42GEARS

PDC

SureLock
Kiosk Lockdown Software

SureLock™

Secure. Monitor. Manage.

Equipping your workforce with mobile devices or incorporating self-help kiosks can certainly help your business. This allows end-users to access business information anytime anywhere. Limited abilities in business devices mean higher user productivity and reduce device maintenance time and cost.
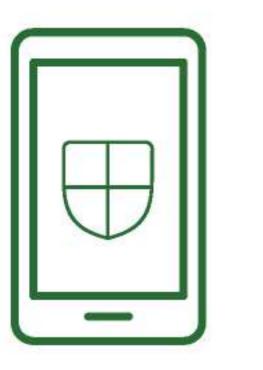
SureLock offers a quick and easy way to lock down off-the-shelf mobile devices and convert them into purpose-specific devices with a few minutes. Tablets, smartphones, desktop computers/laptops, VR devices and even smartwatches can be transformed as dedicated purpose devices.

Application Management
You can use SureLock to allow only selected applications to run on the device. Choose just a single application or multiple applications to turn Android, iOS, Windows, Virtual Reality and Wear OS devices into purpose-specific devices within minutes.

Device Security
SureLock blocks access to all non-approved applications, device settings, lockdown settings, hardware keys and diagnosis modes like Safe Mode to offer the most secure environment for your purpose-specific mobile devices. SureLock also offers robust lockdown with options to disable Wi-Fi, Airplane Mode, USB port, hardware keys, etc.

Cloud Support
SureLock offers export and import of lockdown settings to a secured Cloud for easy mass configuration and deployment. You can also use the Cloud option to setup auto configuration of the mobile device and lockdown settings.

Highly Customizable UI
SureLock also offers options to customize the look and feel of your lockdown device. Set wallpapers, add screensavers, specify screen behavior on the specified status and more.

Over 10,000 companies in 115 countries around the world use 42Gears products for secure and efficient deployments of mobile applications on a wide variety of devices such as smartphones, tablets, desktops, laptops, VRs and smartwatches.

SureLock, a lockdown solution lets you restrict users to only allowed apps on the device. It lets you convert mobile devices into kiosks, allows remote mass device configuration to save time and advanced lockdown features to offer comprehensive device and data security.

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Supported Features:

Application Management
Whitelist and approve functioning of only approved application(s) on the device.

Single Application Mode
Lockdown mobile device into kiosk mode with access to just a single application.

Device Security
Secure devices with blocked access to lockdown/device settings including Safe Mode.

Branding & Personalization
Brand mobile devices with customized UI; wallpapers, icons, screensaver, title bars, loading screen, etc.

Device Peripheral Locking
Disable mobile device peripherals like Bluetooth, Wi-Fi, Camera, Mobile Data, GPS, etc.

Multi User Profiles
Allow different users to access the same device with different lockdown profiles.

Driver Safety
Set speed threshold to prevent drivers using mobile devices while driving above specified speed.

Auto Lockdown Configuration
Use settings import/export from cloud to schedule auto-updates of lockdown and device settings.

Compatibility with SureMDM - Mobile Device Management Solution
Use SureMDM's inbuilt option to remotely install, configure and manage SureLock.

Disable Hardware Keys
Disable external hardware keys of the mobile devices including volume buttons, power button, etc.

SureLock Analytics
Get insights into the applications used by the user and the duration for which they were used.

Battery Saving Features
Enable battery saving features like auto-brightness adjustment, brightness on battery level, etc.

Offline Activation
Activate SureLock offline using device details like IMEI, Wi-Fi MAC and GUID.

Multi User Profile Settings
Allow sharing of a single device with multiple user profiles and save on hardware costs.

In-built Plugins Apps*
Use in-built utility apps to allow users to use features like WiFi, Hotspot, Screen Brightness, Bluetooth Settings without compromising the device security lockdown.

* - Only available for Android devices