Versatile and adaptable
for patient care

HP Elite x2 1012 for Healthcare

Optimised for collaboration across a healthcare team, the HP Elite x2 1012 was engineered for exceptional performance and portability to keep pace in a modern healthcare environment.

Point of care technology | A seamless blend of PC power and unbound portability, the HP Elite x2 1012 combines advanced laptop performance and tablet mobility to enable fast, secure access to relevant patient information anywhere you need it. Ten hours of battery life ensure optimal patient-centred care delivery lasts from the clinic to the hospital and back.[1] Quickly recharge with an HP fast charging battery that delivers up to 50 percent battery life in just 30 minutes of charging.[2] This highly mobile detachable PC enables you to deliver optimal patient-centred care and improve the patient experience, resulting in increased satisfaction.
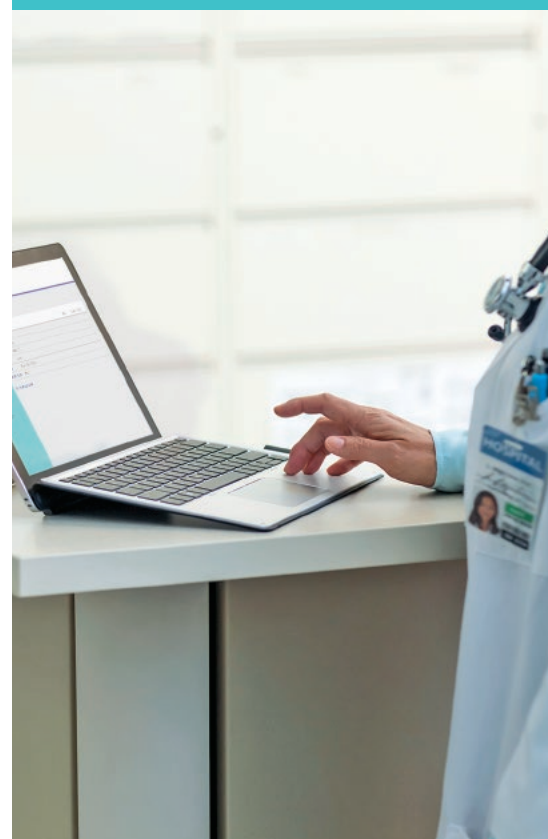
Designed for healthcare collaboration | Certified for Skype for Business®, the HP Elite x2 1012 keeps you in touch and in sync with other healthcare professionals, wherever you are. HP Noise Cancellation software improves the collaborative experience by applying industry-leading, noise-filtering technology to all inbound and outbound audio for effective online calls and meetings. Use the optional HP Active Pen with App Launch to write or draw onscreen or interact with your touch applications.[3] Enter patient data or take notes using the HP Elite x2 Collaboration Keyboard and share with others on the healthcare team with the touch of a button.

Up to the challenge of healthcare | The HP Elite x2 1012 unites the durability and security needed in today's healthcare environment. Engineered to be protected from daily bumps and jostling, the HP Elite x2 1012 passes MIL-STD-810G testing.[4] HP Sure Start Gen3 BIOS protection helps thwart security breaches and ensure you start with a safe, secure HP BIOS every time.[5] Protect sensitive patient information with the latest enterprise-class security features from HP and Windows 10 Pro.[6] And check out our smartphone app, HP Workwise, which provides PC security for your devices.[7]

Create multi-user workspaces in offices, common areas, nurses' stations, doctors' lounges, and more with the optional HP Elite Thunderbolt 3 90W Dock, offering expansive device, display, and network connectivity plus simultaneous charging of your system through one simple cable from the dock to your HP Elite x2 1012.[8]

Focus on care delivery, not technology

HP knows your business is healthcare, not information technology. The HP Elite x2 1012 is ready for centralised management with features that make it easy to deploy and manage.

Speed up deployment and ease management | The HP Manageability Integration Kit helps speed up image creation and management of hardware, BIOS, and security through the Microsoft System Center Configuration Manager.[9]

Get PC images right the first time | Improve the quality and security of custom Windows images with HP Image Assistant, which helps ITDMs with image creation, identifies problems, and provides recommendations and remediation.

Easy to service and upgrade | In-field serviceability makes it easier to expand your system's memory, battery, storage, and WWAN components.[10,11]

Valuable support at your service

Rest assured that you can talk to an agent anytime with HP Elite Premium Support, at no additional charge.[12] Simplify technical support with HP Helpdesk by HP Care. Instead of hiring in-house IT, rely on cost-effective expertise that's available to you 24 x 7. Choose from different coverage options for instant assistance with issues including configuration, linking, operation, and more.[13] Maintain a productive system environment with Global Series support.

Other Care Pack offerings like Installation, Image and Application Load, and Next Business Day Onsite with Accidental Damage Protection help get your mobile solutions up and running while keeping them protected and operable down the line.[14]

hp.com/go/healthcare

Sign up for updates hp.com/go/getupdated

Share with colleagues