

Imprivata Mobile for Android validated for Zebra TC51-HC

Healthcare's leading authentication solution delivers fast, secure access to Zebra TC51-HC mobile devices and clinical applications

Key benefits

- Improve workflow by enabling fast, secure access to Zebra TC51-HC devices and clinical applications
- Increase clinician satisfaction by giving providers more time to focus on patient care
- Improve security and auditing of PHI
- Unlock the full potential of Zebra TC51-HC devices and clinical mobile applications by removing barriers to adoption

Imprivata Mobile for Android, healthcare's only mobile authentication solution that enables fast, secure access to clinical mobile devices and applications, has been validated by Zebra Technologies for use with its TC51-HC touch computer.

Clinicians are becoming increasingly mobile, moving throughout the hospital as they care for patients. As a result, the use of mobile devices continues to increase as organizations bring new technologies to the bedside. Enterprise-owned, purpose-built devices such as the Zebra TC51-HC facilitate this mobility by enabling patient identity management, clinical communications, lab collections, and a number of other workflows.

Imprivata Mobile for Android streamlines these capabilities by enabling fast, secure access to the Zebra TC51-HC devices and clinical applications. Users simply tap their proximity badge to unlock the device, and then single sign-on (SSO) into their applications. This removes the need to manually enter usernames and passwords, driving efficiency. Imprivata Mobile for Android improves security and auditing by providing better visibility into user interactions with PHI.

“Connecting the right patient to the right care, providers to essential patient information, and caregivers to colleagues helps prevent medical errors, improve patient outcomes, and enhance workflow efficiency,” said Chris Sullivan, Global Healthcare Practice Lead, Zebra Technologies. “The combination of Imprivata Mobile with Zebra's TC51-HC not only provides healthcare organizations with better control over security and the sharing of personal health information, but also helps improve the productivity of clinicians.”





About Imprivata

Imprivata, the digital identity company for healthcare, provides identity, authentication, and access management solutions that are purpose-built to solve healthcare's unique workflow, security, and compliance challenges.

For further information please contact us at

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Fast, secure single sign-on to mobile applications

The repetitive, manual entry of usernames and passwords to access applications can result in hundreds or even thousands of hours of lost productivity over the course of a year, the cost of which could be significant.

Imprivata Mobile for Android recoups this lost productivity by enabling SSO to mobile applications, which streamlines clinical workflows and gives providers more time to spend on patient care. Simplified access removes a potential barrier to adoption, allowing organizations to unlock the full potential of shared Zebra TC51-HC devices – bringing technology to the bedside.

Secure fast user switching

Imprivata Mobile for Android enables secure, fast user switching. A simple badge tap allows instant log in or log out, enhancing the benefits of the TC51-HC in a shared device environment.

Comprehensive monitoring and simplified reporting

Imprivata Mobile for Android records all device and SSO-enabled application access events in a centralized database within a hardened virtual or physical appliance. The Imprivata appliance provides out-of-the-box reports that give administrators full visibility into access of Zebra TC51-HC devices and applications and enables rapid response to audit inquiries. This streamlines reporting for IT administrators and gives organizations better visibility into how, when, and where providers access and interact with patient health information on mobile devices.