Datasheet

HP EliteDesk 800 G3 Small Form Factor PC

Security, manageability, and performance in a modern compact design

Powered for the enterprise, the HP EliteDesk 800 SFF is one of HP's most secure and manageable PCs featuring advanced performance, and configurability in a space saving, stylishly redesigned chassis for the modern workplace.



HP recommends Windows 10 Pro.

Performance first

High-performance users will enjoy the powerful combination of 7th Gen Intel® Core™ processors⁴, optional Intel® Optane™ memory⁵ and SSDs⁵, and HP Velocity that improves data transfer rates over challenged networks to drive productivity in the workplace.

Expansion that extends your investment

• The full value of your investment comes with configuration that extends the life of your PC. The HP EliteDesk 800 SFF has four bays and four slots, plus two additional M.2 connectors, and plenty of configurable ports.

Strong security, powerful manageability

Get powerful protection and simplified management from HP's most secure and manageable PCs. HP Sure Start Gen3³ protects
against BIOS attacks while the HP Manageability Integration Kit⁶ allows you to easily manage devices through Microsoft System
Center Configuration Manager

Configurable I/O Port for displays

- Configure a rear I/O port for customizable display connections with your choice of VGA, DisplayPort™, HDMI or USB Type-C™ alternate mode DisplayPort™.
- Power through your day with Windows 10 Pro¹ and the powerful HP EliteDesk 800 SFF with built-in security, collaboration, and connectivity.
- Start with a genuine HP BIOS every time. HP Sure Start Gen3² monitors in-memory BIOS, recovers the platform without user or admin intervention, restores the BIOS to a custom state, and is enterprise ready for centralized management.
- Keep data out of reach and defend against theft, attacks, and unauthorized users with HP Client Security Suite Gen37.
- ITDMs can quickly help create, improve, and secure custom Windows images with HP Image Assistant.
- The HP Manageability Integration Kit⁶ helps speed up image creation and management of hardware, BiOS, and security through Microsoft SCCM.
- HP WorkWise⁹ is office intelligence rolled into one smartphone app to provide PC security, real-time PC performance information, and simplified printer driver installation for HP PC users.
- Greatly improve data, voice, and video communication transfer rates over challenged LAN and Wi-Fi networks.
- $\bullet \ \ \text{Rest easy with a PC that goes the distance and is designed to pass HP Total Test Process and MIL-STD 810G testing 10.}$
- Take advantage of HP's Elite Support¹¹, limited warranty, and Global Series support that enables stable, consistent images with managed lifecycle transitions for corporate and enterprise customers.
- Simplify technical support with Helpdesk by HP Care. Rely on cost-effective expertise that's available 24x7, covering multiple brands, devices and operating systems¹².
- Help maximize your cash flow with the use of best-in-class hardware and services for a monthly subscription that allow you to replace your PC with a brand new one every three years¹³.
- HP helps you preserve your time and optimize your resources with expert configuration and deployment services that bring you
 fast, accurate, and globally standardized IT solutions.

HP recommends Windows 10 Pro.

HP EliteDesk 800 G3 Small Form Factor PC Specifications Table







3.8 Gitz with Intel Turbo Boost, 6 MB cache, 4 cores), intel® Core® 1-5700 with Intel HID Graphics 530 (3.5 GHz, 3 MB cache, 2 cores), intel® core® 1-3700 with Intel HID Graphics 530 (3.5 GHz, 3 MB cache, 2 cores), intel® core® 1-3700 with Intel HID Graphics 530 (3.5 GHz, 3 MB cache, 2 cores), intel® core® 1-3700 with Intel HID Graphics 530 (3.5 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.5 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.5 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.5 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.5 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.7 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.7 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.7 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.7 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.7 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.7 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.7 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.7 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.7 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel HID Graphics 530 (3.7 GHz, 3 MB cache, 2 cores), intel® Core® 1-3600 with Intel® 1-3600	Form Factor	Small form factor
Intel® Cop*** 17.70 with hele MD Controls SQU 6.6 Hz, to to 4.2 GeV with hele MD Controls SQU 6.6 Hz can be a constant of the white MD Copy and the set of Copy and SQU with held Hz Do Books, 5.0 Hz Cash 4.0 constant white MD Copy and the MD Copy and SQU 6.6 Hz, to to 4.0 CeV with hele MD Copy and SQU 6.6 Hz, to 4.0 CeV with hele MD	Available Operating System	Windows 10 Home 64 ¹ Windows 10 Home Single Language 64 ¹ Windows 7 Professional 64 (available through downgrade rights from Windows 10 Pro) ³
Maximum Memory Up to 64 GB DDR4-2400 SDRAM * Standard memory note: Transfer rates up to 2400 MT/s Memory slots 4 JBMM Internal Storage 500 GB up to 178 2-5 SATA SHD (7200 pmp)* 256 GB up to 178 19-5 SATA SHD (7200 pmp)* 256 GB up to 178 19-5 SATA SHD (7200 pmp)* 256 GB up to 178 19-5 SATA SHD (7200 pmp)* 256 GB up to 178 19-5 SATA SHD (7200 pmp)* 250 GB up to 178 2-5 SATA SHD (7200 pmp)* 250 GB up to	Available Processors ^{4,5}	Intel® Core™ i7-7700 with Intel HD Graphics 630 (3.6 GHz, up to 4.2 GHz with Intel Turbo Boost, 8 MB cache, 4 cores); Intel® Core™ i5-7500 with Intel HD Graphics 630 (3.4 GHz, up to 3.8 GHz with Intel Turbo Boost, 6 MB cache, 4 cores); Intel® Core™ i5-7600 with Intel HD Graphics 630 (3.5 GHz, up to 4.1 GHz with Intel Turbo Boost, 6 MB cache, 4 cores); Intel® Core™ i3-7100 with Intel HD Graphics 630 (3.6 GHz, 3 MB cache, 2 cores); Intel® Core™ i3-7300 with Intel HD Graphics 630 (4 GHz, 4 MB cache, 2 cores); Intel® Pentium® G4620 with Intel HD Graphics 630 (3.6 GHz, 3 MB cache, 2 cores); Intel® Core™ i3-6420 with Intel HD Graphics 630 (3.7 GHz, 3 MB cache, 2 cores); Intel® Core™ i3-6930 with Intel HD Graphics 610 (3 GHz, 2 MB cache, 2 cores); Intel® Core™ i5-6600 with Intel HD Graphics 610 (3 GHz, 2 MB cache, 2 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 4 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 610 (3 GHz, 5 MB cache, 4 cores); Intel® Core™ i5-6500 with Intel HD Graphics 61
Sandard memory note: Transfer rates up to 2400 MT/S Memory slots 4 DIMA	Chipset	Intel® Q270
Internal Storage 500 GB up to 2 TB 3.5" SATA HDD (7200 rpm) ² 500 GB up to 1 TB 2.5" SATA SSHD (15000 rpm) ² 256 GB up to 1 TB 4.2" SATA SSHD (15000 rpm) ² 256 GB up to 1 TB 4.5" SATA SSHD (15000 rpm) ² 256 GB up to 1 TB 4.5" SATA SSHD (15000 rpm) ² Optical Storage Sim DVD-ROM, Sim DVD-Writer Available Graphics Integrated Realted No.2.5" SATA RDD (7200 rpm) ³ Optical Storage Sim DVD-ROM, Sim DVD-Writer Available Graphics Integrated Realted No.2.5" SATA RDD (1500 rpm) ³ Optical Storage Sim DVD-ROM, Sim DVD-Writer Available Graphics Integrated Realted No.2.5" SATA RDD (1500 rpm) ³ Optical Storage Integrated Realted No.2.5" SATA RDD (1500 rpm) ³ Optical Storage Available Graphics Integrated Realted No.2.2" SATA RDD (1500 rpm) ³ Optical Storage Available Graphics Integrated Realted No.2.2" SATA RDD (1500 rpm) ³ Integrated Realted No.2.2" SATA RDD (1500 rpm) ³ Discrete: NVIDIA® GeForce® GT 730 HDMI (1 GB); NVIDIA® GeForce® GT 730 (2 GB, with DisplayPort™ display support) Discrete: NVIDIA® GeForce® GT 730 HDMI (1 GB); NVIDIA® GeForce® GT 730 (2 GB, with DisplayPort™ display support) MALE Intel® 265 BBC 1 Int. (2 N2) wireless with Bluetooth® ALC 201 wireless with Bluetooth	Maximum Memory	
So G B up to 1 T8 ∠5° SATA SSHD (5400 rpm) ² 25 G B up to 1 T8 IHP Turbo Drive C2 TLC SSD (PCle) ² 125 G B up to 1 T8 IHP Turbo Drive C2 TLC SSD (PCl) ² 125 G B up to 1 T8 IHP Turbo Drive C2 TLC SSD (PCl) ² 125 G B up to 1 T8 IHP Turbo Drive C2 TLC SSD (PCl) ² 125 G B up to 1 T8 IHP Turbo Drive C2 TLC SSD (PCl) ² 125 G B up to 1 T8 IHP Turbo Drive C2 TLC SSD (PCl) ² 125 G B up to 1 T8 IHP Turbo Drive C2 TLC SSD (PCl) ² 125 G B up to 1 T8 IHP Turbo Drive C2 TLC SSD (PCl) ² 125 G B up to 1 T8 IHP Turbo Drive C2 TLC SSD (Memory slots	4 DIMM
Available Graphics Integrated: Intel® HD Graphics 530; Intel® HD Graphics 630; Intel® HD Graphics 6108*** Discrete: NVIDIA® Geforce® GT730 HDM IT GB; NVIDIA® GEFORCE WITH GEFORCE WITH GB; NVIDIA® GEFORCE WITH G	Internal Storage	500 GB up to 1 TB 2.5" SATA SSHD (5400 rpm) ⁷ 256 GB up to 512 GB 2.5" SATA SSD ⁷ 256 GB up to 1 TB HP Turbo Drive G2 TLC SSD (PCIe) ⁷ 128 GB up to 512 GB 2.5" SATA SSD ⁷ up to 1 TB 3.5" SATA SSHD (7200 rpm) ⁷
Audio Integrated Realtex ALC221 with combon circophone/headphone jack, line-in and line-out rear ports (3.5 mm), internal speaker. Communications LAN: Intel® 1918 IM Gigabit Network Connection LOM; Intel® Ethernet (210-T1 PCie x1 GbE network Internal speaker. LAN: Intel® (21918 IM Gigabit Network Connection LOM; Intel® Ethernet (210-T1 PCie x1 GbE network Internal speaker. LAN: Intel® (21918 IM Gigabit Network Connection LOM; Intel® Ethernet (210-T1 PCie x1 GbE network Internal speaker. LAN: Intel® (21918 IM Gigabit Network Connection LOM; Intel® Ethernet (210-T1 PCie x1 GbE network Internal speaker. LAN: Intel® (2265 802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card von-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card von-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card von-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card von-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card von-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card von-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card von-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro® (802.1 1ac (2x2) wireless with Bluetooth® (802.1 1ac (2x2) wireless with Bluetooth® (802.1 1ac (2x2) wireless with Bluetooth® (802.1 1ac (2x2) wirel® (802.1 1ac (2x2) wireless with Bluetooth® (802.1 1ac (2x2) w	Optical Storage	Slim DVD-ROM; Slim DVD-Writer
LAN: Intel® 1219LM Gigabit Network Connection LOM: Intel® Ethernet 1210-T1 PCIe x1 GbE network interface card (optional) WLAN: Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 8265 802.11ac (2x2) wireless with SUB Grow PDL 8265 802.11ac (2x2) wireless with Class with Class PDL 8265 802.11ac (2x2) wireless with SUB Grow PDL 8265 802.11ac (2x2) wireless with Class PDL 8265 802.11ac (2x2) wireless with SUB Grow PDL 8265 802.11ac (2x2) wireless with Class PDL 8265 802.11ac (2x2) wireless with SUB Grow PDL 8265 802.11ac (2x2) wireless with SUB SUB SUB REVEALD REVEA	Available Graphics	
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Ports and Connectors Front: 1 SD 4 card reader (optional): 1 USB Type-C™; 2 USB 3.1 Gen 1; 1 USB 2.0; 1 USB 2.0; 4 USB 3.1 Gen 1; 3 optional ports Back: 1 audio line in; 1 R-45; 1 power connector; 1 audio out; 2 DisplayPort™; 2 USB 2.0; 4 USB 3.1 Gen 1; 3 optional ports Back (optional): 1 choice of 1 HDMl; 1 DisplayPort™; 1 VGA; 1 USB 3.1 Type-C™ (DisplayPort™ alternate mode or 15 W output); 1 choice of serial and PS/2; 1 choice of serial port Internal Drive Bays One 6.35 cm (2.5"); One 8.9 cm (3.5") External Drive Bays One 9.5 mm slim Input Device HP Conferencing Keyboard; HP USB Smart Card (CCID) Keyboard; HP USB Business Slim Keyboard; HP PS/2 Business Slim Keyboard; HP USB Grey Business Slim Keyboard; HP USB Hardened Mouse; HP USB Hardened Mouse; HP USB Hardened Mouse; HP PS/2 Mouse; HP USB Polical Mouse; HP USB Hardened Mouse; HP PS/2 Mouse; HP USB Polical Mouse; HP USB Hardened Mouse; HP USB	Communications	WLAN: Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card vPro™; Intel® 8265 802.11ac (2x2) wireless with Bluetooth® M.2 combo card non-vPro™; Intel® 7265
Back: 1 audio line in; 1 RI-45; 1 power connector; 1 audio out; 2 DisplayPort™; 2 USB 2.0; 4 USB 3.1 Gen 1; 3 optional ports Back (optional): 1 choice of 1 HDMI; 1 DisplayPort™; 1 VGA; 1 USB 3.1 Type-C™ (DisplayPort™ alternate mode or 15 W output); 1 choice of serial and PS/2; 1 choice of serial port Internal Drive Bays One 6.35 cm (2.5°); One 8.9 cm (3.5°) External Drive Bays One 9.5 mm slim Input Device HP Conferencing Keyboard; HP USB Smart Card (CCID) Keyboard; HP USB Business Slim Keyboard; HP USB Grey Business Slim Keyboard; HP USB Hardened Mouse¹² Available Software HP business PCs are shipped with a variety of software titles including: HP BIOSphere with Sure Start G3, CyberLink Power Media Player, Native Miracast Support, HP ePrint Driver, HP Support Assistant, Skype for Business Certified. Please refer to this product's quick spec document for a full list of preinstalled software.¹³¹¹4¹¹5 Security Management Trusted Platform Module TPM 2.0 Embedded Security Chip (SLB9670 - Common Criteria EAL4+ Certified); SATA 0.1 port disablement (via BIOS); Drive lock; RAID configurations; Serial, USB enable/disable (via BIOS); Power-on password (via BIOS); Solenoid hood lock/intrusion sensor; Support for chassis padlocks and cable lock devices Management Features Intel® vPro™ standard (Core i5 and Core i7) Power 180 W, up to 82% efficient, active PFC Dimensions 38.8 x 10 x 30.8 cm Weight 5.31 kg Environmental Low halogen ENERGY STAR® certified and EPEAT® registered configurations available¹6 ENERGY STAR® certified and EPEAT® registered configurations available¹6	Expansion Slots	1 M.2 2230 for optional wireless NIC; 1 M.2 2280 for optional SSD drive; 2 low-profile PCIe (x1); 2 low-profile PCIe x16; PCI Express x16 (v3.0)(wired as a x4) 6.35 cm (2.5") low profile, 16.76 cm (6.6") length, 35 W max power
External Drive Bays One 9.5 mm slim Input Device HP Conferencing Keyboard; HP USB Smart Card (CCID) Keyboard; HP USB Business Slim Keyboard; HP USB Grey Business Clim HP USB	Ports and Connectors	Back: 1 audio line in; 1 RJ-45; 1 power connector; 1 audio out; 2 DisplayPort™; 2 USB 2.0; 4 USB 3.1 Gen 1; 3 optional ports
Input Device HP Conferencing Keyboard; HP USB Smart Card (CCID) Keyboard; HP USB Business Slim Keyboard; HP USB Grey Full Subject Slip USB Grey Full Subject Slip USB Grey Full Slip USB Grey Full Slip USB Hardened Mouse! HP Dusiness PCs are shipped with a variety of software titles including: HP USB Hardened Mouse! HP Dusiness PCs are shipped with a variety of software titles including: HP USB Hardened Mouse! HP Dusiness PCs are shipped with a variety of software Slip Usbec Slip Usbe	Internal Drive Bays	One 6.35 cm (2.5"); One 8.9 cm (3.5")
HP PS/2 Mouse; HP USB 1000 dpi Laser Mouse; HP Grey V2 Mouse; HP USB Optical Mouse; HP USB Hardened Mouse¹² Available Software HP business PCs are shipped with a variety of software titles including: HP BIOSphere with Sure Start G3, CyberLink Power Media Player, Native Miracast Support, HP ePrint Driver, HP Support Assistant, Skype for Business Certified. Please refer to this product's quick spec document for a full list of preinstalled software.¹³¹¹⁴¹¹⁵ Security Management Trusted Platform Module TPM 2.0 Embedded Security Chip (SLB9670 - Common Criteria EAL4+ Certified); SATA 0,1 port disablement (via BIOS); Drive lock; RAID configurations; Serial, USB enable/disable (via BIOS); Power-on password (via BIOS); Setup password (via BIOS); Solenoid hood lock/intrusion sensor; Support for chassis padlocks and cable lock devices Intel® vPro™ standard (Core i5 and Core i7) Power 180 W, up to 82% efficient, active PFC Dimensions 38.8 x 10 x 30.8 cm Weight 5.31 kg Environmental Low halogen Environmental ENERGY STAR® certified and EPEAT® registered configurations available¹6 ENERGY STAR® certified and EPEAT® registered configurations available¹6	External Drive Bays	One 9.5 mm slim
Security Management Trusted Platform Module TPM 2.0 Embedded Security Chip (SLB9670 - Common Criteria EAL4+ Certified); SATA 0,1 port disablement (via BIOS); Drive lock; RAID configurations; Serial, USB enable/disable (via BIOS); Power-on password (via BIOS); Setup password (via BIOS); Solenoid hood lock/intrusion sensor; Support for chassis padlocks and cable lock devices Management Features Intel® vPro™ standard (Core i5 and Core i7) Power 180 W, up to 82% efficient, active PFC Dimensions 38.8 x 10 x 30.8 cm Weight 5.31 kg Environmental Low halogen ENERGY STAR® certified and EPEAT® registered configurations available 16 ENERGY STAR® certified and EPEAT® registered configurations available 16	Input Device	
USB enable/disable (via BIOS); Power-on password (via BIOS); Setup password (via BIOS); Solenoid hood lock/intrusion sensor; Support for chassis padlocks and cable lock devices Management Features Intel® vPro™ standard (Core i5 and Core i7) Power 180 W, up to 82% efficient, active PFC Dimensions 38.8 × 10 × 30.8 cm Weight 5.31 kg Environmental Low halogen Energy Efficiency Compliance ENERGY STAR® certified and EPEAT® registered configurations available 16	Available Software	
Power 180 W, up to 82% efficient, active PFC Dimensions 38.8 x 10 x 30.8 cm Weight 5.31 kg Environmental Low halogen Energy Efficiency Compliance ENERGY STAR® certified and EPEAT® registered configurations available 16	Security Management	Trusted Platform Module TPM 2.0 Embedded Security Chip (SLB9670 - Common Criteria EAL4+ Certified); SATA 0,1 port disablement (via BIOS); Drive lock; RAID configurations; Serial, USB enable/disable (via BIOS); Power-on password (via BIOS); Setup password (via BIOS); Solenoid hood lock/intrusion sensor; Support for chassis padlocks and cable lock devices
Dimensions 38.8 x 10 x 30.8 cm Weight 5.31 kg Environmental Low halogen Energy Efficiency Compliance ENERGY STAR® certified and EPEAT® registered configurations available¹6	Management Features	Intel® vPro™ standard (Core i5 and Core i7)
Weight 5.31 kg Environmental Low halogen Energy Efficiency Compliance ENERGY STAR® certified and EPEAT® registered configurations available ¹⁶	Power	180 W, up to 82% efficient, active PFC
Environmental Low halogen Energy Efficiency Compliance ENERGY STAR® certified and EPEAT® registered configurations available 16	Dimensions	38.8 x 10 x 30.8 cm
Energy Efficiency Compliance ENERGY STAR® certified and EPEAT® registered configurations available 16	Weight	5.31 kg
	Environmental	Low halogen
Warranty 3-year limited warranty including 3 years of parts, labour, and next-business-day onsite service. Terms and conditions vary by country. Certain restrictions and exclusions apply.	Energy Efficiency Compliance	ENERGY STAR® certified and EPEAT® registered configurations available 16
	Warranty	3-year limited warranty including 3 years of parts, labour, and next-business-day onsite service. Terms and conditions vary by country. Certain restrictions and exclusions apply.

HP EliteDesk 800 G3 Small Form Factor PC

HP recommends Windows 10 Pro.

Accessories and services (not included)

HP Wireless Slim Business Keyboard Enjoy easy data entry and wireless connectivity with the HP Wireless Business Slim Keyboard, designed to complement the 2015 class of HP Business PCs.

Product number: N3R88AA



HP 16GB DDR4-2400 DIMM

Boost the capabilities of your HP Business Desktop PC and improve system performance and application responsiveness with low-power, high-speed DDR4 memory from HP.

Product number: Z9H57AA



HP 5 year Next Business Day Onsite Hardware Support for Desktops Receive 5 years of next business day onsite HW Support from an HP-qualified technician for your computing device, if the issue cannot be solved remotely.

Product number: U7899E



Learn more at

www.hp.eu/hpoptions

HP EliteDesk 800 G3 Small Form Factor PC

HP recommends Windows 10 Pro.

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, 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.

 ²Available on HP EliteBook products equipped with Intel® 7th generation processors.
- ³ Based on HP's unique and comprehensive security capabilities at no additional cost and HP Manageability Integration Kit's management of every aspect of a PC including hardware, BIOS and software management using Microsoft System Center Configuration Manager among vendors with >1M unit annual sales as of November 2016 on HP Elite PCs with 7th Gen Intel® Core® Processors, Intel® integrated graphics, and Intel® WLAN.
- 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 Sold separately or as an optional feature.
- 6 HP Manageability Integration Kit is planned to be available first quarter 2017 and can be downloaded from http://www8.hp.com/us/en/ads/clientmanagement/overview.html.
- The Plantagetanism integration is a plantage to a common and a plantage to the common of the plantage to the planta
- ⁹ HP WorkWise smartphone app will soon be available as a free download on the App Store and Google Play.
- 10 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. Damage under the MIL STD test conditions or any accidental damage requires an optional HP Accidental Damage Protection Care Pack

Technical specifications disclaimers

- ¹ Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers, 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/.
- which is always enabled. Ser fees may apply and adminioral requirements may apply over time for dipotales. See https://www.windows.com/.

 3 Some devices for academic use will automatically be updated to Windows 10 Pro Education with the Window 10 Anniversary update. Features vary; see https://aka.ms/ProEducation for Windows 10 Pro Education feature information.

 3 This system is preinstalled with Windows 7 Pro 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 operating systems to avoid loss of your data.

 4 Multicror 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 Your product does not support Windows 8 or Windows 7. In accordance with Microsoft's support policy, HP does not support the Windows 8 or Windows 7 operating system on products configured with Intel and AMD 7th generation and forward processors or provide any Windows 8 or Windows 7 drivers on http://www.support.hp.com.
- Due to the non-industry standard nature of some third-party memory modules, we recommend HP branded memory to ensure compatibility. If you mix memory speeds, the system will perform at the lower memory speed.
- 7 For storage drives, GB = 1 brillion bytes. TB = 1 brillion bytes. Actual formatted capacity is less. Up to 30 GB (for Windows 10) is reserved for system recovery software.

 8 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.
- ⁹ Intel® HD Graphics 530: integrated on 6th gen Core™ i7/15/i3 processors

 ¹⁰ Intel® HD Graphics 630: integrated on 7th gen Core™ i7/i5/i3 processors and Pentium® G4620, 4600, 4600T
- ¹¹ Intel® HD Graphics 610: integrated on Pentium® G4560, G4560T, Celeron™ G3950, G3930, G3930T
- ¹² Sold separately or as an optional feature.
- 13 HP BIOSphere with Sure Start available only on business PCs with HP BIOS. HP BIOSphere Gen 3 requires Intel® 7th generation processors.
- 14 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: http://windows.microsoft.com/en-us/windows-8/project-wireless-screen-miracast.
- The Perint Driver requires an Internet connection to HP web-enabled printer and HP ePrint account registration (for a list of eligible printers, supported documents and image types and other HP ePrint details, see www.hp.com/go/eprintcenter). Requires optional broadband module. Broadband use requires separately purchased service contract. Check with service provider for coverage and availability in your area. Separately purchased data plans or usage fees may apply. Print times and connection speeds may vary.

 16 EPEAT® registered where applicable. EPEAT registration varies by country. See www.epeat.net for registration status by country.
- 17 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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