

Scalefusion for mPOS: Powerful Management for your mPOS Systems

Enroll and manage Android mPOS terminals & systems, and secure its operations using Scalefusion MDM.



Overview

Effectively manage mPOS systems for your business with Scalefusion. Deploy business-specific applications, extend security for critical data and upkeep device performance with dynamic capabilities of Scalefusion.

Benefits

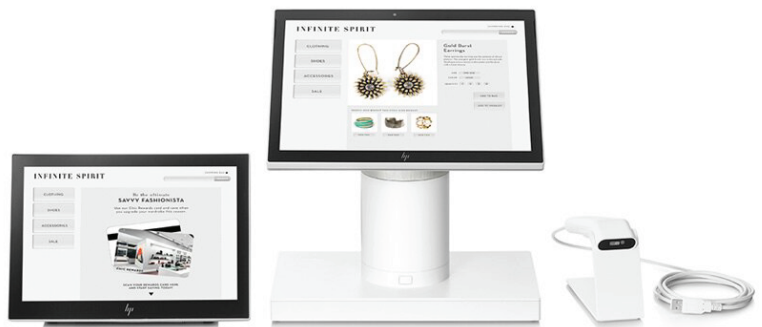
- Simplified device enrollment by partnering with OEMs & ODMs
- Secure policy deployment for individual devices or device groups
- Single or multi-app mode configuration
- Seamless deployment of enterprise apps
- Remote troubleshooting, two-way messaging & ticketing for facilitating ITSM
- Location tracking and geo-fences to avoid unauthorized access
- Automating IT tasks and compliance checks

Introduction

Scalefusion MDM empowers you to powerfully manage your mPOS devices deployed at diverse locations and operations. Through its unified dashboard, Scalefusion aids in configuring mPOS devices for single or multiple business-specific applications. Effectively manage your handheld as well as physically mounted mPOS devices and systems using Scalefusion. With Scalefusion MDM, IT admins managing mPOS systems can remotely deploy network settings, set up restrictions and secure devices from unauthorized access while configuring apt business applications to drive sales.

mPOS: Evolving Modus Operandi for Future Businesses

mPOS has reinvented sales, dramatically impacting the growth across various industries and businesses. mPOS is gradually becoming an elemental component in POS systems across businesses. While the conventional mPOS systems were restricted to payment gateways and strictly-merchant operations, the next-gen mPOS systems are much more than that.



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Get a Demo

Request a demonstration and see how Scalefusion can help you in managing your devices and securing your corporate data.

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mPos systems are gaining wide popularity for their vigorous functionalities such as running single or multiple applications, offering restricted browsing, inventory management, e-commerce operations and of course as virtual payment terminals. This accelerating mPOS popularity is estimated to contribute to 20% of the overall transactions by the year 2021. In this next 5 years, every third POS is estimated to be a mPOS. While businesses prefer mPOS because of its high-efficiency, sophisticated encryption technology, and cost-effectiveness, mPOS is preferred by customers over conventional POS systems, thanks to the flexibility and ease-of-use it offers.

mPOS Management: The Next Big Thing

With the escalating popularity of mPOS systems, there arises a dire need to secure and manage these systems effectively without hampering the user-experience and business operations. One of the most important elements that need to be secured in an mPOS operation is the sensitive payment data, which is vulnerable to threats and attacks in the absence of a stringent security environment. Enabling seamless mPOS operation in dynamic locations outside of the periphery of a traditional store also possess a potential threat of data breach. Securing mPOS from unauthorized access, configuring application settings and deploying secure network outside of traditional work perimeters can be achieved by managing mPOS with a dependable device management solution.

Scalefusion extends mPOS management for mPOS systems deployed for diverse business use-cases across various industries. Using Scalefusion mPOS management, IT admins can apply security policies, push network settings, configure single or multiple applications and control browsing on mPOS systems to deliver optimum output without exposing sensitive data.

mPOS Management with Scalefusion

Simplified Enrollment

Scalefusion simplifies for mPOS systems by partnering with OEMs and ODMs. IT admins can quickly onboard devices and start configuring them for business-specific operations.

Secure Policy Deployment

With Scalefusion, IT admins can securely deploy policies on mPOS systems and configure network settings. Administrators can also secure external peripherals of mPOS systems ensuring data security by restricting hardware and sharing access.

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Configuring Single or Multiple Applications

With Scalefusion Kiosk mode, IT admins can configure mPOS to run only approved single or multiple applications. Admins can block unapproved applications to ensure effective usage of mPOS systems.

Deploying Enterprise Applications

Scalefusion facilitates effectual application management through its enterprise store. IT admins can publish business-specific apps as well as private applications by uploading the APK on Scalefusion dashboard. Administrators can gain granular control over applications by silent updates as well as rolling back unstable versions without third-party intervention.

Whitelisting Websites

For mPOS systems deployed in retail or web-based use-cases, IT admins can extend controlled browsing by allowing only business-specific websites through website whitelisting. This helps in curbing excess data costs and preventing access to inappropriate websites on mPOS systems.

Effective Management with Device Groups

IT admins can create multiple device groups to apply policies and configurations meant for different use-cases. Device groups can also be created to distinguish devices based on geography to push appropriate network settings.

Automating IT tasks

With Scalefusion Workflows, IT admins can automate and schedule repetitive IT jobs and compliance checks for remote rebooting, dynamic policy application, security incidents and inactivity.

Branding

IT admins can apply custom branding on mPOS devices to resonate with the company identity. This aids in establishing customer trust with the known brand-identity.

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Broadcasting Messages

Using Scalefusion, IT admins can broadcast alerts and updates on mPOS systems. This ensures that all mPOS endpoints are informed of new amendments, policy revisions, and critical security, data and battery usage alerts. Eva Communications Suite also facilitates two-way encrypted communication between the devices and the dashboard.

Location Tracking & Geo-fencing

Scalefusion enables IT admins to create geo-fences for particular device groups. Geo-fences can be defined along with a fence radius and administrators are alerted of any geo-fence breaches. Location tracking also further helps in securing misplaced, lost or stolen devices.

Comprehensive Device Analytics

With Scalefusion Deep Dive, monitoring mPOS device inventory is simplified. Administrators can view the entire device inventory, scan for security incidents, track location and also monitor data usage.

Device Issue Troubleshooting

Using Remote Cast and Control, IT admins can detect and troubleshoot system issues of mPOS devices. Administrators can also remotely troubleshoot device-issues of unattended mPOS systems essentially reducing the device downtime. Admins can further escalate device issues with context-aware information such as screenshots and screen recordings obtained during cast session. ITSM ticketing to a third-party ITSM tool is streamlined within the Scalefusion dashboard.



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Summary

mPOS systems are set to take the payments market across diverse industries. As more and more businesses switch to mPOS systems, securing mPOS operations is more crucial than before. Elevate the business benefits of mPOS systems by coupling it with the right set of management software.

Choose Scalefusion for mPOS management to effectively leverage the capabilities of mPOS systems to drive business operations. Experience flawless management for Android mPOS systems deployed for diverse use-cases and positively impact your business, with Scalefusion.

About Scalefusion

Scalefusion MDM allows organizations to secure & manage endpoints including smartphones, tablets, laptops, rugged devices, mPOS, and digital signages, along with apps and content. It supports the management of Android, iOS, macOS and Windows 10 devices and ensures streamlined device management operations with InterOps.

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