display enclosure and a magnesium alloy bottom case protects your notebook from the rigors of daily mobile use.

Built to simplify

Beats Audio™¹¹ technology unlocks all the sounds that musicians and producers have perfected in the studio. Unleash amazing sound and clarity while listening to music and webcasts,⁵ and presenting multimedia material.

With HP Connection Manager, you get full control over your wireless connections through a single user interface.

With HP QuickWeb⁶ you can tap into fast, convenient, and more secure access to the Internet, email, contacts, and calendars all at the touch of a button—without long startup times.

The new HP DayStarter⁷ displays your extended calendar and battery charge while your notebook PC boots Windows, so you can jumpstart your day.



HP ProBook 5330m Notebook PC

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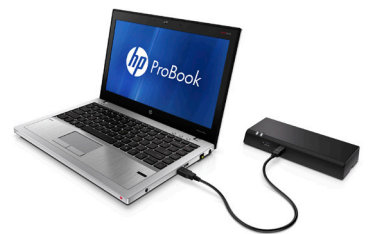
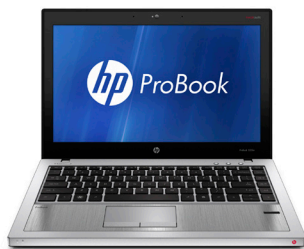
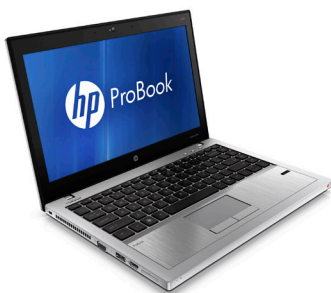
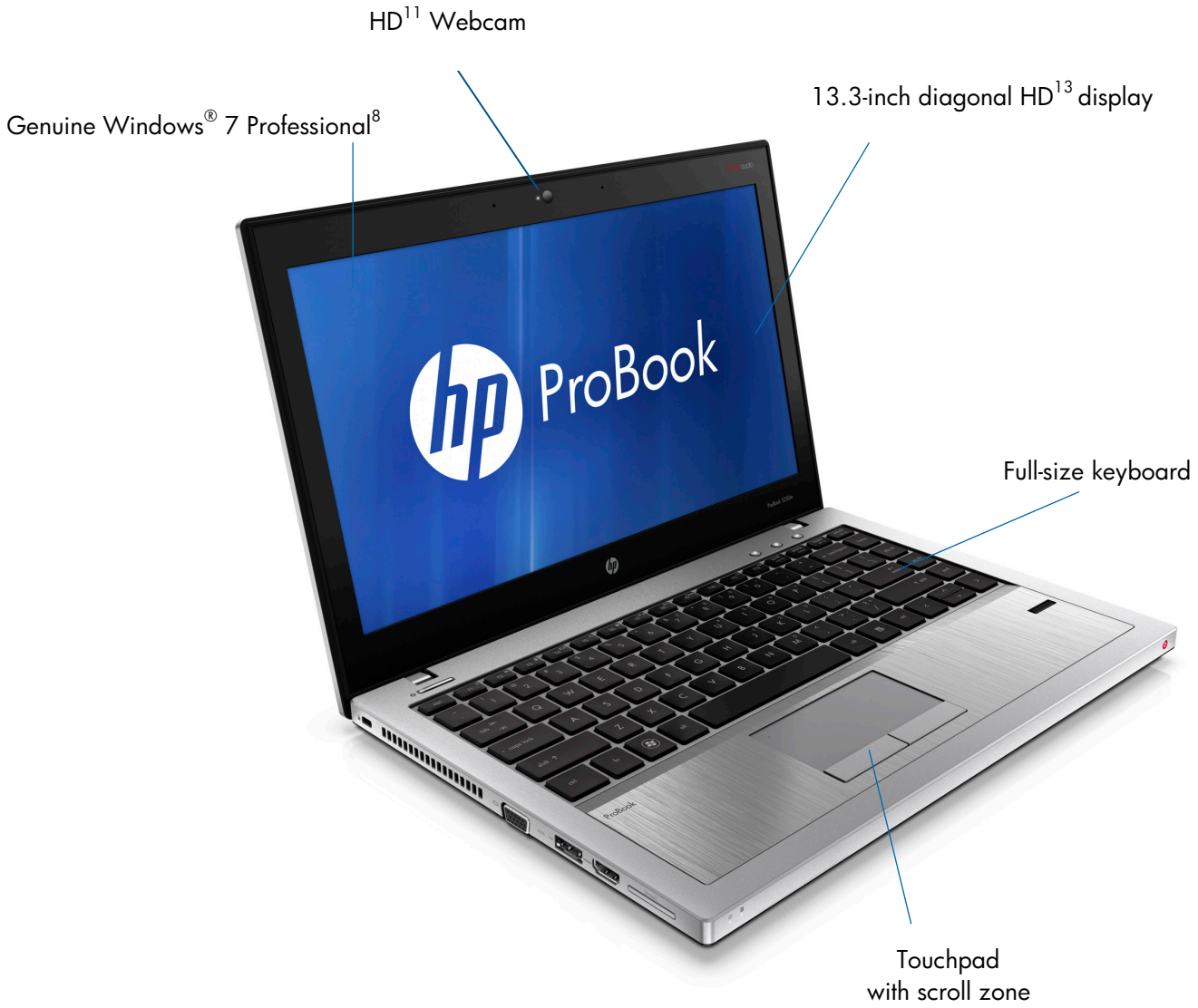
SPECIFICATIONS

Operating system	Preinstalled: Genuine Windows® 7 Professional ⁸ Genuine Windows® 7 Home Premium 64 ⁸ SUSE Linux Enterprise Desktop 11 FreeDOS	Supported: Genuine Windows® XP Professional Certified: SUSE Linux Enterprise Desktop 11
Processor	2nd generation Intel Core i5 mobile processors ¹ with Turbo Boost Technology ² ; 2nd generation Intel Core i3 mobile processors ¹	
Chipset	Mobile Intel QM67 Express Chipset (vPro ³ support)	
Memory	DDR3 SDRAM, 1333 MHz (running at 1066 MHz), two slots supporting dual-channel memory, 2/4 GB SODIMMs, up to 8 GB total ⁹	
Internal storage¹⁰	320/500 GB 7200 rpm SMART SATA II HDD, 320 GB 7200 rpm self-encrypting drive (SED), or 128 GB SSD; HP 3D DriveGuard ¹¹	
Removable storage	Optional HP Mobile USB DVDRW Drive ¹²	
Display	13.3 in. diagonal LED-backlit HD ¹³ antiglare (1366 x 768)	
Graphics	Intel® HD ¹³ Graphics 3000	
Audio/Visual	Beats Audio™ technology, integrated stereo speakers, combo stereo headphone/mic jack, integrated dual-microphone array; integrated HD ¹³ webcam	
Wireless support^{14, 15}	Optional HP hs2340 HSPA+ Mobile Broadband Module ¹⁴ (factory option only); Optional HP un2430 EV-DO/HSDPA Mobile Broadband ¹⁴ (Gobi™ 3000, factory option only); Intel® Centrino® 802.11 a/b/g/n (2x2); ¹⁵ Broadcom 802.11 a/b/g/n ¹⁵ Bluetooth™ 2.1; HP Connection Manager 4.0	
Communications	Integrated Intel 82579LM Gigabit Network Connection	
Ports and connectors	2 USB 2.0 ports (1 charging), 1 eSATA/USB 2.0 combo port, 1 VGA, 1 HDMI, 1 RJ-45/Ethernet, 1 combo stereo headphone/mic jack, 1 power connector	
Expansion slots	1 SD/MMC slot (supports Secure Digital and MultiMedia Card)	
Input device	Full-sized, back-lit keyboard, touchpad with scroll zone and gestures support, launch buttons (wireless on/off, HP QuickWeb, ⁶ volume mute)	
Software (Windows OS only)	HP Power Assistant, ¹⁶ HP Connection Manager, HP QuickWeb, ⁶ HP DayStarter, ⁷ Microsoft® Office 2010 preloaded—purchase Product Key, ¹⁷ Norton Internet Security 2011, ¹⁸ Skype ⁵	
Security	Standard: HP ProtectTools, ⁴ Central Management capable, HP Fingerprint Sensor, HP Face Recognition for HP ProtectTools, ¹⁹ TPM Embedded Security Chip 1.2, Enhanced Pre-Boot Security, HP Spare Key (requires initial user setup), Intel AT (requires a Computrace subscription), ²⁰ security lock slot; Computrace Pro for HP ProtectTools ²¹ Optional: HP Privacy Filter ¹²	
Dimensions (h x w x d)	0.99 in. x 12.91 in. x 8.86 in./2.5 cm (at front) x 32.8 cm x 22.5 cm	
Weight	3.99 lb/1.8 kg (weight will vary by configuration)	
Power	4-cell (41Whr) Polymer battery, 65 W HP Smart AC Adapter, 65 W Slim AC Adapter	
Expansion solutions¹²	HP USB 2.0 Docking Station, HP Essential USB Port Replicator	
Warranty	Limited 1-year warranty; 1-year limited warranty on primary battery. Optional HP Care Pack Services are extended service contracts that go beyond a standard warranty. ²² For more details, visit www.hp.com/go/lookuptool .	



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1. 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. See www.intel.com/info/em64t for more information. Dual/Quad Core is designed to improve performance of multithreaded software products and hardware-aware multitasking operating systems and may require appropriate operating system software for full benefit. Not all customers or software applications will necessarily benefit from use of this technology. Intel's numbering is not a measurement of higher performance.
2. Intel Turbo Boost 2.0 technology requires a PC with a processor with Intel Turbo Boost 2.0 capability. Intel Turbo Boost 2.0 performance varies depending on hardware, software, and overall system configuration. See www.intel.com/technology/turboboost for more information.
3. Some functionality of Intel vPro, such as Intel Active management technology and Intel Virtualization technology, requires additional 3rd party software in order to run. Availability of future "virtual appliances" applications for vPro technologies is dependent on 3rd party software providers. Compatibility with future "virtual appliances", Microsoft Windows Vista and Windows 7 operating systems is yet to be determined.
4. HP ProtectTools functionality requires Microsoft Windows.
5. Internet access required.
6. HP QuickWeb is accessible when the notebook is off in Windows based systems. Internet access is required. Timing may vary depending on the system configuration. To enable the feature following the removal of the battery, reboot the notebook prior to subsequent use.
7. Requires Microsoft Outlook. User must opt-in to activate feature.
8. Systems may require upgraded and/or separately purchased hardware to take full advantage of Windows 7 functionality. See www.microsoft.com/windows/windows-7/ for details.
9. Above 3 GB, all memory may not be available due to system resource requirements.
10. For hard drives, GB = 1 billion bytes. Actual formatted capacity is less. Up to 15 GB (for Windows 7) of system disk is reserved for the system recovery software.
11. Microsoft Windows required.
12. Sold separately or as an optional feature.
13. HD content required to view HD images.
14. Wireless use requires separately purchased service contract. Check with your local vendor for coverage area and availability in your area. Connection and speeds will vary due to location, environment, network conditions, and other factors.
15. Wireless access point and Internet service required. Availability of public wireless access points limited.
16. Power calculations and cost calculations are estimates. Results will vary based on variables, which include information provided by the user, time PC is in different power states (on, standby, hibernate, off), time PC is on battery or AC, hardware configuration, variable electricity rates and utilities provider. HP advises customers to use information reported by HP Power Assistant for reference only and to validate impact in their environment. Environmental calculations were based on U.S. EPA eGrid 2007 data found at www.epa.gov/egrid/. Regional results will vary. Microsoft Windows required.
17. Includes reduced functionality versions of Word and Excel. Purchase of Product Key required to activate full Office 2010 suite available at participating resellers/retailers and www.office.com.
18. Includes Norton software. Internet access required. First 60 days included. Subscription required for live updates afterward.
19. Microsoft Windows and webcam required.
20. Intel AT security requires a separately purchased Absolute Computrace service subscription and must be activated and configured. Check with Absolute for availability in your country. Intel and HP assume no liability for lost or stolen data and/or systems or any other damages resulting therefrom. See www.intel.com/technology/anti-theft/.
21. Support for Computrace is built into the notebook firmware, and is automatically activated when a subscription is purchased. Subscriptions can be purchased for terms ranging from one to five years. Check with Absolute for availability in your country.
22. Service levels and response times for HP Care Packs may vary depending on your geographic location. Service starts on date of hardware purchase. Restrictions and limitations apply. For details, visit www.hp.com/go/lookuptool.

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