Brochure

HP Healthcare Edition Products





Safer, smarter and secured for healthcare[1]

Enhance the connection between care providers and patients while optimising clinical workflows with the HP Healthcare Edition PCs and display built for easy, repeatable sanitisation and with expanded security measures, single sign-on authentication support and collaboration tools for telemedicine.[2,3]

Patient safety first

Be ready for the next patient or user with Healthcare Edition PCs and a clinical review display that are sanitisable with germicidal wipes every shift, every day, and EMI certified so you can use them in patient rooms and nurses' stations.[4,5]

Security where it matters most

Deliver device and data protection at the highest level and support HIPAA requirements with HP's most secure and manageable all-in-one and ultra-slim notebook for healthcare. Each has built-in BIOS-level protection and robust, optional multi-factor authentication features.[6]

Streamline daily healthcare tasks with smarter hardware

Simplify logins and telemedicine with the HP Healthcare Edition PCs and clinical review display that have authentication and collaboration tools – no external tethered devices required. Integrated features include a FIPS-201 compliant fingerprint reader, IR camera, Skype for Business® certification and dual-band RFID reader with integrated single-sign-on support for Imprivata, Caradigm and Healthcast.[7,8] All HP Healthcare Edition Products are Vidyo-ready.[9]



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

Optimise clinical workflows with the HP EliteOne 800 G4 23.8" Healthcare Edition All-in-One PC. It's engineered for easy, repeatable sanitisation and enhanced with optional integrated authentication features and collaboration tools for telemedicine.[2,3,4]

Key features

- 8th gen Intel® Core™ processors[10]
- 23.8" diagonal FHD display[13]
- Easily sanitisable with germicidal wipes[4]
- EN 60601-1-2: 2015 certified for EMI safety[5]
- Vidyo-ready[9]
- Skype for Business® certified
- Supports Imprivata, Caradigm and Healthcast[8]
- HP Sure Start Gen4 BIOS security protection[11]
- HP Sure Run app security protection[12]
- Optional FIPS-compliant fingerprint reader

HP EliteBook 840 G5 Healthcare Edition Notebook

Enhance patient care with the HP EliteBook 840 G5 Healthcare Edition Notebook, built for easy, repeatable sanitisation and with expanded security measures, single-sign-on authentication support and collaboration tools for telemedicine.[2,3,4]

Key features

- 8th gen Intel® Core™ processors[10]
- Easily sanitisable with germicidal wipes[4]
- EN 60601-1-2: 2015 certified for EMI safety[5]
- Vidyo-ready[9]
- Skype for Business® certified with HP Premium Collaboration Keyboard
- Supports Imprivata, Caradigm and Healthcast[8]
- HP Sure View Gen2 built-in privacy screen
- HP Sure Start Gen4 BIOS security protection[11]
- HP Sure Run app security protection[12]
- Optional FIPS-compliant fingerprint reader

HP Healthcare Edition HC270cr 27" Display

Deploy a display designed specifically for clinicians with the HP Healthcare Edition HC270cr. It's built for easy, repeatable sanitisation, DICOM Part 14 compliant for viewing medical images, and enhanced with single sign-on authentication support and collaboration tools for telemedicine.[2,3,4]

Key features

- 27" diagonal FHD display[13]
- Easily sanitisable with germicidal wipes[4]
- IEC 60601-1-2: 2015 certified for EMI safety[5]
- Integrated dual-band RFID reader
- Integrated RGB webcam and IR sensor
- Supports Imprivata, Caradigm and Healthcast[8]
- Skype for Business® certified and Vidyo -ready[9]
- USB-C™ ports reduce cable clutter



For more information

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

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1. HP EliteOne 800 G4 23.8" Healthcare Edition All-in-One PC, HP EliteBook 840 G5 Healthcare Edition Notebook, and HP Healthcare Edition HC270cr Display are safer and smarter compared to other HP products as of August 2017 based on ability to be cleaned with sanitising agents listed in the user guide and EN/IEC 60601-1-2:2015 testing. 2. See user guide for cleaning instructions for HP EliteOne 800 G4 23.8" Healthcare Edition All-in-One PC, HP EliteBook 840 G5 Healthcare Edition Notebook,and HP Healthcare Edition HC270cr Display. 3. Dual-band RFID reader standard on HP Healthcare Edition HC270cr Display. Dual-band RFID reader and fingerprint reader are sold separately as configurable options on HP EliteBook 840 G5 Healthcare Edition Notebook. Dual-band RFID reader and fingerprint reader are sold together as a configurable option on the HP EliteOne 800 G4 23.8" Healthcare Edition All-in-One PC. 4. Based on HP's internal analysis as of 4 January 2018. HP EliteOne 800 G4 23.8" Healthcare Edition All-in-One PC, HP EliteBook 840 G5 Healthcare Edition Notebook and HP Healthcare Edition HC270cr Display tested to simulate up to 10,000 wipes with germicidal towelettes over a three-year period. See user guide for cleaning instructions. These HP Healthcare Edition PCs and display are not intended for use in diagnosis, cure, treatment or prevention of disease or other medical conditions. 5. HP EliteOne 800 G4 23.8" Healthcare Edition All-in-One PC, HP EliteBook 840 G5 Healthcare Edition Notebook and HP Healthcare Edition HC270cr Display are not intended for use in diagnosis, cure, treatment or prevention of disease or other medical conditions. 6. IR camera sold as a configurable option and dual-band RFID reader and fingerprint reader sold together as a configurable option on the HP EliteOne 800 G4 23.8" Healthcare Edition All-in-One PC. IR camera standard and dual-band RFID reader and fingerprint reader sold separately as configurable options on the HP EliteBook 840 G5 Healthcare Edition Notebook. 7. Dual-band RFID reader standard on HP Healthcare Edition HC270cr Display. IR camera sold as a configurable option and dual-band RFID reader and fingerprint reader sold together as configurable options on the HP EliteOne 800 G4 23.8" Healthcare Edition All-in-One PC. IR camera standard and dual-band RFID reader and fingerprint reader sold separately as configurable options on the HP EliteBook 840 G5 Healthcare Edition Notebook. 8. Imprivata, Caradigm and Healthcast software sold separately. 9. Vidyo software sold separately. 10. Intel Core quad-core processors are optional. 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 measurements of higher performance. 11. HP Sure Start Gen4 is available on HP Elite and HP Pro 600 products equipped with 8th generation Intel processors. 12. HP Sure Run requires 8th generation Intel processors. 13. Full high-definition (FHD) performance requires FHD content.

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