HP 250 G3 Notebook PC

Essential Mobility

Get connected with the value-priced HP 250 G3 Notebook PC. Complete business tasks with Intel technology, essential multimedia tools and Windows 8.1[1] loaded on the HP 250. The durable chassis helps protect the notebook from the rigors of the day.

HP recommends Windows.

- Windows 8.1
- Screen Size: 39,6 cm (15.6") diagonal

Built for mobile use.
- Rest assured that the HP 250 can keep up with assignments on the run. The durable chassis protects the notebook so it looks as professional as you do.
- Carry the HP 250 from meeting to meeting. Enjoy the 39,6 cm (15.6") diagonal HD[2] display's great view without sacrificing portability. Choose an AntiGlare display for easier reading in almost any light.

Powered for business.
- Confidently tackle projects with the power of Intel's 4th generation Core i3 or i5 dual-core Pentium or Celeron processors.[3]
- Develop stunning visuals without slowing down your notebook, thanks to Intel's integrated graphics. Alternatively, opt for discrete graphics,[4] for more intense visual creations.
- Connect with colleagues via the Internet and email at the office or your favorite hotspots with Wi-Fi CERTIFIED™ WLAN.[4,5]

Extras that polish the experience.
- HP, a world leader in PCs now brings you Windows 8.1[1] on a full range of products designed to fit the needs of business. Get business-class security to protect data and devices. Your Windows 8.1 experience. Make it better with HP.
- From training to sales videos, view high quality multimedia right from your notebook using the preinstalled software. The integrated speakers bring you an extraordinary listening experience, too.
- Give presentations finesse when you connect to larger, HD[2] displays[4] through the HDMI port.[6]

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Specifications Table

HP recommends Windows.

Available Operating System	Windows 8.1 Pro 64[1] Windows 8.1 64[1] Windows 8.1 Single Language 64[1] Windows 7 Professional 64 (available through downgrade rights from Windows 8.1 Pro)[2] Ubuntu FreeDOS 2.0
Processor Family[3]	Intel® Core™ i5 processor; Intel® Core™ i3 processor; Intel® Pentium® processor; Intel® Celeron® processor
Available Processors[3]	Intel® Core™ i5-4210U with Intel HD Graphics 4400 (1.7 GHz, 3 MB cache, 2 cores); Intel® Core™ i3-4005U with Intel HD Graphics 4400 (1.7 GHz, 3 MB cache, 2 cores); Intel® Pentium® N3540 with Intel HD Graphics (2.16 GHz, up to 2.66 GHz, 2 MB cache, 4 cores); Intel® Celeron® N2840 with Intel HD Graphics (2.16 GHz, up to 2.58 GHz, 1 MB cache, 2 cores)
Chipset	Intel® SoC (chipset is integrated with processor)
Maximum Memory	Up to 8 GB 1600/1333/1066 MHz Dual Channel Support DDR3L SDRAM[4] Standard memory note: Maximum 1333 MHz with N3540/N2840 processor
Memory Slots	2 SODIMM (Core i5/i3); 1 SODIMM (Pentium/Celeron)
Internal Storage	320 GB up to 1 TB SATA (5400 rpm)[5] up to 500 GB SATA (7200 rpm)[5]
Optical Storage	DVD+/-RW SuperMulti DL[6]
Display	39,6 cm (15.6") diagonal HD SVA anti-glare flat LED-backlit (1366 x 768)[9]
Available Graphics	Integrated: Intel® HD Graphics 4400 (Intel Core Haswell i3 and i5 configurations); Intel® HD Graphics (Intel Bay Trail M Pentium and Celeron configurations)[9] Discrete: NVIDIA® GeForce® 820M (1 or 2 GB DDR3 dedicated, switchable)[10]
Audio	HD audio support; dual speakers; single digital microphone
Wireless Technologies	802.11b/g/n (1x1) WiFi; 802.11b/g/n (1x1) and Bluetooth® 4.0 combo[7,8]
Communications	Realtek Ethernet (10/100); Realtek Ethernet (10/100/1000) (select models)
Expansion Slots	1 digital media card reader
Ports and Connectors	1 USB 3.0; 2 USB 2.0; 1 VGA; 1 HDMI; 1 stereo microphone-in/headphone-out combo; 1 AC power; 1 RJ-45[12]
Input Device	Full-sized island-style with numeric keypad Touchpad with 2-piece pick button with left and right click functions, multi-touch gestures supported
Webcam	VGA webcam[11]
Available Software	Buy Office; Windows Essentials: Movie Maker, SkyDrive, Photo Gallery; CyberLink Power DVD (available on select models); CyberLink Media Suite; CyberLink Power2Go; HP Connected Photo
Security Management	Security Lock slot (lock must be purchased separately)
Power	45 W Smart AC adapter (integrated); 65 W Smart AC adapter (discrete) 4-cell, 41 WHr Li-ion; 3-cell, 31 WHr Li-ion Up to 6 hours and 45 minutes (MM12)
Dimensions	37.8 x 25.9 x 2.53 cm
Weight	Starting at 2.19 kg (Weight will vary by configuration.)
Warranty	1-year limited warranty (optional Care Packs available, sold separately), 1-year limited warranty on primary battery

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HP recommends Windows.

Accessories and services (not included)

HP 3001pr USB 3.0 Port Replicator

Meet your go-to, platform-independent hot-desking solution for getting online and connecting to a single external display and up to three USB-connected devices.
Product number: F3S42AA

HP Essential Backpack

The HP Essential Backpack is a great notebook carrying solution for both students and business professionals.
Product number: H1D24AA

HP 3-button USB Laser Mouse

The impressively sleek and durable HP 3-Button USB Laser Mouse is designed for everyday performance and to complement your HP Business Notebook.
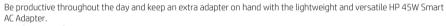**Product number: H4B81AA**

HP Ultraslim Keyed Cable Lock

Secure your HP Ultrabook™ or laptop PC quickly and easily with the HP Ultraslim Keyed Cable Lock.
Product number: H4D73AA

HP 45W Smart AC Adapter

Be productive throughout the day and keep an extra adapter on hand with the lightweight and versatile HP 45W Smart AC Adapter.
Product number: H6Y88AA

3-year Next Business Day Onsite

Receive 3 years of next business day onsite repair from an HP-qualified technician for your computing device, if the issue cannot be solved remotely
Product number: UK703E

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Messaging Footnotes

[1] Not all features are available in all editions of Windows 8.1 Systems may require upgraded and/or separately purchased hardware, drivers and/or software to take full advantage of Windows 8.1 functionality. See http://www.microsoft.com.

[2] HD content required to view HD images.

[3] Multi-Core is 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. Intel's numbering is not a measurement of higher performance.

[4] Sold separately or as an optional add-on feature.

[5] Wireless access point and Internet service is required and is not included. Availability of public wireless access points limited.

[6] The HDMI cable is sold separately.

Technical specifications disclaimers

[1] Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers and/or software to take full advantage of Windows functionality. See http://www.microsoft.com.

[2] This system is preinstalled with Windows® 7 Pro software and also comes with a license and media for Windows 8.1 Pro software. You may only use one version of the Windows software at a time. Switching between versions will require you to uninstall one version and install the other version. You must back up all data (files, photos, etc.) before uninstalling and installing operating systems to avoid loss of your data.

[3] Multi-Core is 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. Intel's numbering is not a measurement of higher performance.

[4] Maximum memory capacities assume Windows 64-bit operating systems or Linux. With Windows 32-bit operating systems, memory above 3 GB may not all be available due to system resource requirements.

[5] For hard drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 30 GB (for Windows 8.1) of system disk is reserved for the system recovery software.

[6] 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. Note that this drive cannot read or write to 2.6 GB single-sided/5.2 GB double-sided – version 1.0 media. Don't copy copy-right protected materials.

[7] Wireless access point and Internet service required and sold separately. Availability of public wireless access points limited.

[8] 802.11 WiFi and Bluetooth combo sold separately or as an optional features.

[9] HD content required to view HD images.

[10] Discrete graphics memory uses part of the total system memory for video performance. System memory dedicated to video performance is not available for other use by other programs.

[11] Internet access required.

[12] HDMI cable sold separately.

[13] Windows 7 battery life will vary depending on numerous factors including product model, configuration, loaded applications, features, use, wireless functionality, and power management settings. The maximum capacity of the battery will naturally decrease with time and usage. See www.bapco.com for additional details.

[14] Windows 8/MobileMark 2012 battery life will vary depending on the product model, configuration, loaded applications, features, wireless functionality and power management settings. The maximum capacity of the battery will decrease with time and usage. See www.bapco.com.

Learn more at
www.hp.eu/notebooks

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