



HP Thin Clients for Healthcare

Breathe new life into your healthcare center's IT environment



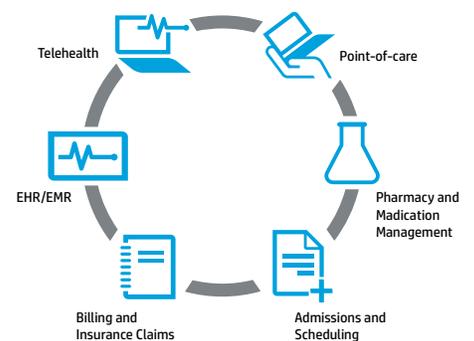
Healthcare providers face a wide range of challenges when it comes to quickly accessing and making sure client data is secure. As growing quantities of personal medical information are stored in electronic format, protecting the privacy and security of data and ensuring the integrity of Electronic Health Records (EHRs) is critical. Quick, easy and secure access to the right information and applications, anywhere, anytime can make all the difference to providers and patients alike. Healthcare environments also require a special set of IT requirements, so products must be reliable, secure, responsive, and ready for integration with other hospital systems, and offered with long product lifecycles.

HP Thin Clients offers a complete desktop and mobile line that deliver the security, proven performance and high reliability that is required for your healthcare environment. From point-of-care to telemedicine to electronic medical records (EMR) systems, HP Thin Clients are a natural fit for your healthcare environment. For increased security, HP Thin Clients allow you to keep sensitive information in a centralized data center that can be accessed throughout the organization to create an integrated point-of-care solution that moves with you as you see patients, review charts and update medical records.



Why HP Thin Clients for Healthcare

HP is committed to bringing you innovative healthcare technology solutions and world class service. Whether it's making sure your telehealth environment is more reliable and secure, simplifying patient admissions, speeding up point-of-care information access, HP Thin Clients don't just look the part, they set the standards.



HP provides end-to-end solutions for Healthcare applications.



HP Thin Clients provide the power and performance needed to work with large image and data sets and help healthcare providers stay focused on patients, not technology. Regardless of the device they are using, healthcare professionals can simply log on to a virtual desktop and securely access their applications and patient records allowing greater mobility throughout the facility.

Integrated Software

HP understands that great hardware needs great software. The HP Thin Clients software portfolio gives you the ability to streamline deployments, enhance user experience, and enable smooth management with exclusive software such as HP Device Manager, HP Velocity, and HP Easy Shell¹.

Secure Single Sign-On with Imprivata Integration

Get speedy, secure access inside and outside your care facility

HP and Imprivata give you highly secure access to patient information while saving you valuable time every day. Using HP Thin Clients

and Imprivata OneSign^{®2}, doctors, nurses and clinicians are freed from remembering and typing passwords when accessing data at multiple locations. Whether at a nurses' station, physician's office or patient's room, authorized staff can automatically and quickly access data, and spend more time caring for patients.

As simple as using your security badge

In most healthcare settings, users already carry an ID badge to access the building. Now you can use this same badge to provide strong user authentication to quickly access information from your healthcare IT systems. Users gain streamlined access to their virtual desktop and their applications from any HP Thin Clients endpoint by simply tapping their ID badge or swiping their fingerprints as they move from one station to the next. The virtual desktop follows the user throughout the day.

Learn more at hp.com/go/healthcare

¹ HP Easy Shell is only available on HP Thin Clients with a Windows operating system.

² Imprivata software sold separately.

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