HP EliteBook 750 G1 Notebook PC



Take charge of your day with the HP EliteBook 750 G1 with Windows 8.1, 4th generation Intel® Core™ i3/i5 processors, and innovative self-healing BIOS features HP. The elegant thin and light design with optional FHD touch display makes the EliteBook ultra-productive in and out of the office. Powerful technology from HP helps you stay productive to support your thriving business.

HP recommends Windows.

Windows 8.11

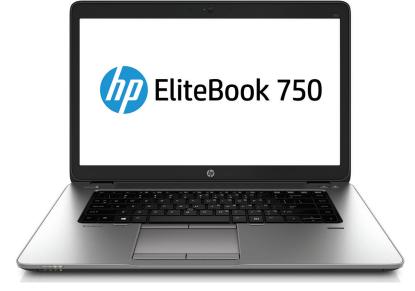
Screen Size: 15.6" diagonal











Elegantly designed

Enjoy the elegant, thin, and lightweight design of one of the thinnest 15.6-inch Ultrabook™¹¹ notebooks in its class. Stay productive with Windows 8.1,¹ and powerful 4th generation Intel® Core™ i3/i5 processors² that provide excellent battery life.

Impressively interactive

 Make the most of Windows 8.1¹ with the intuitive control and impressive clarity of the optional FHD touchscreen³ featuring tough Corning[®] Gorilla[®] Glass 3.

Expand your view

• Add the optional HP UltraSlim docking station4 with two DisplayPorts to help you stay productive throughout the day. Expand your display and connectivity quickly and easily.

Featuring

- Get equipped for business with an Ethernet port, VGA port, DisplayPort, and USB Ports, and an integrated SmartCard Reader and an EasyAccess panel to get to key components.
- Never fear bumps and minor spills. The thin and light HP EliteBook 750 G1 endures HP's Total Test Process
 of 115000 hours and is designed to undergo MIL-SPEC 810G tests including drop testing.⁵
- Rest assured, with 24/7 phone support.6
- Corruption detection and HP Sure Start mean you can always keep business moving.
- HP BIOSphere keeps system protected with customizable security.
- The latest storage options ensure optimum performance from your HP EliteBook. Choose from a range of HDD and SSD options as well as flash cache and a mini-card SSD.
- Stay connected to get work done in the field with HP Connection Manager,⁸ HP Wireless Hotspot,⁹ and optional 4G LTE.¹¹
- HP 3D DriveGuard¹² helps protect critical information while you're on the move.

HP EliteBook 750 G1 Notebook PC Specifications Table

Center for details







Available Operating System	Windows 8.1 Pro 64 ¹ Windows 8.1 64 ¹ Windows 7 Professional 32 (available through downgrade rights from Windows 8.1 Pro 64) ² Windows 7 Professional 64 (available through downgrade rights from Windows 8.1 Pro 64) ² Windows 7 Professional 32 ¹ Windows 7 Professional 64 ¹ FreeDOS
Available Processors	Intel® Core™ i5-4210U with Intel HD Graphics 4400 (1.7 GHz, up to 2.7 GHz with Intel Turbo Boost Technology, 3 MB cache, 2 cores); Intel® Core™ i3-4030U with Intel HD Graphics 4400 (1.9 GHz, 3 MB cache, 2 cores) ³
Chipset	Chipset is integrated with processor
Maximum Memory	16 GB 1600 MHz DDR3L SDRAM ⁴
Memory Slots	2 SODIMM
Internal Storage	500 GB SATA (7200 rpm) ⁵ 128 GB up to 240 GB SATA SSD ⁵ 256 GB SATA SE SSD ⁵
Flash Cache	32 GB M.2 (optional)
Display	15.6" diagonal HD SVA anti-glare flat LED-backlit (1366 x 768); 15.6" diagonal FHD SVA anti-glare slim LED-backlit (1920 x 1080); 15.6" diagonal FHD SVA anti-glare slim LED-backlit touch screen (1920 x 1080) 8
Available Graphics	Integrated: Intel HD Graphics 4400
Audio	HD audio with DTS Studio Sound; Integrated dual-microphone array; 2 integrated stereo speakers
Wireless Technologies	Intel Dual Band Wireless-AC 7260 802.11a/b/g/n/ac (2x2) WiFi and Bluetooth® 4.0 Combo; Broadcom 802.11a/b/g/n (2x2) and Bluetooth® 4.0 Combo ^{6.7}
Communications	Intel I218-LM GbE (10/100/1000 NIC)
Expansion Slots	1 media card reader (supports SD, SDHC, SDXC)
Ports and Connectors	3 USB 3.0; 1 USB 3.0 charging; 1 DisplayPort 1.2; 1 VGA; 1 combo stereo headphone/mic jack; 1 AC power; 1 RJ-45; 1 docking connector; 1 integrated SmartCard Reader
Input Device	Spill-resistant keyboard with drain, HP DuraKeys; Backlit keyboard (optional); Touchpad with on/off button, two-way scroll, gestures, two pick buttons; Pointstick with two additional pointstick buttons
Camera	720p HD webcam (select models) ⁸
Available Software	HP 3D Driveguard; HP Connection Manager (models with Windows 7); HP Wireless Hotspot; HP PageLift; HP Recovery Manager; HP Support Assistant; HP ePrint; CyberLink Power DVD; CyberLink YouCam BE (models with Windows 7); Foxit PhantomPDF Express for HP; Buy Office 9,10,11,12,13,14
Security Management	HP Client Security Suite includes: HP Credential Manager, HP Password Manager, HP File Sanitizer and HP Device Access Manager with Just in Tim Authentication; HP BIOSphere with HP Sure Start; HP Drive Encryption; HP Secure Erase; Microsoft Security Essentials (models with Windows 7); Microsoft Defender (models with Windows 8); HP SpareKey; TPM 1.2 Embedded Security Chip; Security lock slot; HP Fingerprint reader (optional) 15,16,17,18,19,20
Power	45 W Smart AC adapter; 65 W Smart AC adapter HP Long Life 3-cell, 24 WHr Li-ion; HP Long Life 3-cell, 50 WHr Li-ion Up to 15 hours with SSD (3-cell, 50 WHr)
Dimensions	14.78 x 9.98 x 0.84 in 37.55 x 25.36 x 2.14 cm
Weight	Starting at 4.15 lb Starting at 1.88 kg (Weight will vary by configuration.)
Environmental	Low halogen ²¹
Energy Efficiency Compliance	ENERGY STAR® qualified configurations available
Expansion Solutions	2013 UltraSlim Docking Station
Warranty	HP Services offers 1 year limited warranty or 3-year limited warranty depending on country; Extended protection is available with optional HP Care Services; 1-year limited warranty on primary battery; 3-year limited warranty on HP Long Life Battery (only available with 3-year platform limited warranty). On-site service and optional HP Care Services are available to extend service contracts beyond the standard limited warranty. To choose the right level of service for your HP product, use the HP Care Services Lookup Tool at: www.hp.com/go/lookuptool. Additional HP Care Services information by product is available at: www.hp.com/go/cpc.Certain restrictions and exclusions apply. Consult the HP Customer Support Center for details

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Accessories and services (not included)

HP Docking Station Cable Lock



The HP Docking Station Cable Lock is dramatically simpler to use than previous locks and delivers enhanced security. The HP Docking Station Cable Lock gives you two locking options: lock the docking station only (which also prevents access to the advanced docking stations drive bay) or lock both the docking station and the notebook.

Product number: AU656AA

HP Adjustable Dual Display Stand



The HP Adjustable Dual Display Stand allows you to use two displays to maximize your productivity and optimize efficiency. Either or both displays can be rotated to landscape or portrait orientation, and the stand is depth-, height-, tilt-, and angle-adjustable so you can view both screens at eye-level as well as slightly facing each other, letting you track multiple applications and information sources at the same time. Integrated base rollers let you rotate the stand so you can more easily share your work.

Product number: AW664AA

HP 2013 UltraSlim Docking Station



Quickly and easily expand your display, network, and device connectivity to customize an always-ready workspace with the HP 2013 UltraSlim Docking Station, a simple one-click, slide-in side dock for select ultraslim HP EliteBook Notebook PCs.

Product number: D9Y32AA

HP External USB DVDRW Drive



Connect the HP External USB DVD/RW to any available USB port on your PC¹ to get immediate read/write access to your optical media.

Product number: F2B56AA

HP Business Slim Top Load Case



Help protect your Ultrabook™ (up to 14.1 diagonal inches; .75" thick) in and out of the office with the dual-compartment interior that includes a soft lining and high-density foam.

Product number: H5M91AA

HP Ultra Mobile Wireless Mouse



Low-profile, long-life, and designed for comfort.

Here's the long-life wireless mouse that's so compact you can toss it in your carrying case without bulking out its profile , so power-smart it keeps up with your work day, and so comfortable you'll look for reasons to use it.

Product number: H6F25AA

Messaging Footnotes

- 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 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 system required. Performance will vary depending on your hardware and software configurations. Intel's numbering is not a measurement of higher performance
- ³ Touch panel sold as an optional feature and has chemically-strengthened Gorilla glass top cover.
- 4 Sold separately or as an optional feature
- 5 MIL-STD testing is pending and is not intended to demonstrate fitness for U.S. Department of Defense contract requirements or for military use. Test results are not a guarantee of future performance under these test conditions.
- ⁶ Elite support only available in the US and Canada in English.
- ⁷ HP BIOSphere features may vary depending on the PC platform & configuration.
- ⁸ HP Connection Manager available on Windows 7 only.
- 9 The wireless hotspot application requires an active internet connection and separately purchased data plan. While HP Wireless Hotspot is active, on-device applications will continue to work and will use the same data plan as the wireless hotspot. Wireless hotspot data usage may incur additional charges. Check with your service provider for plan details. Requires Windows 8.1 or HP Connection Manager for Windows 7.
- 10 HP Mobile Connect service requires a compatible CDMA or HSPA mobile broadband module and prepaid service purchase. Find coverage and availability for your service area at hp.com/go/mobileconnect.
- 14 GLTE module is optional, must be configured at the factory and requires separately purchased service contract. Check with service provider for coverage and availability in your area. Connection speeds will vary due to location, environment, network conditions, and other factors. 4GLTE not available on all products, in all regions.
- ¹² Requires Windows operating system.
- ¹³ Not all configurations will qualify as Ultrabooks™.

Technical Specifications Footnotes

- 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
- ² This system is preinstalled with Windows 7 Professional 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 system required. Performance will vary depending on your hardware and software configurations. Intel's numbering is not a measurement of higher performance.
- A 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. For storage drives, GB = 1 billion bytes. TB = 1 trillion bytes. Actual formatted capacity is less. Up to 30GB (for Windows 8) is reserved for system recovery software.
- 6 802.11 wireless is an optional add- on feature and requires wireless access point and Internet service is required and is not included. Availability of public wireless access points limited
- ⁷ 4G LTE WWAN is an optional feature, not available on all products, in all regions and requires separately purchased service contract. Check with service provider for coverage and availability. Connection speeds will vary due to location, environment, network conditions, and other factors.
- 8 HD content required to view HD images.
- 9 HP 3D Drive Guard requires Windows
- ¹⁰ The HP Wireless Hotspot application requires an active internet connection and separately purchased data plan. While HP wireless hotspot is active, on-device applications will continue to work and will use the same data plan as the wireless hotspot. Wireless hotspot data usage may incur additional charges. Check with your service provider for plan details. Requires Windows 8.1 or HP Connection Manager for Windows 7.
- 11 HP Mobile Connect is available in select EMEA countries and requires a compatible CDMA or HSPA mobile broadband module and prepaid service purchase. Find coverage and availability for your service area at www.hp.com/go/mobileconnect.

 12 HP PageLift requires Windows 8.
- 13 HP Support Assistant: internet access required
- 14 ePrint requires an Internet connection to HP web-enabled printer. HP ePrint account registration required. For a list of eligible printers, supported documents and image types, and for complete details, see wwwhp.com/eprint 15 HP Client Security requires Windows
- 16 File Sanitizer is for the use cases outlined in the DOD 5220.22-M Supplement. Does not support Solid State Drives (SSDs). Initial setup required. Web history deleted only in Internet Explorer and Firefox browsers and must be user enabled. With Windows 8.1, user must turn off Enhanced Protection Mode in IE11 for shred on browser close feature.
- 17 HP Drive Encryption requires Windows. Data is protected prior to Drive Encryption login. Turning the PC off or into hibernate logs out of Drive Encryption and prevents data access.
- Microsoft Security Essentials and Microsoft Defender require internet access.
 Secure Erase is for the methods outlined in the National Institute of Standards and Technology Special Publication 800-88.
- ²⁰ Password Manager requires Explorer or Chrome. Some websites and applications may not be supported. User may need to enable or allow the add-on / extension in the internet browser.
- ²¹ External power supplies, power cords, cables and peripherals are not Low Halogen. Service parts obtained after purchase may not be Low Halogen.

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