



HP recommends Windows 10 Pro.



EXPERIENCE
THE
EXCEPTIONAL

HP Elite PCs

HP ELITE PCs

HP recommends Windows 10 Pro.

ADAPTING TO MODERN WORKSTYLES

The HP Elite family offers best-in-class design, security, and collaboration, built from the ground up to inspire creativity and ignite productivity in today's business professionals. From the world's thinnest and lightest business-class notebook¹ to the world's first built-for-business

3-in-1 device,² every member of the HP Elite family packs powerful performance and unique innovations into beautiful, revolutionary designs that you'll be proud to carry. They're durable, reliable, and ready for everyday life. Welcome to the **HP Elite family.**

WE
DREAM,
DESIGN,
AND
DEVELOP

1. Based on HP's internal analysis of business-class notebooks as of January 4, 2016, with >1 million unit annual sales having preinstalled encryption, authentication, malware protection, and BIOS-level protection, passing MIL-STD-810G tests with optional docking incorporating power delivery.

2. Based on HP's internal analysis as of May 11, 2016, of mobile devices delivering phablet, laptop, and desktop business productivity, preinstalled with Windows 10 Mobile, MIL-STD-810G and IP67 testing, the ability to run virtualized corporate apps on a big screen using an optional dock, and a biometric solution for security.

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There is a massive shift toward mobility in the workplace, and the convergence of mobility and computing will accelerate business productivity.

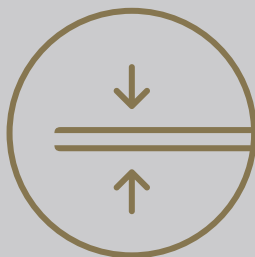
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DION WEISLER, President and Chief Executive Officer, HP Inc.

MODERN DESIGN

HP recommends Windows 10 Pro.

UNRIVALED ARTISTRY, CUTTING-EDGE INNOVATION, PERFECTLY BALANCED



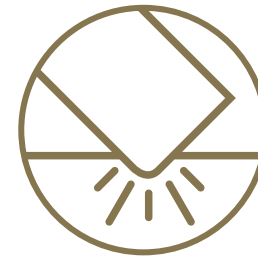
Technology is a personal statement for our customers, and we've engineered the HP Elite family to offer exacting performance standards while also handcrafting designs that stand out from the crowd. Diamond-cut finishes, materials that look good

and perform even better, and smart innovations that make the devices fun and easy to use. Just because something is powerful doesn't mean it can't also be beautiful. The HP Elite family delivers the best of both worlds.



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EXQUISITE CRAFTSMANSHIP,
UNQUESTIONABLY DURABLE



Trust your investment to perform optimally and remain beautiful its entire life. To ensure they stand up to the rigors of an increasingly mobile workforce, every HP Elite PC is tested for more than 120,000 hours as part of the HP Total Test Process, and designed to pass MIL-STD-810G tests.¹

1. MIL-STD-810G testing 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. Damage under the MIL-STD test conditions or any accidental damage requires an optional HP Accidental Damage Protection Care Pack.

COMPLETE MANAGEABILITY

HP recommends Windows 10 Pro.

TAKE THE STRESS OUT OF FLEET MANAGEMENT



HP innovation doesn't end with HP Elite devices. Our range of services allows you to purchase, own, maintain, and manage technology in new ways that work for your business, reducing financial burdens while giving you more freedom to focus on your needs. HP Touchpoint Manager enables

smaller businesses to manage their entire fleet from a single app.¹ HP Device as a Service (DaaS) simplifies deployment and management by combining innovative devices and value-added expertise into an all-inclusive, affordable, HP-managed solution.² See hp.com/go/daas for more details.



1. HP Touchpoint Manager requires purchase of a subscription and supports Android®, iOS, and Windows 7 or higher operating systems and PCs, notebooks, tablets, and smartphones from various manufacturers. Not available in all countries. See hp.com/touchpoint for availability information.

2. HP services are governed by the applicable HP terms and conditions of service provided or indicated to Customer at the time of purchase. Customer may have additional statutory rights according to applicable local laws, and such rights are not in any way affected by the HP terms and conditions of service or the HP Limited Warranty provided with your HP Product.

NEXT-LEVEL SECURITY

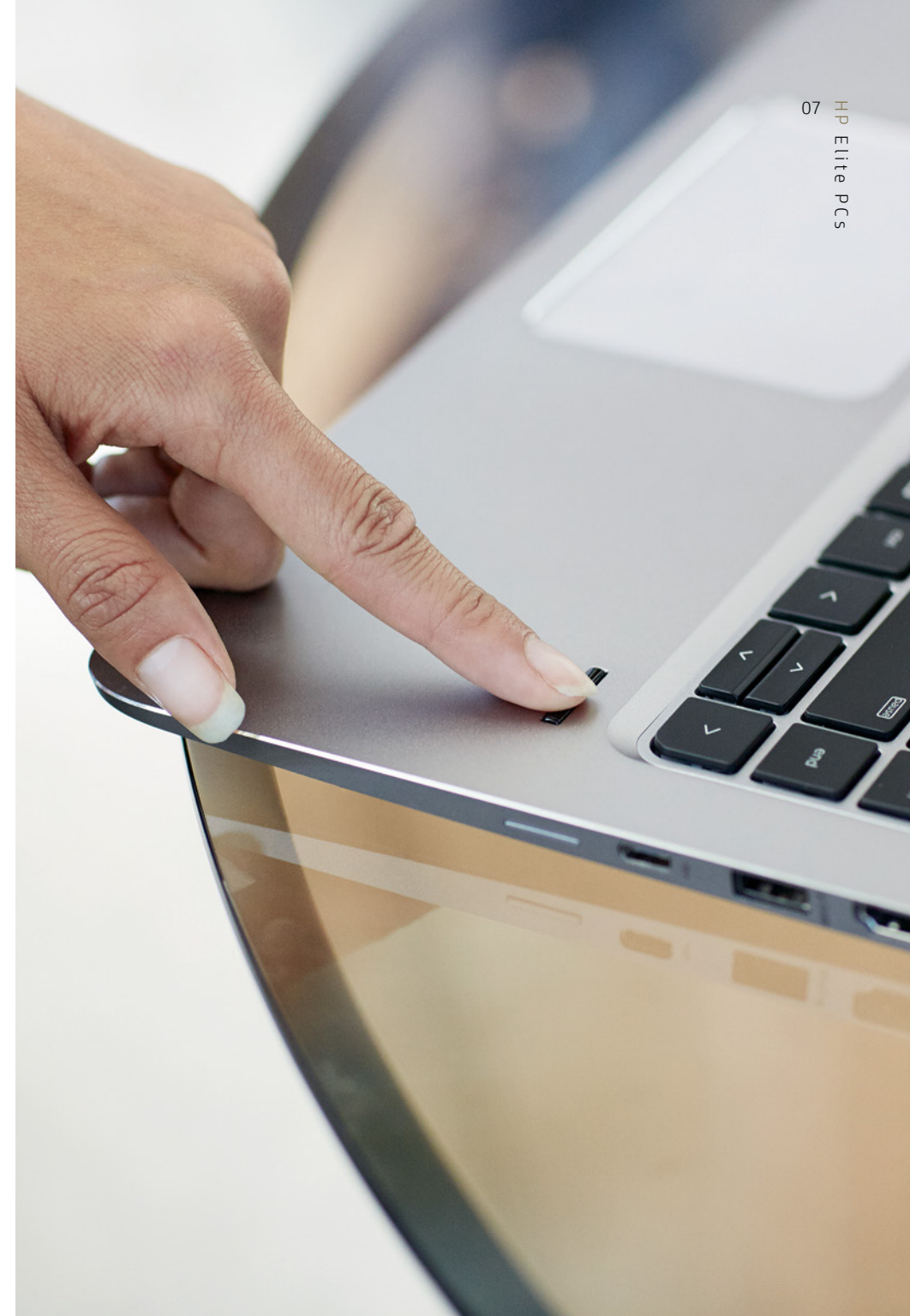
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FUTURE-BASED SECURITY MEASURES



HP Elite products don't just look pretty; they're also super-secure, designed with features that help protect your devices, data, and identity. HP Elite PCs help reduce concerns about malware or security breaches with exclusive

HP Sure Start with Dynamic Protection,¹ which secures your PC at the BIOS level, Windows 10 Pro protection for business networks and resources,² and hardware security features like fingerprint readers³ and smart cards.



1. HP Sure Start with Dynamic Protection is available on select Intel®-based HP Elite products.
2. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>.
3. Sold separately or purchased as an optional feature.

PREMIUM COLLABORATION

HP recommends Windows 10 Pro.

NEXT-LEVEL CONNECTING, SHARING, AND CONFERENCING



Connecting immediately and to anywhere is the new normal in the global business world, and it no longer requires an array of options and accessories. With select HP Elite products, your speakerphone is built into the PC. Now you can

start a meeting in moments with collaboration-enabled PCs and displays that have one-touch connectivity, support for Skype for Business,¹ amazing Audio by Bang & Olufsen, and bi-directional HP Noise Cancellation built right in.



¹ Skype for Business subscription required.

COLLABORATION FEATURES

HP recommends Windows 10 Pro.



Conferencing Hotkeys

Integrated hotkeys help you manage calls and applications such as Skype for Business for a more collaborative conferencing experience.



HP Noise Reduction Software

With HP Noise Reduction Software, you can stay in control by helping keep unwanted and distracting noise from interrupting your meeting. It automatically eliminates background noise so you can focus on what matters most.

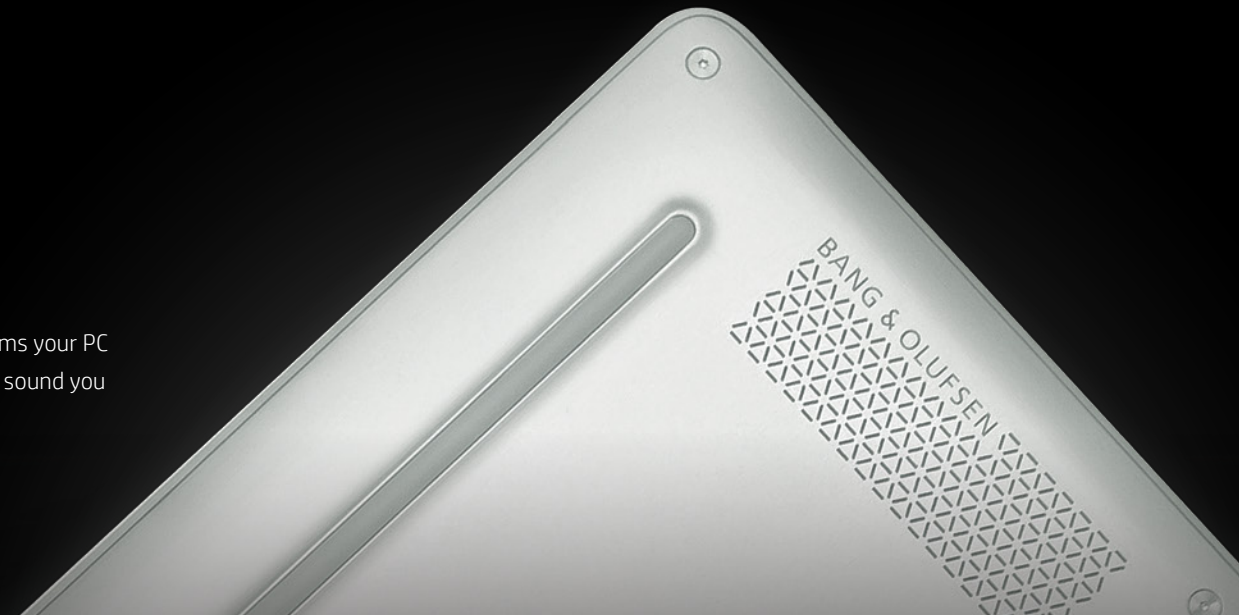


Skype for Business

Skype for Business allows users to efficiently call, connect, and collaborate with features like instant messaging, audio and video conferencing, screen sharing, and many more alike.

Audio by Bang and Olufsen

State-of-the-art Audio by Bang & Olufsen sound transforms your PC into a soundstage where entertainment comes alive with sound you can feel. Designed for true audio perfection on a PC.



PREMIUM

HP recommends Windows 10 Pro.

WHAT MAKES THEM PREMIUM?



Premium PCs are purpose-built for executives and mobile professionals who demand design, performance, security, and collaboration. They deliver unique computing experiences that engage and empower so you can create, excel, and challenge convention.



HP Elite x3

THE ONE DEVICE THAT'S EVERY DEVICE

Experience the power and productivity of a PC, the versatility of a tablet, and the capabilities of a premium smartphone in the palm of your hand with the HP Elite x3, HP's first built-for-business 3-in-1 device that delivers simple and seamless access to your people, apps, and data.¹



HP EliteBook Folio

THE WORLD'S THINNEST AND LIGHTEST BUSINESS-CLASS NOTEBOOK. EVER.

The HP EliteBook Folio is the world's thinnest and lightest business-class notebook—ever.² It's the PC that's reinventing business PCs, engineered to enhance your experience with enterprise-level protection, a flawless design, and effective, efficient collaboration tools.



HP Elite x2 1012

DESIGNED FOR IT, LOVED BY USERS

The HP Elite x2 1012 is a strikingly thin-and-light 2-in-1 powerhouse that's tested-tough and durable, adapts easily to any task, and is simple to manage for both the user and IT.

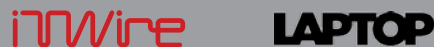


HP Elite Slice and HP Elite Slice for Meeting Rooms

REIMAGINE THE DESKTOP EXPERIENCE

HP Elite Slice and HP Elite Slice for Meeting Rooms are like no desktops you've ever seen. A powerful PC wrapped in a beautiful modular body. Designed for the modern workforce, each compact, cable-less module adds functionality so you can slice into something new.³

Awards and reviews



1. Based on HP's internal analysis as of May 11, 2016, of mobile devices delivering phablet, laptop, and desktop business productivity, preinstalled with Windows 10 Mobile, MIL-STD-810G and IP67 testing, the ability to run virtualized corporate apps on a big screen using an optional dock, and a biometric solution for security.
2. Based on HP's internal analysis of business-class notebooks as of January 4, 2016, with > 1 million unit annual sales having preinstalled encryption, authentication, malware protection and BIOS-level protection, passing MIL-STD-810G tests with optional docking incorporating power delivery.
3. All modules sold separately or as optional features. Covers are optional and require factory configuration and cannot be combined with other Slice covers. HP Elite Slice with Wireless Charging Cover requires factory configuration and will be available at a future date.

NOTEBOOKS

HP recommends Windows 10 Pro.



HP EliteBook 1040 / HP EliteBook 1030 / HP EliteBook 800 and 705 series

HP EliteBook PCs have a refined, modern image that will wow colleagues and clients. Dive deeper and you'll find powerful performance, the latest Intel® and AMD processors, and some of the thinnest and lightest business notebooks available, plus innovative BIOS protection from HP Sure Start with Dynamic Protection that helps keep you and your work safe and secure.¹

ELEGANT DURABILITY

1. HP Sure Start with Dynamic Protection is available on select Intel®-based HP Elite products.

ALL-IN-ONES



HP EliteOne 705 with AMD APUs / HP EliteOne 800, powered by Intel®

Conquer your workday with the AMD-driven HP EliteOne 705 and Intel®-powered HP EliteOne 800. Each is all-inclusive by design and all-in-one for your convenience, with all the technology you need for your traditional and non-traditional deployments, as well as convenient, flexible features like an optional touchscreen-enabled Full HD display,¹ integrated cable management, and a range of stands.

1. Full High Definition (FHD) content required to view FHD images.

HP recommends Windows 10 Pro.



BIG POWER IN SPACE- SAVING DESIGNS

DESKTOPS



STYLISH EFFICIENCY

1. Based on HP's internal analysis of business-class desktop PCs as of September 21, 2015, among vendors with >1 million unit annual sales having 4th or 6th gen Intel® processors or AMD Pro processors, integrated VESA mount and VGA, 6 USB ports, Windows 7 Professional, Windows 8.1 Pro or Windows 10 Pro, and TPM.

HP recommends Windows 10 Pro.



HP EliteDesk 705 series with AMD APUs / HP EliteDesk 800 series, powered by Intel®

Maximize your workspace the two smallest enterprise-class desktop PCs in the world.¹

The HP EliteDesk 705 and 800 series are specifically engineered for the demands of large workloads and quick turnarounds. Both are configurable with integrated security solutions and security expansion options, and available in Desktop Mini and Small Form Factor options to fit your workspace. The HP EliteDesk 705 is also available as a Microtower.

DISPLAYS



The display is just the beginning. Work and collaborate in style and comfort on an HP EliteDisplay that starts with extraordinary front-of-screen presentation and goes beyond it to complete and complement your HP Elite PC. Choose a standard display with four-way comfort adjustability and expansive connectivity, a curved display that will stop colleagues and customers in their tracks, a Certified for Skype for Business display designed for easy, efficient collaboration, or a display with an integrated wireless charging stand that charges your mobile devices on contact while you work.

From left to right: HP EliteDisplay E240c 23.8" Video Conferencing Display, HP EliteDisplay S240uj 23.8" USB-C™ Wireless Charging Monitor, HP EliteDisplay 140u 14" USB Portable Display, HP EliteDisplay E272q 27" QHD Display, HP Elite S270c 27" Curved Display.

HP recommends Windows 10 Pro.

15 HP Elite PCs



COMMANDING VIEWS

ELITE ACCESSORIES

Add more flexibility and capability to your HP Elite PCs with these optional Elite accessories.



HP Elite Thunderbolt™ 3 65W Dock adds another level of convenience to your workstation.



HP Elite x3 Desk Dock sets up an office solution for your mobile device



HP Elite x3 Lap Dock maximizes your mobile Windows experience.



HP Executive Notebook Cases help protect your data and device



HP IWC Stands achieve an all-in-one footprint



HP Conferencing Keyboard, HP UC Wired Headset, and HP UC Speaker Phone enhance your desktop collaboration experience.



HP Desktop Mini Lock Box secures your PC.

HP recommends Windows 10 Pro.



BUILT FOR THE WAYS YOU WORK

HP recommends Windows 10 Pro.

ELITE x2 1012

ELITE x3

Operating system	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home ¹	Windows 10 Mobile ¹
Processor	6th generation Intel® Core™ M processor ²	Qualcomm® Snapdragon® 820 (2.15GHz, 4 cores) ²
Memory	Up to 8GB	4GB LPDDR4 SDRAM (onboard)
Storage	Up to 512GB SSD ³	64GB eMMC 5.1 ³
Display	12" diagonal FHD UWVA eDP ultra-slim LED-backlit touchscreen (1920 x1280), direct bonded, Corning® Gorilla® Glass 4 ⁶	5.96" diagonal WQHD AMOLED 494PPI multitouch-enabled (2560 x 1440) ⁶
Graphics	Intel® HD Graphics 515	Qualcomm® Adreno 530 GPU (integrated in Qualcomm Snapdragon 820 processor)
Audio	Audio by Bang & Olufsen, dual stereo speakers, dual-array microphones	2 stereo speakers (one with earpiece), 3 integrated omni-directional noise-canceling microphones, 1 external microphone (from headset jack), Snapdragon Audio+ support, Audio by B&O PLAY
Wireless	Intel® Dual Band Wireless-AC 8260 802.11a/b/g/n/ac (2x2) Wi-Fi and Bluetooth® 4.2 Combo; Intel® Tri-Band Wireless-AC 18260 802.11a/b/g/n/ac (2x2) and Bluetooth® 4.2 + WiGig Combo; HP hs3110 HSPA+ Mobile Broadband; HP lt4120 Qualcomm® Snapdragon™ X5 LTE Mobile Broadband Module ^{4,5}	802.11a/b/g/n/ac (2x2) Wi-Fi and Bluetooth® 4.0 LE combo (Miracast supported); NFC; WWAN: 2G/3G/4G, LTE-A with carrier aggregation, GSM only. ^{11,12,13}
Ports	1 USB Type-C™ with Thunderbolt™ support (docking, charging and USB 3.1); 1 USB Type-A (USB 3.0); 1 headphone/microphone combo	One 3.5mm 3- and 4-pole headphone jack; 1 USB 3.0 Type-C™ connector; Single SIM (Nano-SIM) model or Dual SIM model (Dual Nano-SIM, Dual Stand-by); Pogo pins
Camera	2MP FHD 1080p front-facing webcam; 5MP FHD 1080p rear-facing ⁶	16MP rear-facing camera; 8MP front-facing camera and iris camera
Security features	TPM 2.0; HP Fingerprint Reader (select models); integrated smart card reader (advanced keyboard); Power-on Authentication (password, fingerprint); drive encryption pre-boot (password, fingerprint, select smart cards); HP BIOSphere with HP Sure Start; Absolute Persistence Module; Microsoft Defender ^{7,8,9}	Dual biometric authentication with iris recognition and fingerprint reader; FIPS 140-2 cryptography; Qualcomm processor includes Secure Boot, 128-bit key Unified Image Encryption, 256-bit key Full Disk Encryption, Anti rollback, and fTPM 2.0 security; Windows 10 includes 128-key Bitlocker encryption and Enterprise-grade VPN ¹⁴
Battery life	Up to 10 hours and 15 minutes ¹⁰	Up to 500 hours standby time, 33 hours of talk time, 14 hours web browsing time, 13 hours of video playback time ¹⁵
Skype for Business certified	—	Skype
Expansion solutions	microSD media reader slot; supports microSD, microSDHC, microSDXC, supporting expansion up to 2TB	HP Elite x3 Desk Dock; HP Elite x3 Lap Dock; HP Elite x3 Wireless Charger; HP 12W USB Auto Power Adapter; HP Elite x3 Rugged Case; HP Elite x3 Anti-Shatter Glass Screen Protector

1. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.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. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Numbering is not a measurement of higher performance. 3. For storage drives, 1GB = 1 billion bytes. 1TB = 1 trillion bytes. Actual formatted capacity is less. A portion of the drive is reserved for system recovery software. 4. Wireless is an optional add-on feature and requires wireless access point and Internet service. Availability of public wireless access points limited. 5. Mobile Broadband is an optional feature and requires factory configuration. Use 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. 4G LTE not available on all products, and in all regions. 6. High Definition (HD) content required to view FHD images. WQHD content required to view WQHD images. 7. HP BIOSphere features may vary depending on the PC platform and configuration. 8. BIOS Absolute Persistence module is shipped turned off, and will be activated when customers purchase and activate a subscription. Service may be limited. Check with Absolute for availability outside the U.S. The optional subscription service of Absolute Recovery Guarantee is a limited warranty. Certain conditions apply. For full details visit: absolute.com/company/legal/agreements/computrace-agreement. If Data Delete is utilized, the Recovery Guarantee payment is null and void. In order to use the Data Delete service, customers must first sign a Pre-Authorization Agreement and either create a PIN or purchase one or more RSA SecurID tokens from Absolute Software. 9. Microsoft Defender: opt in and Internet connection required for updates. 10. Windows 10 MM14 battery life will vary depending on various 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. 11. For all 802.11 wireless, wireless access point and Internet service are required and is not included. Availability of public wireless access points limited. The specifications for the 802.11ac 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 802.11ac WLAN devices. 12. WWAN 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. 4G LTE not available on all products, and in all regions. 13. Miracast is a wireless technology your PC can use to project your screen to TVs, projectors, and streaming media players that also support Miracast. You can use Miracast to share what you're doing on your PC and present a slide show. For more information, see windows.microsoft.com/en-us/windows-8/project-wireless-screen-miracast. 14. Fingerprint reader software for update Windows 10 Mobile required and planned in a future release. 15. Actual battery times will vary depending on the network conditions, settings, configuration, individual usage pattern, and other conditions. Use of wireless and backlight will significantly decrease battery run time. Maximum capacity will naturally decrease with time and usage. Tested by HP using 720p (1280 x 720), video media file, single SIM, 200 nits brightness, airplane mode on, volume level at 50 percent with wired headset inserted. Actual battery life will vary depending on configuration and maximum capacity will naturally decrease with time and usage.



HP EliteBook

PORTABLE POWERHOUSE

ELITEBOOK FOLIO

ELITEBOOK 1040

ELITEBOOK 1030

Operating system	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home 64 ¹	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 7 Professional ⁸	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 7 Professional ⁸
Processor	Intel® Core™ m7 processor; Intel® Core™ m5 processor; Intel® Core™ m3 processor ²	Intel® Core™ i7 processor; Intel® Core™ i5 processor ²	Intel® Core™ m7 processor; Intel® Core™ m5 processor ²
Memory	Up to 8GB	Up to 16GB	Up to 16GB
Storage	Up to 512GB SSD ³	Up to 512GB SSD ³	Up to 512GB SSD ³
Display	12.5" diagonal FHD UWVA ultra-slim LED-backlit touchscreen (1920 x 1080); 12.5" diagonal UHD UWVA ultra-slim LED-backlit touchscreen (3840 x 2160) ⁴	14" diagonal FHD SVA anti-glare slim LED-backlit (1920 x 1080); 14" diagonal QHD UWVA anti-glare LED-backlit (2560 x 1440); 14" diagonal QHD UWVA LED-backlit touchscreen (2560 x 1440); HP Sure View integrated privacy screen 14" diagonal FHD SVA anti-glare slim LED-backlit non-touch with camera (1920 x 1080) ⁴	13.3" diagonal FHD eDP 1.3 (1920 x 1080); 13.3" diagonal QHD+ eDP 1.3 touchscreen (3200 x 1800) ⁴
Graphics	Integrated: Intel® HD Graphics 515	Integrated: Intel® HD Graphics 520	Integrated: Intel® HD Graphics 515
Audio	Audio by Bang & Olufsen; HP Noise Reduction software; HP Clear Sound Amp; integrated dual-array microphones; 4 integrated stereo speakers	Audio by Bang & Olufsen; HP Noise Reduction software; HP Clear Sound Amp; integrated dual-array microphones; 2 integrated stereo speakers	Audio by Bang & Olufsen; HP Noise Reduction software; HP Clear Sound Amp; integrated dual-array microphones; 2 integrated stereo speakers
Wireless	Intel 802.11a/b/g/n/ac (2x2) and Bluetooth® 4.2 Combo (internal component upgrades to connectivity are not available after factory configuration) ⁵	HP lt4120 Qualcomm® Snapdragon™ X5 LTE Mobile Broadband Module; HP hs3110 HSPA+ Mobile Broadband; Intel 802.11a/b/g/n/ac (2x2) and Bluetooth® 4.2 Combo; Near Field Communication (NFC) module (optional) ^{5,9,11}	Intel® 802.11a/b/g/n/ac (2x2) and Bluetooth® 4.2 Combo; Near Field Communication (NFC) module ^{10,11}
Ports	2 USB Type-C™ with Thunderbolt™ support (docking, charging and USB 3.1); 1 headphone/microphone combo	2 USB 3.0 (charging); 1 USB Type-C™ (charging); 1 docking connector; 1 HDMI; 1 AC power; 1 headphone/microphone combo	2 USB 3.0 (charging); 1 USB Type-C™ (charging); 1 docking connector; 1 HDMI; 1 AC power; 1 headphone/microphone combo
Camera	720p HD webcam	720p HD webcam	720p HD webcam
Security features	IR camera for face authentication with Windows Hello; TPM 1.2/2.0 (Infineon, soldered down); Preboot Authentication (password) ⁶	Security lock slot (lock must be purchased separately); TPM 1.2/2.0 (Infineon, soldered down); integrated smart card reader (active); fingerprint reader; Preboot Authentication (password, smart card) ⁶	Security lock slot (lock must be purchased separately); TPM 1.2/2.0; Preboot Authentication (password); HP fingerprint reader (optional) ¹²
Battery life	Up to 10 hours and 30 minutes (FHD non-touch) ⁷	Up to 11 hours and 30 minutes ⁷	Up to 13 hours and 15 minutes ⁷
Skype for Business certified	Skype	Skype	Skype
Expansion solutions	HP Elite Thunderbolt 3 Dock (optional); HP Executive Travel Hub (optional)	HP UltraSlim Side Docking Station (optional); HP Docking to VGA + Ethernet Adapter (optional)	HP UltraSlim Side Docking Station (optional); HP Docking to VGA + Ethernet Adapter (optional)

1. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.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. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering is not a measurement of higher performance. 3. For storage drives, 1GB = 1 billion bytes. Actual formatted capacity is less. Up to 30GB (for Windows 7 and 10) is reserved for system recovery software. 4. High-definition (HD) content is required to view HD images. Full HD (FHD) content required to view FHD images. 5. Wireless requires wireless access point and Internet service. Availability of public wireless access points limited. 6. This product ships with TPM 1.2 with option to upgrade to TPM 2.0. Upgrade utility is expected to be available by the end of 2015 via HP Customer Support. 7. Windows 10/11 battery life will vary depending on various 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 bapco.com for additional details. 8. This system is preinstalled with Windows 7 Professional software and also comes with a license and media for Windows 10 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. 9. Mobile Broadband is an optional feature and requires factory configuration. Use 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. 4G LTE not available on all products, and in all regions. 10. Wireless requires wireless access point and Internet service. Availability of public wireless access points limited. The specifications for the 802.11ac 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 802.11ac WLAN devices. 11. NFC is optional and requires factory configuration. 12. This product if configured with Windows 7 or Windows 7 downgrade operating system ships with TPM 1.2 with option to upgrade to TPM 2.0. Upgrade utility is expected to be available second half of 2016 via HP Customer Support.



HP EliteBook

PORTABLE POWERHOUSE

ELITEBOOK 820

ELITEBOOK 840

ELITEBOOK 850

Operating system	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 7 Professional; ² Windows 8.1 Pro; ³ Windows 8.1 ³	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 7 Professional; ² Windows 8.1 Pro; ³ Windows 8.1 ³	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 7 Professional; ² Windows 8.1 Pro; ³ Windows 8.1 ³
Processor	Intel® Core™ i7 processor; Intel® Core™ i5 processor; Intel® Core™ i3 processor ⁴	Intel® Core™ i7 processor; Intel® Core™ i5 processor; Intel® Core™ i3 processor ⁴	Intel® Core™ i7 processor; Intel® Core™ i5 processor; Intel® Core™ i3 processor ⁴
Memory	Up to 16GB	Up to 32GB	Up to 32GB
Storage	Up to 1TB SATA (5400rpm) ⁵	Up to 1TB SATA (5400rpm) ⁵	Up to 1TB SATA (5400rpm) ⁵
Display	12.5" diagonal HD SVA anti-glare slim LED-backlit (1366 x 768); 12.5" diagonal FHD UWVA anti-glare ultra-slim LED-backlit (1920 x 1080); 12.5" diagonal FHD UWVA ultra-slim touchscreen (1920 x 1080) ⁶	14" diagonal HD SVA anti-glare slim LED-backlit (1366 x 768); 14" diagonal HD SVA anti-glare slim LED-backlit (1366 x 768); 14" diagonal FHD SVA anti-glare slim LED-backlit (1920 x 1080); 14" diagonal QHD UWVA anti-glare ultra-slim LED-backlit (2560 x 1440); 14" diagonal FHD SVA slim LED-backlit touchscreen (1920 x 1080); HP Sure View integrated privacy screen 14" diagonal FHD SVA anti-glare slim LED-backlit non-touch with camera (1920 x 1080) ⁶	15.6" diagonal LED backlight HD1 Slim eDP SVA Anti-glare (1366 x 768) w or w/o camera; 15.6" diagonal LED backlight FHD Slim eDP SVA Anti-glare (1920 x 1080) w or w/o camera; 15.6" diagonal LED backlight UHD Slim eDP UWVA Anti-glare (3840 x 2160) w or w/o camera ⁶
Graphics	Integrated: Intel® HD Graphics 520	Intel® HD Graphics 520	Intel® HD Graphics 520
Audio	Audio by Bang & Olufsen; integrated dual-array microphone; integrated premium speakers; HP Noise Reduction Software; HP Clear Sound Amp	Audio by Bang & Olufsen; integrated dual-array microphone; integrated premium speakers; HP Noise Reduction Software; HP Clear Sound Amp	Audio by Bang & Olufsen; integrated dual-array microphone; integrated premium speakers; HP Noise Reduction Software; HP Clear Sound Amp
Wireless	HP lt4120 Qualcomm® Snapdragon™ X5 LTE Mobile Broadband Module; HP hs3110 HSPA+ Mobile Broadband; Intel® Dual Band Wireless-AC 8260 802.11a/b/g/n/ac (2x2) Wi-Fi and Bluetooth® 4.2 combo (vPro); Intel® Dual Band Wireless-AC 8260 802.11a/b/g/n/ac (2x2) Wi-Fi and Bluetooth® 4.2 combo (non-vPro); Intel® Wireless-AC 3165 802.11a/b/g/n/ac (1x1) Wi-Fi and Bluetooth® 4.0 combo (non-vPro) ⁷	HP lt4120 Qualcomm® Snapdragon™ X5 LTE Mobile Broadband Module; HP hs3110 HSPA+ Mobile Broadband; Intel® Dual Band Wireless-AC 8260 802.11a/b/g/n/ac (2x2) Wi-Fi and Bluetooth® 4.2 combo (vPro); Intel® Dual Band Wireless-AC 8260 802.11a/b/g/n/ac (2x2) Wi-Fi and Bluetooth® 4.2 combo (non-vPro); Intel® Wireless-AC 3165 802.11a/b/g/n/ac (1x1) Wi-Fi and Bluetooth® 4.0 combo (non-vPro) ⁷	HP lt4120 Qualcomm® Snapdragon™ X5 LTE Mobile Broadband Module; HP hs3110 HSPA+ Mobile Broadband; Intel® Dual Band Wireless-AC 8260 802.11a/b/g/n/ac (2x2) Wi-Fi and Bluetooth® 4.2 combo (vPro); Intel® Dual Band Wireless-AC 8260 802.11a/b/g/n/ac (2x2) Wi-Fi and Bluetooth® 4.2 combo (non-vPro); Intel® Wireless-AC 3165 802.11a/b/g/n/ac (1x1) Wi-Fi and Bluetooth® 4.0 combo (non-vPro) ⁷
Ports	1 USB 3.0; 1 USB 3.0 (charging); 1 USB Type-C™; 1 DisplayPort™; 1 VGA; 1 headphone/microphone combo; 1 AC power; 1 RJ-45; 1 docking connector	1 USB 3.0; 1 USB 3.0 (charging); 1 USB Type-C™; 1 DisplayPort™; 1 VGA; 1 headphone/microphone combo; 1 AC power; 1 RJ-45; 1 docking connector	1 USB 3.0; 1 USB 3.0 (charging); 1 USB Type-C™; 1 DisplayPort™; 1 VGA; 1 headphone/microphone combo; 1 AC power; 1 RJ-45; 1 docking connector
Camera	720p HD webcam (select models)	720p HD webcam	720p HD webcam
Security features	Security lock slot (lock must be purchased separately); TPM 1.2/2.0; integrated smart card reader (active); Preboot Authentication (password, smart card); HP fingerprint reader (optional) ⁸	Security lock slot (lock must be purchased separately); TPM 1.2/2.0; integrated smart card reader (active); Preboot Authentication (password, smart card); HP fingerprint reader (optional) ⁸	Security lock slot (lock must be purchased separately); TPM 1.2/2.0; integrated smart card reader (active); Preboot Authentication (password, smart card); HP fingerprint reader (optional) ⁸
Battery life	Up to 12 hours and 30 minutes ⁹	Up to 9 hours (HDD); up to 13 hours and 30 minutes (SSD) ⁹	Up to 9 hours and 30 minutes (HDD); up to 12 hours and 30 minutes (SSD) ⁹
Expansion solutions	1 media card reader; 1 external SIM (supports SD, SDHC, SDXC)	1 media card reader; 1 external SIM	1 media card reader; 1 external SIM

1. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>. 2. This system is preinstalled with Windows 7 Professional software and also comes with a license and media for Windows 10 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. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. See <http://www.windows.com>. 4. 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. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering is not a measurement of higher performance. 5. For storage drives, 1GB = 1 billion bytes. 1TB = 1 trillion bytes. Actual formatted capacity is less. Up to 30GB (for Windows 8 and 10) is reserved for system recovery software. 6. High-definition (HD) content required to view HD images. Full HD (FHD) content required to view FHD images. 7. For all 802.11 wireless, wireless access point and Internet service is required and is not included. Availability of public wireless access points limited. The specifications for the 802.11ac 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 802.11ac WLAN devices. 8. This product ships with TPM 1.2 with option to upgrade to TPM 2.0. Upgrade utility is expected to be available by the second half of 2016 via HP Customer Support. 9. Windows 10/MM14 battery life will vary depending on various 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 bapco.com for additional details.



HP EliteBook

PORTABLE POWERHOUSE

HP recommends Windows 10 Pro.

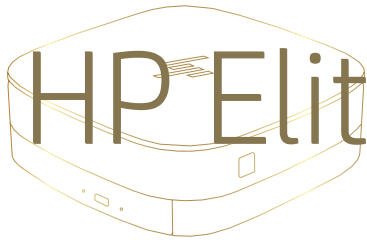
ELITEBOOK 725

ELITEBOOK 745

ELITEBOOK 755

Operating system	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 7 Professional; ² Windows 8.1 Pro; ³ Windows 8.1 ³	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 7 Professional; ² Windows 8.1 Pro; ³ Windows 8.1 ³	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 7 Professional; ² Windows 8.1 Pro; ³ Windows 8.1 ³
Processor	AMD PRO A-Series APUs ⁴	AMD PRO A-Series APUs ⁴	AMD PRO A-Series APUs ⁴
Memory	Up to 16GB	Up to 16GB	Up to 16GB
Storage	Up to 1TB SATA (5400rpm) ⁵	Up to 500GB SATA (7200rpm); up to 1TB SATA (5400rpm) ⁵	Up to 500GB SATA (7200rpm); up to 1TB SATA (5400rpm) ⁵
Display	12.5" diagonal HD SVA anti-glare slim LED-backlit (1366 x 768); 12.5" diagonal FHD UWVA anti-glare ultra-slim LED-backlit (1920 x 1080); 12.5" diagonal FHD UWVA ultra-slim touchscreen (1920 x 1080) ⁶	14" diagonal HD SVA anti-glare slim LED-backlit (1366 x 768); 14" diagonal FHD SVA anti-glare slim LED-backlit (1920 x 1080); 14" diagonal QHD UWVA anti-glare ultra-slim LED-backlit (2560 x 1440); 14" diagonal FHD SVA slim LED-backlit touchscreen (1920 x 1080) ⁶	15.6" diagonal HD SVA anti-glare slim LED-backlit (1366 x 768); 15.6" diagonal FHD SVA anti-glare slim LED-backlit (1920 x 1080); 15.6" diagonal FHD SVA slim LED-backlit touchscreen (1920 x 1080) ⁶
Graphics	Integrated: AMD Radeon™ R7; AMD Radeon™ R6	Integrated: AMD Radeon™ R7; AMD Radeon™ R6	Integrated: AMD Radeon™ R7; AMD Radeon™ R6
Audio	Audio by Bang & Olufsen; integrated dual-array microphone; integrated premium speakers; HP Noise Reduction Software; HP Clear Sound Amp	Audio by Bang & Olufsen; integrated dual-array microphone; integrated premium speakers; HP Noise Reduction Software; HP Clear Sound Amp	Audio by Bang & Olufsen; integrated dual-array microphone; integrated premium speakers; HP Noise Reduction Software; HP Clear Sound Amp
Wireless	HP lt4120 Qualcomm® Snapdragon™ X5 LTE Mobile Broadband Module; HP hs3110 HSPA+ Mobile Broadband; Realtek 802.11b/g/n (1x1); Broadcom Dual Band 802.11a/b/g/n (2x2) and Bluetooth® 4.0 Combo; Intel 802.11a/b/g/n/ac (2x2) and Bluetooth® 4.2 Combo; Near Field Communication (NFC) module (optional) (Support for Miracast [Windows 8.1 and Windows 10]) ⁷	HP lt4120 Qualcomm® Snapdragon™ X5 LTE Mobile Broadband Module; HP hs3110 HSPA+ Mobile Broadband; Realtek 802.11b/g/n (1x1); Broadcom Dual Band 802.11a/b/g/n (2x2) and Bluetooth® 4.0 Combo; Intel 802.11a/b/g/n/ac (2x2) and Bluetooth® 4.2 Combo; Near Field Communication (NFC) module (optional) (Support for Miracast [Windows 8.1 and Windows 10]) ⁷	HP lt4120 Qualcomm® Snapdragon™ X5 LTE Mobile Broadband Module; HP hs3110 HSPA+ Mobile Broadband; Realtek 802.11b/g/n (1x1); Broadcom Dual Band 802.11a/b/g/n (2x2) and Bluetooth® 4.0 Combo; Intel 802.11a/b/g/n/ac (2x2) and Bluetooth® 4.2 Combo; Near Field Communication (NFC) module (optional) (Support for Miracast [Windows 8.1 and Windows 10]) ⁷
Ports	1 USB 3.0; 1 USB 3.0 (charging); 1 USB Type-C™; 1 DisplayPort™; 1 VGA; 1 headphone/microphone combo; 1 AC power; 1 RJ-45; 1 docking connector	1 USB 3.0; 1 USB 3.0 (charging); 1 USB Type-C™; 1 DisplayPort™; 1 VGA; 1 headphone/microphone combo; 1 AC power; 1 RJ-45; 1 docking connector	1 USB 3.0; 1 USB 3.0 (charging); 1 USB Type-C™; 1 DisplayPort™; 1 VGA; 1 headphone/microphone combo; 1 AC power; 1 RJ-45; 1 docking connector
Camera	720p HD webcam (select models) ⁶	720p HD webcam (select models) ⁶	720p HD webcam (select models) ⁶
Security features	Security lock slot (lock must be purchased separately); TPM 1.2/2.0; integrated smart card reader (active); Preboot Authentication (password, smart card); HP fingerprint reader (optional) ⁸	Security lock slot (lock must be purchased separately); TPM 1.2/2.0; integrated smart card reader (active); Preboot Authentication (password, smart card); HP fingerprint reader (optional) ⁸	Security lock slot (lock must be purchased separately); TPM 1.2/2.0; integrated smart card reader (active); Preboot Authentication (password, smart card); HP fingerprint reader (optional) ⁸
Battery life	Up to 8 hours and 30 minutes ⁹	Up to 8 hours and 15 minutes ⁹	Up to 8 hours ⁹
Expansion solutions	1 media card reader; 1 external SIM (supports SD, SDHC, SDXC)	1 media card reader; 1 external SIM (supports SD, SDHC, SDXC)	1 media card reader; 1 external SIM (supports SD, SDHC, SDXC)

1. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows operability. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>. 2. This system is preinstalled with Windows 7 Professional software and also comes with a license and media for Windows 10 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. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. See <http://www.windows.com>. 4. 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. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. AMD's numbering is not a measurement of clock speed. 5. For storage drives, 1GB = 1 billion bytes. 1TB = 1 trillion bytes. Actual formatted capacity is less. Up to 30GB (for Windows 8 and 10) is reserved for system recovery software. 6. High-definition (HD) content required to view HD images. Full HD (FHD) content required to view FHD images. 7. All wireless options are sold separately or as optional features. For all 802.11 wireless, wireless access point and Internet service is required and is not included. Availability of public wireless access points limited. WWAN use 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. 4G LTE not available on all products, and in all regions. Miracast is a wireless technology your PC can use to project your screen to TVs, projectors, and streaming media players that also support Miracast. You can use Miracast to share what you're doing on your PC and present a slide show. For more information, see windows.microsoft.com/en-us/windows-8/project-wireless-screen-miracast. 8. This product ships with TPM 1.2 with option to upgrade to TPM 2.0. Upgrade utility is expected to be available by the second half of 2016 via HP Customer Support. 9. MM14 battery life will vary depending on various 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 bapco.com for additional details.



HP Elite Slice

A MODULAR MASTERPIECE

ELITE SLICE

ELITE SLICE FOR MEETING ROOMS

HP recommends Windows 10 Pro.

Operating system	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home ¹	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home ¹
Processor	Intel® Core™ i3-6100T with Intel® HD Graphics 530; ² Intel® Core™ i3-6300T with Intel® HD Graphics 530; ² Intel® Core™ i5-6500T with Intel® HD Graphics 530; ² Intel® Core™ i5-6600T with Intel® HD Graphics 530; ² Intel® Core™ i7-6700T with Intel® HD Graphics 530 ²	Intel® Core™ i5-6500T with Intel® HD Graphics 530; ² Intel® Core™ i5-6600T with Intel® HD Graphics 530; ² Intel® Core™ i7-6700T with Intel® HD Graphics 530 ²
Memory	Up to 32GB max DDR4-2133 ³	Up to 32GB max DDR4-2133 ³
Storage	Up to 500GB 7200rpm HDD; up to 512GB TD SSD; up to 512GB SSD ⁴	Up to 500GB 7200rpm HDD; up to 512GB TD SSD; up to 512GB SSD ⁴
Collaboration buttons	—	Call or Answer, Mute, Volume Up, Volume Down, Hang Up, End or Reject
Optical drive	HP ODD Module (optional) ⁵	HP ODD Module (optional) ⁵
Graphics	Intel® HD Graphics 530 with GT2 support, WIDI capable, ⁶ DP1.2, HDMI, USB-C™ port, DirectX 3D	Intel® HD Graphics 530 with GT2 support, WIDI capable, ⁶ DP1.2, HDMI, USB-C™ port, DirectX 3D
Audio	HP Audio Module (optional); Audio by Bang & Olufsen; 360° immersive sound; HP Audio Boost; HP Noise Cancellation Software; dual-array microphones with far-field 5m range	HP Audio Module (optional); Audio by Bang & Olufsen; 360° immersive sound; HP Audio Boost; HP Noise Cancellation Software; dual-array microphones with far-field 5m range
Networking	Wired Intel® i219LM GbE LOM; Wireless (optional and must be configured at purchase) ⁷	Wired Intel® i219LM GbE LOM; Wireless (optional and must be configured at purchase) ⁷
External I/O ports	1 universal audio jack, 1 USB Type-C™ (USB 3.1 gen 1, 15W output), 1 USB Type-A (USB 3.1, charging), 1 USB Type-A (USB 3.1, S4/S5 wake), 1 USB Type-C™ (alternate mode DP, USB 3.1 gen 1, 15W output, 60W input), 1 DisplayPort™, 1 HDMI, 1 RJ-45, 1 DC-in	1 universal audio jack, 1 USB Type-C™ (USB 3.1 gen 1, 15W output), 1 USB Type-A (USB 3.1, charging), 1 USB Type-A (USB 3.1, S4/S5 wake), 1 USB Type-C™ (alternate mode DP, USB 3.1 gen 1, 15W output, 60W input), 1 DisplayPort™, 1 HDMI, 1 RJ-45, 1 DC-in
Internal I/O ports	HP Slice Connector	HP Slice Connector
Security features	HP BIOSphere with Sure Start with Dynamic Protection, ⁸ HP DriveLock, HP BIOS Protection, ⁹ TPM 2.0, HP Client Security (HP Security Manager including Credential Manager and Password Manager, HP Drive Lock, HP Fingerprint Sensor, Absolute Persistence Module)	HP BIOSphere with Sure Start with Dynamic Protection, ⁸ HP DriveLock, HP BIOS Protection, ⁹ TPM 2.0, HP Client Security (HP Security Manager including Credential Manager and Password Manager, HP Drive Lock, HP Fingerprint Sensor, Absolute Persistence Module)
Power supply	65W or 90W (optional and must be configured at purchase) ¹⁰	65W or 90W (optional and must be configured at purchase) ¹⁰

1. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>. 2. Multicore is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering is not a measurement of higher performance. 3. For systems configured with more than 3GB of memory and a 32-bit operating system, all memory may not be available due to system resource requirements. Addressing memory above 4GB requires a 64-bit operating system. Memory modules support data transfer rates up to 2133MT/s; actual data rate is determined by the system's configured processor. See processor specifications for supported memory data rate. 4. For hard drives and solid state drives, 1GB = 1 billion bytes. 1TB = 1 trillion bytes. Actual formatted capacity is less. Up to 36GB (for Windows 10) of system disk is reserved for the system recovery software. 5. Optical drives are optional or add-on features. Duplication of copyrighted material is strictly prohibited. Actual speeds may vary. Double layer media compatibility will widely vary with some home DVD players and DVD-ROM drives. Note that DVD-RAM cannot read or write to 2.6GB single-sided/5.2GB double-sided version 1.0 media. 6. WIDI not supported on Intel Unite 3.0. 7. Wireless cards are optional or add-on features and requires separately purchased wireless access point and Internet service. Availability of public wireless access points limited. The specifications for the 802.11ac 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 802.11ac WLAN devices. 8. Available only on business PCs with HP BIOS. 9. May require a manual recovery step if all copies of BIOS are compromised or deleted. 10. All power supplies may not be available in every region.



HP EliteOne

STYLISH EFFICIENCY FROM EDGE TO EDGE

HP recommends Windows 10 Pro.

ELITEONE 800 G2 23" NON-TOUCH

ELITEONE 800 G2 23" TOUCH

Operating system	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 8.1 Pro; ¹ Windows 8.1; ¹ Windows 7 Professional (available through downgrade rights from Windows 10 Pro) ²	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 8.1 Pro; ¹ Windows 8.1; ¹ Windows 7 Professional (available through downgrade rights from Windows 10 Pro) ²
Processor	Intel® Core™ i7-6700, Intel® Core™ i5-6600, Intel® Core™ i5-6500, Intel® Core™ i3-6320, Intel® Core™ i3-6300, Intel® Core™ i3-6100, Intel® Pentium® G4520, Intel® Pentium® G4500, Intel® Pentium® G4400 ³	Intel® Core™ i7-6700, Intel® Core™ i5-6600, Intel® Core™ i5-6500, Intel® Core™ i3-6320, Intel® Core™ i3-6300, Intel® Core™ i3-6100, Intel® Pentium® G4520, Intel® Pentium® G4500, Intel® Pentium® G4400 ³
Memory	Up to 32GB DDR4-2133 SDRAM	Up to 32GB DDR4-2133 SDRAM
Storage	500GB up to 1TB SATA (7200rpm); 500 GB (8GB cache) up to 120GB, up to 128GB, up to 512GB SATA 3D SSD; 120GB up to 256GB SATA SED SSD; 128GB up to 256GB Turbo Drive (M.2 PCIe SSD); 128GB up to 256GB Turbo Drive G2 (M.2 PCIe SSD) ⁴	500GB up to 1TB SATA (7200rpm); 128 GB up to 512GB SATA 3D SSD; 120GB up to 256GB SATA SED SSD; 128GB up to 256GB Turbo Drive (M.2 PCIe SSD); 128GB up to 256GB Turbo Drive G2 (M.2 PCIe SSD) ⁴
Optical drive	Slim-tray-load DVD-ROM; slim-tray-load SuperMulti DVD writer ⁵	Slim-tray-load DVD-ROM; slim-tray-load SuperMulti DVD writer ⁵
Graphics	Intel® HD Graphics (Intel® HD Graphics integrated on processor) or optional AMD Radeon™ R9 A360 Graphics ⁶	Intel® HD Graphics (Intel® HD Graphics integrated on processor) or optional AMD Radeon™ R9 A360 Graphics ⁶
Audio	Audio by Bang & Olufsen utilizing HP Clear Sound Amp, which supports the integrated high-performance stereo 2.2W internal speakers, microphone array, headphone jack, line-out jack, and a microphone jack that is retaskable to second headphone or line in	Audio by Bang & Olufsen utilizing HP Clear Sound Amp, which supports the integrated high-performance stereo 2.2W internal speakers, microphone array, headphone jack, line-out jack, and a microphone jack that is retaskable to second headphone or line in
Ports	Left side: 1 USB Type-C™; 2 USB 3.0 (1 charging); 1 headphone; 1 microphone; 1 SD 4 card reader (optional) Back: 4 USB 3.0; 1 DisplayPort™ 1.2; 1 RJ-45; 1 audio line out; 1 serial (optional); 2 PS/2 (keyboard/mouse)(optional)	Left side: 1 USB Type-C™; 2 USB 3.0 (1 charging); 1 headphone; 1 microphone; 1 SD 4 card reader (optional) Right side: 1 fingerprint reader. Back: 4 USB 3.0; 1 DisplayPort™ 1.2; 1 RJ-45; 1 audio line-out; 1 serial (optional); 2 PS/2 (keyboard/mouse)(optional)
Camera	2MP Full HD webcam (optional) ⁶	2MP Full HD webcam (optional) ⁶
Form factor	All-in-one	All-in-one
Security features	HP BIOSphere with Sure Start; Trusted Platform Module, SLB9670TT1.2FW4.40 (TPM) 1.2 (Common Criteria EAL4+ certified), field upgradeable to 2.0; SATA port disablement (via BIOS); drive lock; RAID (available as a configurable option); Intel® Identity Protection Technology (IPT); serial, parallel, USB enable/disable (via BIOS); optional USB port disable at factory (user configurable via BIOS); removable media write/boot control; power-on password (via BIOS); setup password (via BIOS); HP Solenoid Hood Sensor; support for chassis cable lock devices ⁷	HP BIOSphere with Sure Start; Trusted Platform Module, SLB9670TT1.2FW4.40 (TPM) 1.2 (Common Criteria EAL4+ certified), field upgradeable to 2.0; SATA port disablement (via BIOS); drive lock; RAID (available as a configurable option); Intel® Identity Protection Technology (IPT); serial, parallel, USB enable/disable (via BIOS); optional USB port disable at factory (user configurable via BIOS); removable media write/boot control; power-on password (via BIOS); setup password (via BIOS); HP Solenoid Hood Sensor; support for chassis cable lock devices ⁷
Energy efficiency	ENERGY STAR® certified and EPEAT® registered configurations available ⁸	ENERGY STAR® certified and EPEAT® registered configurations available ⁸

1. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>. 2. This system is preinstalled with Windows 7 Professional software and also comes with a license and media for Windows 10 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. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Processor numbering is not a measurement of higher performance. 4. For storage drives, 1GB = 1 billion bytes. 1TB = 1 trillion bytes. Actual formatted capacity is less. Up to 16GB (for Windows 7) and up to 36GB (for Windows 8.1 and 10) of system disk is reserved for system recovery software. 5. Duplication of copyrighted material is strictly prohibited. Actual speeds may vary. Double-layer media compatibility will widely vary with some home DVD players and DVD-ROM drives. Note that DVD-RAM cannot read or write to 2.6GB single-sided/5.2GB double-sided version 1.0 media. 6. High-definition (HD) content required to view HD images. Full HD (FHD) content required to view FHD images. 7. This product ships with TPM 1.2 with option to upgrade to TPM 2.0. Upgrade utility is expected to be available by the end of 2015 via HP Customer Support. 8. EPEAT registered where applicable. EPEAT registration varies by country. See epeat.net for registration status by country.



HP EliteOne

STYLISH EFFICIENCY FROM EDGE TO EDGE

ELITEONE 705 G2 23" TOUCH

HP recommends Windows 10 Pro.

Operating system	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 8.1 Pro; ¹ Windows 8.1; ¹ Windows 7 Professional (available through downgrade rights from Windows 10 Pro) ²
Processor	AMD PRO A10-8750B APU, AMD PRO A8-8650B APU, AMD PRO A6-8550B APU, AMD PRO A4-8350B APU ³
Memory	Up to 16GB DDR3-1600 SDRAM ⁴
Storage	120GB up to 256GB SATA SE SSD; 500GB (8GB cache) up to 1TB (8GB cache) SATA SSHD; 120GB up to 256GB SATA SSD; up to 1TB up to 500GB SATA (7200rpm); 128GB up to 256GB HP Turbo Drive SSD (M.2 PCIe); 128GB up to 512GB SATA TLC SSD ⁵
Optical drive	Slim-tray-load SATA DVD-ROM; slim-tray-load SATA SuperMulti DVD writer; slim-tray-load SATA BDXL Blu-ray writer ⁶
Graphics	Integrated: AMD Radeon™ HD (AMD Radeon™ HD graphics integrated on processor) ⁷
Audio	Audio by Bang & Olufsen utilizing HP Clear Sound Amp, which supports the integrated high-performance stereo 2.2W internal speakers, microphone array, headphone jack, line-out jack, and a microphone jack that is retaskable to second headphone or line in
Ports	Left side: 2 USB 3.0 (1 fast charging); 1 headphone; 1 microphone/headphone; 1 SD 4 card reader (optional) Back: 2 USB 3.0; 2 USB 2.0; 1 DisplayPort™ 1.2; 1 RJ-45; 1 audio line-out; 1 serial (optional); 2 PS/2 (optional)
Camera	2MP Full HD webcam (optional) ⁷
Form factor	All-in-one
Security features	Integrated fingerprint reader; HP BIOSphere with Sure Start; HP Touchpoint Manager; Trusted Platform Module (TPM) 1.2; lockable port cover; security lock slot; support for Noble Locking Plate (third-party option); Active Health (black box flight recorder) ^{8,9,10,11}
Energy efficiency	ENERGY STAR® certified and EPEAT® registered configurations available ¹²

1. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>. 2. This system is preinstalled with Windows 7 Professional software and also comes with a license and media for Windows 10 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. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Processor numbering is not a measurement of higher performance. 4. Graphics chipset uses part of the total system memory (RAM) for graphics performance. System memory dedicated to graphics performance is not available for other use by other programs. Maximum memory capacities assume 64-bit operating system. With Windows 32-bit operating systems, memory above 3GB may not all be available due to system resource requirements. 5. For storage drives, 1GB = 1 billion bytes. 1TB = 1 trillion bytes. Actual formatted capacity is less. Up to 16GB (for Windows 7) and up to 36GB (for Windows 8.1 and 10) of system disk is reserved for system recovery software. 6. Duplication of copyrighted material is strictly prohibited. Actual speeds may vary. Double-layer media compatibility will widely vary with some home DVD players and DVD-ROM drives. Note that DVD-RAM cannot read or write to 2.6GB single-sided/5.2GB double-sided version 1.0 media. With Blu-ray drive XL, certain disc, digital connection, compatibility, and performance issues may arise, and do not constitute defects in the product. Flawless playback on all systems is not guaranteed. In order for some Blu-ray titles to play, they may require an HDCP path and HDCP display. HD-DVD movies cannot be played on this BDXL drive. 7. High-definition (HD) content required to view HD images. Full HD (FHD) content required to view FHD images. 8. This product ships with TPM 1.2 with option to upgrade to TPM 2.0. Upgrade utility is expected to be available by the end of 2015 via HP Customer Support. 9. HP Touchpoint Manager requires purchase of a subscription and supports Android™, iOS and Windows 7 or higher operating systems and PCs, notebooks, tablets and smartphones from various manufacturers. Not available in all countries see www.hp.com/touchpoint for availability information. 10. Noble Locking Plate for use with Recline Stand and Adjustable Height Stand. 11. HP BIOS Protection may require a manual recovery step if all copies of BIOS are compromised or deleted. 12. EPEAT registered where applicable. EPEAT registration varies by country. See epeat.net for registration status by country.



BIG POWER, SPACE-SAVING DESIGN

HP recommends Windows 10 Pro.

ELITEDESK 800 35W G2 DM

ELITEDESK 800 65W G2 DM

Operating system	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 8.1 Pro; ¹ Windows 8.1; ¹ Windows 7 Professional 64 (available through downgrade rights from Windows 10 Pro) ²	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 8.1 Pro; ¹ Windows 8.1; ¹ Windows 7 Professional 64 (available through downgrade rights from Windows 10 Pro) ²
Processor	Intel® Core™ i7-6700T, Intel® Core™ i5-6600T, Intel® Core™ i5-6500T, Intel® Core™ i3-6300T, Intel® Pentium® G4500T, Intel® Pentium® G4400T ³	Intel® Core™ i7-6700, Intel® Core™ i5-6600, Intel® Core™ i5-6500, Intel® Core™ i3-6300, Intel® Core™ i3-6100, Intel® Pentium® G4500, Intel® Pentium® G4400 ³
Memory	32GB DDR4-2133 SDRAM (transfer rates up to 2133MT/s)	32GB DDR4-2133 SDRAM (transfer rates up to 2133MT/s)
Storage	128GB up to 256GB Turbo Drive M.2 SSD; 128GB up to 256GB Turbo Drive G2 M.2 SSD; 120GB up to 512GB SATA 3D SSD; 500GB up to 1TB SATA SSD; up to 2TB SATA (5400rpm); 500GB up to 1TB SATA (7200rpm) ⁴	128GB up to 256GB Turbo Drive M.2 SSD; 120GB up to 512GB Turbo Drive G2 M.2 SSD; 120GB up to 256GB SATA 3D SSD; 500GB up to 1TB SATA SSD; 500GB (8GB cache) up to 1TB (8GB cache) SATA SSHD; up to 2TB SATA (5400rpm); 500GB up to 1TB SATA (7200rpm) ⁴
Optical drive	—	—
Graphics	Integrated: Intel® HD Graphics ⁵ (integrated graphics will depend on processor)	Integrated: Intel® HD Graphics ⁵ (integrated graphics will depend on processor)
Audio	DTS Sound+™ audio management technology, HD audio with Realtek ALC221VB codec, microphone and headphone front ports (3.5mm), line-out and line-in rear ports (3.5mm), internal mono speaker	DTS Sound+™ audio management technology, HD audio with Realtek ALC221VB codec, microphone and headphone front ports (3.5mm), line-out and line-in rear ports (3.5mm), internal mono speaker
Ports	Front: 2 USB 3.0 (1 charging); 1 USB Type-C™; 1 headphone/microphone; 1 headphone connector. Back: 4 USB 3.0; 1 RJ-45; 1 VGA; 1 serial (optional); 1 HDMI (optional); 2 DisplayPort™ (1 optional; if serial or HDMI is selected, then only 1 DisplayPort™ remains available).	Front: 2 USB 3.0 (1 charging); 1 USB Type-C™; 1 headphone/microphone; 1 headphone connector. Back: 4 USB 3.0; 1 RJ-45; 1 VGA; 1 serial (optional); 1 HDMI (optional); 2 DisplayPort™ (1 optional; if serial or HDMI is selected, then only 1 DisplayPort™ remains available).
Form factor	Desktop Mini (35W)	Desktop Mini (65W)
Security features	Trusted Platform Module, SLB9670TT1.2FW4.40 (TPM) 1.2 (Common Criteria EAL4+ certified), field-upgradeable to 2.0; SATA port disablement (via BIOS); drive lock; Intel® Identity Protection Technology (IPT); serial, parallel, USB enable/disable (via BIOS); optional USB port disable at factory (user configurable via BIOS); removable media write/boot control; power-on password (via BIOS); setup password (via BIOS); hood sensor; support for chassis padlock devices; support for chassis cable lock devices ⁶	Trusted Platform Module, SLB9670TT1.2FW4.40 (TPM) 1.2 (Common Criteria EAL4+ certified), field-upgradeable to 2.0; SATA port disablement (via BIOS); drive lock; Intel® Identity Protection Technology (IPT); serial, parallel, USB enable/disable (via BIOS); optional USB port disable at factory (user configurable via BIOS); removable media write/boot control; power-on password (via BIOS); setup password (via BIOS); hood sensor; support for chassis padlock devices; support for chassis cable lock devices ⁶
Energy efficiency	ENERGY STAR® certified and EPEAT® Gold registered configurations available ⁷	ENERGY STAR® certified and EPEAT® Gold registered configurations available ⁷

1. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>. 2. This system is preinstalled with Windows 7 Professional software and also comes with a license and media for Windows 10 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. Multicore is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering is not a measurement of higher performance. 4. For storage drives, 1GB = 1 billion bytes. 1TB = 1 trillion bytes. Actual formatted capacity is less. Up to 16GB (for Windows 7) and up to 36GB (for Windows 8.1 and 10) of system disk is reserved for system recovery software. 5. High-definition (HD) content required to view HD images. 6. This product ships with TPM 1.2 with option to upgrade to TPM 2.0. Upgrade utility is expected to be available by the end of 2015 via HP Customer Support. 7. EPEAT registered where applicable. EPEAT registration varies by country. See peat.net for registration status by country.



HP recommends Windows 10 Pro.

BIG POWER, SPACE-SAVING DESIGN

ELITEDESK 800 G2 SFF

ELITEDESK 800 G2 TWR

Operating system	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 8.1 Pro; ¹ Windows 8.1; ¹ Windows 7 Professional 64 (available through downgrade rights from Windows 10 Pro) ²	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 8.1 Pro; ¹ Windows 8.1; ¹ Windows 7 Professional 64 (available through downgrade rights from Windows 10 Pro) ²
Processor	Intel® Core™ i7-6700, Intel® Core™ i5-6600, Intel® Core™ i5-6500, Intel® Core™ i3-6320, Intel® Core™ i3-6300, Intel® Core™ i3-6100, Intel® Pentium® G4520, Intel® Pentium® G4500, Intel® Pentium® G4400 ³	Intel® Core™ i7-6700, Intel® Core™ i5-6600, Intel® Core™ i5-6500, Intel® Core™ i3-6320, Intel® Core™ i3-6300, Intel® Pentium® G4500, Intel® Pentium® G4400 ³
Memory	64GB DDR4-2133 SDRAM (transfer rates up to 2133MT/s)	64GB DDR4-2133 SDRAM (transfer rates up to 2133MT/s)
Storage	120GB up to 256GB SATA SSD; 120GB up to 256GB SATA SED SSD; 500GB (8GB cache) up to 1TB (8GB cache) SATA SSHD; 128GB up to 512GB Turbo Drive G2 (M.2 PCIe SSD); 128GB up to 256GB Turbo Drive (M.2 PCIe SSD); 128GB up to 512GB SATA 3D SSD ⁴	120GB up to 256 GB SATA SSD; 120GB up to 256 GB SATA SED SSD; 500GB (8GB cache) up to 1TB (8GB cache) SATA SSHD; 128GB up to 512GB Turbo Drive G2 (M.2 PCIe SSD); 128GB up to 256GB Turbo Drive (M.2 PCIe SSD); 128GB up to 512GB SATA 3D SSD ⁴
Optical drive	Slim SATA BDXL Blu-ray writer; slim SATA SuperMulti DVD-RW; slim SATA DVD-ROM ⁵	Slim SATA BDXL Blu-ray writer; slim SATA SuperMulti DVD-RW; slim SATA DVD-ROM ⁵
Graphics	Integrated: Intel® HD Graphics ⁶ (integrated graphics will depend on processor). Discrete: NVIDIA® GeForce® GT 730 (2GB)	Integrated: Intel® HD Graphics ⁶ (integrated graphics will depend on processor). Discrete: AMD Radeon™ R9 350 (2GB); NVIDIA® GeForce® GTX 960 (2GB); NVIDIA® GeForce® GT 730 (2GB)
Audio	DTS Studio Sound™ audio management technology, HD audio with Realtek ALC221 codec, microphone and headphone front ports (3.5mm), line-out and line-in rear ports (3.5mm), multi-streaming capable, internal speaker (standard)	DTS Studio Sound™ audio management technology, HD audio with Realtek ALC221 codec, microphone and headphone front ports (3.5mm), line-out and line-in rear ports (3.5mm), multi-streaming capable, internal speaker (standard)
Ports	Front: 2 USB 3.0; 2 USB 2.0 (1 fast charging); 1 headphone connector; 1 headphone/microphone. Back: 6 USB 3.0; 1 serial; 1 serial (optional); 1 parallel (optional); 2 PS/2 (keyboard and mouse); 1 VGA; 2 DisplayPort™; 1 audio line-in; 1 audio line-out; 1 RJ-45	Front: 2 USB 3.0; 2 USB 2.0 (1 fast charging); 1 headphone connector; 1 headphone/microphone. Back: 6 USB 3.0; 1 serial; 1 serial (optional); 1 parallel (optional); 2 PS/2 (keyboard and mouse); 1 VGA; 2 DisplayPort™; 1 audio line-in; 1 audio line-out; 1 RJ-45
Form factor	Small Form Factor	Tower
Security features	HP BIOSphere with Sure Start; Trusted Platform Module, LB9670TT1.2FW4.40 (TPM) 1.2 (Common Criteria EAL4+ certified), field-upgradeable to 2.0; SATA port disablement (via BIOS); drive lock; RAID (available as a configurable option); Intel® Identity Protection Technology (IPT); serial, parallel, USB enable/disable (via BIOS); optional USB port disable at factory (user configurable via BIOS); removable media write/boot control; power-on password (via BIOS); setup password (via BIOS); HP Solenoid Hood Lock/Sensor; support for chassis padlocks and cable lock devices ^{7,8}	HP BIOSphere with Sure Start; Trusted Platform Module, LB9670TT1.2FW4.40 (TPM) 1.2 (Common Criteria EAL4+ certified), field-upgradeable to 2.0; SATA port disablement (via BIOS); drive lock; RAID (available as a configurable option); Intel® Identity Protection Technology (IPT); serial, parallel, USB enable/disable (via BIOS); optional USB port disable at factory (user configurable via BIOS); removable media write/boot control; power-on password (via BIOS); setup password (via BIOS); HP Solenoid Hood Lock/Sensor; support for chassis padlocks and cable lock devices, HP Chassis (1 bay) Security Kit ^{7,8}
Energy efficiency	ENERGY STAR® certified and EPEAT® Gold registered configurations available ⁹	ENERGY STAR® certified and EPEAT® Gold registered configurations available ⁹

1. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>. 2. This system is preinstalled with Windows 7 Professional software and also comes with a license and media for Windows 10 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. Multicore is designed to improve performance of certain software products. Not all customers or software applications will necessarily benefit from use of this technology. Performance and clock frequency will vary depending on application workload and your hardware and software configurations. Intel's numbering is not a measurement of higher performance. 4. For storage drives, 1GB = 1 billion bytes. 1TB = 1 trillion bytes. Actual formatted capacity is less. Up to 16GB (for Windows 7) and up to 36GB (for Windows 8.1 and 10) of system disk is reserved for system recovery software. 5. Duplication of copyrighted material is strictly prohibited. Actual speeds may vary. Double-layer media compatibility will widely vary with some home DVD players and DVD-ROM drives. Note that DVD-RAM cannot read or write to 2.6GB single-sided/5.2GB double-sided version 1.0 media. With Blu-ray drive XL, certain disc, digital connection, compatibility, and performance issues may arise, and do not constitute defects in the product. Flawless playback on all systems is not guaranteed. In order for some Blu-ray titles to play, they may require an HDCP path and HDCP display. HD-DVD movies cannot be played on this BDXL drive. 6. High-definition (HD) content required to view HD images. 7. This product ships with TPM 1.2 with option to upgrade to TPM 2.0. Upgrade utility is expected to be available by the end of 2015 via HP Customer Support. 8. HP BIOSphere with Sure Start available only on business PCs with HP BIOS. 9. EPEAT registered where applicable. EPEAT registration varies by country. See epeat.net for registration status by country.



HP recommends Windows 10 Pro.

BIG POWER, SPACE-SAVING DESIGN

ELITEDESK 705 G2 MT

ELITEDESK 705 G2 SFF

ELITEDESK 705 G2 DM

Operating system	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 8.1 Pro; ¹ Windows 8.1; ¹ Windows 7 Professional (available through downgrade rights from Windows 10 Pro) ²	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 8.1 Pro; ¹ Windows 8.1; ¹ Windows 7 Professional (available through downgrade rights from Windows 10 Pro) ²	Windows 10 Pro — HP recommends Windows 10 Pro; ¹ Windows 10 Home; ¹ Windows 8.1 Pro; ¹ Windows 8.1; ¹ Windows 7 Professional (available through downgrade rights from Windows 10 Pro) ²
Processor	AMD PRO A10-8850B APU, AMD PRO A10-8750B APU, AMD PRO A8-8650B APU, AMD A8 PRO-7600B APU, AMD PRO A6-8550B APU, AMD PRO A4-8350B APU, AMD A4 PRO-7300B APU ³	AMD PRO A10-8850B APU, AMD PRO A10-8750B APU, AMD A10 PRO-7800B APU, AMD PRO A8-8650B APU, AMD A8 PRO-7600B APU, AMD PRO A6-8550B APU, AMD PRO A4-8350B APU, AMD A4 PRO-7300B APU ³	AMD PRO A12-8800B APU, AMD PRO A10-8700B APU, AMD PRO A8-8600B APU, AMD PRO A6-8500B APU ³
Memory	32GB DDR3L-1600 SDRAM ⁴	32GB DDR3L-1600 SDRAM ⁴	32GB DDR3L-1600 SDRAM ⁴
Storage	120GB up to 256GB SATA SSD; 120GB up to 256GB SATA SED SSD; 500GB (8GB cache) up to 1TB (8GB cache) SATA SSHD; 500GB up to 2TB SATA (7200rpm); 128GB up to 256GB HP Turbo Drive (PCIe SSD); 128GB up to 512GB SATA TLC SSD ⁵	120GB up to 256GB SATA SSD; 120GB up to 256GB SATA SED SSD; 500GB (8GB cache) up to 1TB (8GB cache) SATA SSHD; 500GB up to 2TB SATA (7200rpm); 128GB up to 256GB HP Turbo Drive (PCIe SSD); 128GB up to 512GB SATA TLC SSD ⁵	120GB up to 256GB SATA SSD; 120GB up to 256GB SATA SED SSD; 500GB up to 1TB SATA SSHD; up to 500GB SATA (5400rpm); 128GB up to 256GB HP Turbo Drive (PCIe SSD) ⁵
Optical drive	Slim SATA BDXL Blu-ray writer; slim SATA SuperMulti DVD writer; slim SATA DVD-ROM ^{6,7}	Slim SATA BDXL Blu-ray writer; slim SATA SuperMulti DVD writer; slim SATA DVD-ROM ^{6,7}	—
Graphics	Integrated: AMD Radeon™ HD ⁸ (AMD Radeon™ HD graphics integrated on processor); Discrete: AMD Radeon™ R9 350 (2 GB); NVIDIA® GeForce® GT730 (2 GB) ⁹	Integrated: AMD Radeon™ HD ⁸ (AMD Radeon™ HD graphics integrated on processor); Discrete: AMD Radeon™ R9 350 (2 GB); NVIDIA® GeForce® GT730 (2 GB) ⁹	Integrated: AMD Radeon™ HD ⁸ (AMD Radeon™ HD graphics integrated on processor)
Audio	DTS Sound+™ audio management technology, HD audio with Realtek ALC221VB codec, microphone and headphone front ports (3.5mm), line-out and line-in rear ports (3.5mm), internal mono speaker	DTS Sound+™ audio management technology, HD audio with Realtek ALC221VB codec, microphone and headphone front ports (3.5mm), line-out and line-in rear ports (3.5mm), internal mono speaker	DTS Sound+™ audio management technology, HD audio with Realtek ALC221VB codec, microphone and headphone front ports (3.5mm), line-out and line-in rear ports (3.5mm), internal mono speaker
Ports	Front: 2 USB 3.0; 2 USB 2.0 (1 fast charging); 1 headphone/microphone; 1 headphone connector. Back: 4 USB 3.0; 2 USB 2.0; 1 serial; 1 serial (optional); 1 parallel (optional); 2 PS/2 (keyboard and mouse); 1 VGA; 2 DisplayPort™; 1 audio line-in; 1 audio line-out; 1 RJ-45.	Front: 2 USB 3.0; 2 USB 2.0 (1 fast charging); 1 headphone/microphone; 1 headphone connector. Back: 4 USB 3.0; 2 USB 2.0; 1 serial; 1 serial (optional); 1 parallel (optional); 2 PS/2 (keyboard and mouse); 1 VGA; 2 DisplayPort™; 1 audio line-in; 1 audio line-out; 1 RJ-45.	Front: 2 USB 3.0; 1 headphone connector; 1 microphone/headphone. Back: 2 USB 3.0; 2 USB 2.0; 1 VGA; 1 RJ-45; 1 serial (optional); 1 HDMI (optional), 2 DisplayPort™ (1 optional; if serial or HDMI is selected, then only 1 DisplayPort™ remains available).
Form factor	Microtower	Small Form Factor	Desktop Mini
Security features	HP BIOSphere with Sure Start; Trusted Platform Module (TPM) 1.2 (Common Criteria EAL4+ certified); SATA port disablement (via BIOS); drive lock; RAID (available as a configurable option); serial, parallel, USB enable/disable (via BIOS); optional USB port disable at factory (user configurable via BIOS); removable media write/boot control; power-on password (via BIOS); setup password (via BIOS); HP Solenoid Hood Lock/Sensor; support for chassis padlocks and cable lock devices ¹⁰	HP BIOSphere with Sure Start; Trusted Platform Module (TPM) 1.2 (Common Criteria EAL4+ certified); SATA port disablement (via BIOS); drive lock; RAID (available as a configurable option); serial, parallel, USB enable/disable (via BIOS); optional USB port disable at factory (user configurable via BIOS); removable media write/boot control; power-on password (via BIOS); setup password (via BIOS); HP Solenoid Hood Lock/Sensor; support for chassis padlocks and cable lock devices ¹⁰	HP BIOSphere with Sure Start; Trusted Platform Module (TPM) 1.2/2.0 (Common Criteria EAL4+ certified); SATA port disablement via BIOS; drive lock; optional USB port disable at factory (user configurable via BIOS); removable media write/boot control; power-on password (via BIOS); setup password (via BIOS); support for chassis padlocks and cable lock devices ^{10,12}
Energy efficiency	ENERGY STAR® certified and EPEAT® Gold registered configurations available ¹¹	ENERGY STAR® certified and EPEAT® Gold registered configurations available ¹¹	ENERGY STAR® certified and EPEAT® Gold registered configurations available ¹¹

1. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, software, or BIOS update to take full advantage of Windows functionality. Windows 10 is automatically updated, which is always enabled. ISP fees may apply and additional requirements may apply over time for updates. See <http://www.windows.com>. 2. This system is preinstalled with Windows 7 Professional software and also comes with a license and media for Windows 10 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. This system requires a 64-bit operating system and 64-bit software products to take advantage of the 64-bit processing capabilities of AMD technology. Multi-core processing available with AMD technology is designed to improve performance of this system. Given the wide range of software applications available, performance of a system will vary. AMD's numbering is not a measurement of clock speed. 4. Graphics chipset uses part of the total system memory (RAM) for graphics performance. System memory dedicated to graphics performance is not available for other use by other programs. 5. For Hard Drives and Solid State Drives, 1GB = 1 billion bytes. 1TB = 1 trillion bytes. Actual formatted capacity is less. Up to 16GB (for Windows 7) and up to 30GB (for Windows 8 and 10) is reserved for system recovery software. 6. Duplication of copyrighted material is strictly prohibited. Actual speeds may vary. Double-layer media compatibility will widely vary with some home DVD players and DVD-ROM drives. Note that DVD-RAM cannot read or write to 2.6GB single-sided/5.2GB double-sided version 1.0 media. 7. With Blu-ray drive XL, certain disc, digital connection, compatibility, and performance issues may arise, and do not constitute defects in the product. Flawless playback on all systems is not guaranteed. In order for some Blu-ray titles to play, they may require an HDCP path and HDCP display. HD-DVD movies cannot be played on this BDXL drive. 8. High-definition (HD) content required to view HD images. 9. Sold separately or as an optional feature. 10. This product ships with TPM 1.2 with option to upgrade to TPM 2.0. Upgrade utility is expected to be available by the end of 2015 via HP Customer Support. 11. EPEAT registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country. 12. HP BIOS Protection may require a manual recovery step if all copies of BIOS are compromised or deleted.



HP EliteDisplay

IT'S ALL IN THE DETAILS

HP recommends Windows 10 Pro.

27 HP Elite PCs

Get the Elite experience with stunning views in a range of sizes and designs that meet the needs of the most specialized work styles.

ELITEDISPLAY S270C

ELITEDISPLAY E272Q

ELITEDISPLAY S240UJ

Screen size	27" diagonal	27" diagonal	23.8" diagonal
Resolution	1920 x 1080 at 60Hz	2560 x 1440 at 60Hz	2560 x 1440 at 60Hz
Contrast ratio	3000:1 static; 10000000:1 dynamic ¹	1000:1 static; 5000000:1 dynamic ¹	1000:1 static; 5000000:1 dynamic ¹
Response time	8ms GtG ¹	7ms GtG ¹	5ms GtG ¹
Webcam	—	—	—
Integrated audio	Quad-speaker DTS	—	Audio by Bang & Olufsen
Unique feature	Immersive curved display	QHD resolution	Wireless charging

ELITEDISPLAY E240C

ELITEDISPLAY S140U

Screen size	23.8" diagonal	14" diagonal
Resolution	1920 x 1200 at 60Hz	1600 x 900 at 60Hz
Contrast ratio	1000:1 static; 5000000:1 dynamic ¹	400:1 static ¹
Response time	7ms GtG ¹	8ms GtG ¹
Webcam	Yes	—
Integrated audio	Dual-speaker	—
Unique feature	Skype for Business Certified ²	Ultra-portable

¹ All specifications represent the typical specifications provided by HP's component manufacturers, actual performance may vary either higher or lower.
² Skype for Business subscription required.

HP recommends Windows 10 Pro.



keep reinventing

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hp.com/go/elite

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