



Safer, smarter, and secured for healthcare¹



HP EliteOne 800 G4 Healthcare Edition All-in-One PC

Optimize clinical workflows with the HP EliteOne 800 G4 23.8" Healthcare Edition All-in-One PC. It's engineered for easy, repeatable sanitization and enhanced with optional integrated authentication features and collaboration tools for telemedicine.^{2,3}

Promote patient safety | Be ready for the next patient or user with our first AiO that is sanitizable with germicidal wipes every shift, every day, and certified to meet EN/IEC 60601-1-2 technical standards for safety and performance.^{4,5}

Simplify daily tasks with a smart design | Spend more time with patients and less time logging in with an AiO that has an optional integrated dual-band RFID reader and FIPS-201 compliant fingerprint reader for single sign-on.³ Collaborate easily with a PC that is Vidyo ready and Skype for Business® certified.⁶

Security where it matters most | Because patient data security is integral to your business, you want our most secure and manageable AiO for healthcare, with HP Sure Start Gen4, HP Manageability Integration Kit Gen2, and robust HP multi-factor authentication options.^{3,7,8}

Key features

- 8th gen Intel® Core™ processors⁹
- 23.8" diagonal FHD display¹⁰
- EN 60601-1-2: 2015 certified for EMI safety⁵
- Easily sanitizable with germicidal wipes⁴
- Vidyo ready⁶
- Skype for Business® certified
- HP Sure Start Gen4 BIOS security protection⁷
- HP Sure Run app security protection¹¹
- HP Manageability Integration Kit Gen2⁸
- Supports Imprivata, Caradigm, and Healthcast¹²

Options

Integrated options are more affordable and easier to deploy and manage than standalone peripherals.

- Dual-band RFID and FIPS-201 compliant fingerprint reader³
- Pop-up FHD camera or pop-up dual-facing FHD and IR cameras³
- HP USB Keyboard and Mouse Healthcare Edition¹³
- Intel® Optane™ storage^{3,14}





Additional features

- **Let nothing stand in your way.** Be productive in any situation and power through your day with Windows 10 Pro and powerful security, collaboration, and connectivity features from HP.¹⁵
- **Robust performance for clinical workflows.** Get a PC driven by the HP Elite-class combination of 8th gen Intel® Core™ processors, optional Intel® vPro™, and Intel® Optane™ memory.^{3,9,14,16}
- **Hear every voice, read every facial expression.** Create an optimal, collaborative telemedicine experience with a Vidyo-ready AiO that has a 23.8" diagonal FHD display, optional pop-up dual-facing FHD camera, and enriched audio.^{3,6,10}
- **Make your authentication tasks easy.** Save time electronically prescribing medications with the optional FIPS 201-compliant fingerprint reader, or logging in with the optional IR camera and Windows Hello.^{3,17}



Nondiagnostic medical imagery / DICOM

Healthcare accessories¹⁸

- **HP USB Keyboard and Mouse Healthcare Edition.** Complete your healthcare solution and make the most of your workspace with a sleek, white, IP65-rated keyboard and mouse designed for clinical settings.^{2,13,19}
- **HP Single Monitor Arm.** Place the all-in-one in the nurses' stations, patient rooms, public areas, and more with flexible stand and mount options.²⁰
- **HP Unified Communications and Collaboration Devices.** Integrate your workspace with HP UCC accessories, including a speakerphone, conferencing keyboard, USB wired or wireless collaboration keyboard, and a wired, wireless duo, or wireless mono headset.
- **Third-party solutions:** HP offers a full portfolio of third-party solutions from industry-leading technology partners, including the **KSI-1700 SX B** (full-size) and **KSI-1801 SX B** (compact) USB infection-control keyboards with built-in cleaning buttons.
- **HP Dust Filters:** Dust ingress can lead to system failures and other problems. Maintain your PC at peak performance by keeping dust away from sensitive internal components.

For more information

Visit hp.com/go/healthcare to learn more about HP Healthcare Solutions.



Share with colleagues

1. Safer and smarter based on HP Healthcare Edition products compared to other HP products as of August 2017, based on ability to be cleaned with sanitizing agents listed in the user guide and EN/IEC 60601-1-2 testing. 2. See user guide for cleaning instructions. 3. Dual-band RFID reader and fingerprint reader sold together as a configurable option; IR camera, Intel vPro, Intel Optane, and pop-up dual-facing FHD camera sold separately as configurable options. 4. Based on HP's internal analysis as of November 1, 2017, of AiOs tested to simulate up to 10,000 wipes with germicidal towelettes over a three-year period. See user guide for cleaning instructions. The HP EliteOne 800 G4 23.8" Healthcare Edition AiO is not intended for use in diagnosis, cure, treatment, or prevention of disease or other medical conditions. 5. The HP EliteOne 800 G4 23.8" Healthcare Edition AiO is not intended for use in diagnosis, cure, treatment, or prevention of disease or other medical conditions. 6. Vidyo software sold separately. Requires Windows 10. 7. HP Sure Start Gen4 is available on HP Elite and HP Pro 600 products equipped with 8th generation Intel processors. 8. HP Manageability Integration Kit Gen2 can be downloaded from hp.com/go/clientmanagement. 9. 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, branding, and/or naming are not a measurement of higher performance. 10. Full high-definition (FHD) performance requires FHD content. 11. HP SureRun requires 8th generation Intel or AMD processors. 12. Imprivata, Caradigm, and Healthcast software sold separately. 13. HP USB Keyboard and Mouse Healthcare Edition sold separately. 14. Intel Optane memory is storage acceleration cache and is not system memory. Intel Optane memory is sold separately and is available for HP commercial desktops, notebooks, and select HP workstations (HP Z240 Tower/SFF, Z2 Mini, ZBook Studio, 15 and 17 G5) and requires a SATA HDD, 7th gen or higher Intel Core processor or Intel Xeon processor E3-1200 V6 product family, and forward BIOS version with Intel Optane supported, Windows 10 version 1703 or higher, M.2 type 2280-S1-B-M connector on a PCH Remapped PCIe Controller and Lanes in a x2 or x4 configuration with B-M keys that meet NVMe Spec 1.1, and an Intel Rapid Storage Technology (Intel RST) 15.5 driver. 15. 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 windows.com. 16. Some functionality of Intel vPro technology, such as Intel Active Management Technology and Intel Virtualization Technology, requires additional third-party software in order to run. Availability of future "virtual appliances" applications for Intel vPro technology is dependent on third-party software providers. 17. Windows Hello requires Windows 10. 18. Accessories sold separately or as optional features. 19. IP65 test results are not a guarantee of future performance under these test conditions. Accidental damage requires an optional HP Accidental Damage Protection Care Pack. 20. Stand included. Optional stands also available, sold separately. See product QuickSpecs for compatibility. Mounting hardware sold separately.

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