Samsung Knox

Trusted for Highly-Secure Mobility
Today’s IT managers for enterprise and government institutions are looking for ways to empower their workforces utilizing mobile devices for far more than email and texting.

Market Challenge
Employees require file sharing, access to corporate data, and application downloads anytime, virtually anywhere. These activities require that the enterprise network is highly secure from malicious attacks while allowing employees to be more productive using their mobile devices.

Overview
Samsung Knox creates a ‘defense grade’ highly secure environment for your enterprise on your Samsung devices*, so employees can use enterprise apps, store data, and send emails, all while keeping their personal data separate. Employees can use a variety of IT-approved apps inside the container to increase mobility and productivity across the organization.

Samsung Knox puts a protective layer over the Android platform with near real-time kernel protection, on-device encryption, Security Enhancements for Android, and two-factor biometric authentication, including fingerprint scanners. Samsung Knox is compatible with leading Enterprise Mobility Management (EMM) vendors ** and Samsung Knox meets specific government security standards, including FIPS 140-2, U.S Dept. of Defense, CESG (UK).

Potential Benefits
- Separates Corporate and Personal Data creating a highly secure environment for your enterprise
- Provides support for flexible add-on's such as Single Sign-On
- Cloud-based Mobile Device Application Management allows you to deploy, manage and control access to apps via whitelists and blacklists
- Multi-layered device protection helps to keep your business intelligence and network safe from hacking, viruses and unauthorized access
Knox Solutions

Knox Workspace – Defense-grade security for applications and data spanning hardware to software. Knox Workspace must be utilized with either a Samsung Knox Premium license or with a major EMM platform** and is compatible with virtually any Android application.

Knox Configure – Cloud-Based service that simplifies out-of-the-box experience by enabling a large range of configuration options with easy device activation over the Internet.

- Enhanced SDK for Professional Kiosk
- Advanced Device Configuration
- Over-the-Air Bulk Execution via Cloud-based Portal
- Quick and Easy Deployment

The Future

The Samsung Knox solution is designed to support your enterprise and employees into the future with a platform that will integrate with many types of applications, including:

- Smart home
- Connected car
- Smart health
- Mobile office
- Smart shop
- Smart transportation

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AT&T Enterprise Mobility Management

Samsung Knox

Why AT&T

AT&T offers proven, end-to-end mobility solutions, and assists in providing centralized enforcement of corporate security policies to both AT&T and non-AT&T wireless customers-- which helps extend, protect and synchronize security controls beyond the network into the device.

AT&T offers broad and deep expertise in industry vertical mobility needs via dedicated Industry Solutions groups that have an extensive vendor network of high quality hardware, software and software integration providers to support your business.

And our Enterprise Care teams are dedicated to supporting business customers.

Important Information

General: Samsung Knox as described in this product brief (the “Solution”) is available only to eligible customers with a qualified AT&T agreement (“Qualified Agreement”). The Solution is subject to (a) the terms and conditions found at www.samsungknox.com/en/us/a for Samsung Knox Workspace, https://us-kc-portal.samsungknox.com/configurator/ko/#/TermConditions for Samsung Knox Configure, and https://seap.samsung.com/content/knox-customization-license-agreement-kcc-agreement (“Additional Product Terms”); (b) the Qualified Agreement; and (c) applicable Sales Information. For government customers, any Additional Product Terms not allowable under applicable law will not apply, and the Qualified Agreement will control in the event of any material conflict between the Qualified Agreement and the Additional Product Terms. Except for government customers, Customer must accept the Additional Product Terms on behalf of its end users. Any service discounts, equipment discounts, and/or other discounts set forth in the Qualified Agreement do not apply to the Solution. The Solution may not be available for purchase in all sales channels and is only available to enterprises located in the U.S. and to end users who reside in and download the Solution in the U.S. Additional hardware, software, service and/or network connection may be required to access the Solution. Availability, security, speed, timeliness, accuracy and reliability of service are not guaranteed by AT&T.

Requirements; Technical Information: The Solution is available for use with multiple network service providers and Enterprise Mobility Management (“EMM”) vendors and its functionality is limited to certain mobile devices (Samsung Galaxy S4 Series or later) and operating systems. A list of the compatible devices and EMM vendors is available by contacting an AT&T Enterprise Care team or by reviewing the EMM vendor’s documentation available on its website. AT&T reserves the right to perform work at a remote location through AT&T personnel around the world; (ii) third parties who act on AT&T’s or AT&T’s supplier’s behalf as subcontractors; and (iii) third parties (such as courts, law enforcement or regulatory authorities) where required by law.

Customer will only provide or make Customer Personal Data accessible when Customer has the legal authority to do so and for which it has obtained the necessary consents from its end users, and will camouflage or securely encrypt customer Personal Data in a manner compatible with the Solution. As used herein, the term Customer Personal Data includes, without limitation, name, phone number, email address, wireless location information or any other information that identifies or could reasonably be used to identify customer or its end users. Customer is responsible for providing end users with clear notice of AT&T’s and Customer’s collection and use of Customer Personal Data obtained via the Solution, including, without limitation, end user device location information, and for obtaining end user consent to that collection and use. Customer may satisfy its notification requirements as to AT&T by advising end users in writing that AT&T and its suppliers may collect and use Customer Personal Data by providing for end user review the relevant links to the product brief or other sales information that describes the Solution and to AT&T’s Privacy Policy at http://www.att.com/gen/privacy-policy?pid=2506.

*Samsung Knox is not supported on all Samsung devices, or any other brand of Android device; a comprehensive list of supported Samsung devices can be found here: https://www.samsungknox.com/en/knox-supported-devices/knox-workspace

**EMM vendors supporting Samsung Knox can be found here: https://samsungknox.com/en/products/knox-workspace/technical/knox-mdm-feature-list

For more information contact an AT&T Representative or visit www.att.com/emm.

To learn more about Samsung Knox, Share this with your peers on www.att.com/emm or have us contact you. your peers

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