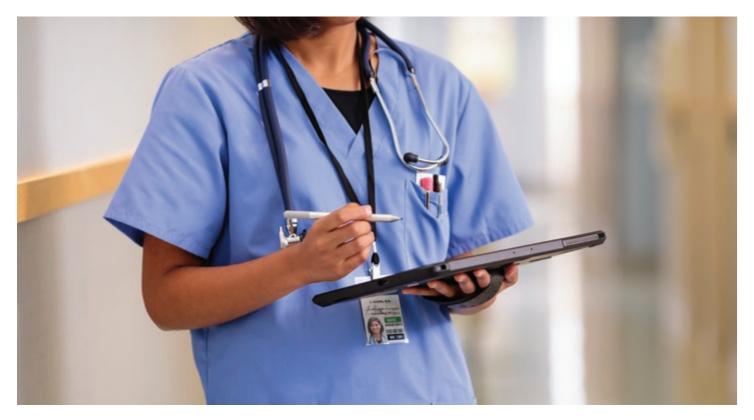# Healthcare on the move

Efficient care delivery with the versatile, durable HP Pro x2 612

An affordable PC that extends versatility, security, and durability to the point-of-care, the HP Pro x2 612 G2 enables patient-centered care delivery.

Perfect for healthcare

From the clinic to bedside rounds, this sleek, thin and light detachable can keep up with healthcare providers. With a ventless design, the HP Pro x2 612 is up to the rigors of healthcare mobility, designed to pass MIL-STD 810G tests[1]. A removable back cover makes for easy in-hospital serviceability[2] when needed. Healthcare teams will appreciate the long battery life and can quickly recharge with an HP fast-charging battery delivering 50% battery life in just 30 minutes of charging[4].

Better communication and collaboration go hand-in-hand

Improve the patient experience with better communication using the HP Pro x2 612's extended 165° kickstand opening and optional HP Active Pen with App Launch[3] for a natural inking experience[5]. Share with the touch of a button using the optional backlit HP Collaboration Keyboard[3] with easily accessible hot keys. Greatly improve the transfer rates of data, voice, and video communication when connecting over challenged LAN or Wi-Fi networks with HP Velocity.

Strong security, simplified manageability

Healthcare providers will get powerful protection with an integrated smart card reader that can control user credentials for your entire care team. Helping protect against security breaches, HP Sure Start Gen3[6] monitors in-memory BIOS, recovers the platform without user or admin intervention, and restores the BIOS to a custom state. The entire HP Pro x2 612 fleet can easily be managed through through Microsoft System Center Configuration Manager with the HP Manageability Integration Kit[7]. The HP Pro x2 612 is enterprise-ready for deployment and centralized management in hospitals yet perfect for the small practice too using HP WorkWise[8] a smartphone app providing PC security, real-time performance information, and simplified printer driver installation.

Budget friendly productivity

The flexibility to configure your detachable with the features you need at the price you want to pay makes the HP Pro x2 612 perfect for large scale deployment in a healthcare setting. Clinical teams can be productive on-the-go with Windows 10 Pro[9] combined with the powerful connectivity features. Give your deskbound team the benefits of mobility without sacrificing performance with 7th Gen Intel® Core™ processors[10]. Versatile, secure and durable, make the HP Pro x2 612 the workhorse of your healthcare environment.

1. MIL-STD 810G 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.
2. Serviceable by HP Support, HP Certified technicians, HP Authorized Service Providers or participants in HP's Self Maintainer program. See hp.com/partners/smprogram.
3. Sold separately or as an optional feature.
4. Recharges your battery up to 50% within 30 minutes when the system is off or in standby mode. Power adapter with a minimum capacity of 65 watts is required. After charging has reached 50% capacity, charging will return to normal. Charging time may vary +/- 10% due to system tolerance.
5. Requires Windows 10
6. HP Sure Start Gen3 is available on HP Pro and Elite x2 products equipped with Intel® 7th generation processors.
7. HP Manageability Integration Kit can be downloaded from www8.hp.com/en/ads/clientmanagement/overview.html.
8. HP WorkWise smartphone app is available as a free download on the App Store and Google Play.
9. Not all features are available in all editions or versions of Windows. Systems may require upgraded and/or separately purchased hardware, drivers and/or software 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.
10. 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.

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