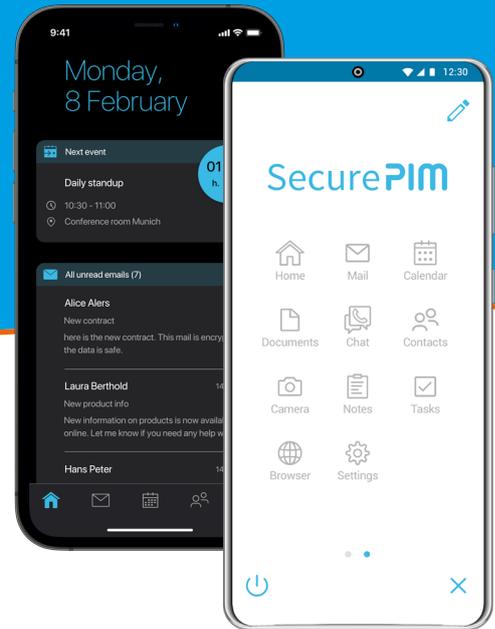


SecurePIM Enterprise

Make mobile work easy & secure

Reliable protection for corporate data



Everything secure in one app

Your employees have access to all their important data on the go with SecurePIM. Email, contacts, calendar, messenger, notes, tasks, documents, internet and intranet can be used easily and securely in a protected area on the iOS or Android smartphone or tablet. So easy to use, your employees can start immediately - less effort for support and training.

Configuration and rollout - made easy!

The SecurePIM Management Portal allows administrators to easily set security defaults, such as the length of passwords and remote reset of the app if the device is lost. The rollout of the app is fast and simple. Employees download the app from the Apple® App Store or Google Play™ and log in with their credentials sent via email. Or you rollout SecurePIM and control via a Mobile Device Management system.

The integrated Messenger

With the Messenger module in SecurePIM your employees can communicate with each other securely and in compliance with GDPR, whether in groups or one-to-one: start encrypted phone calls with or without video, send documents and images, share live locations and much more. Thanks to the integration into the container-app, all information remains where it belongs - in your hands. And WhatsApp becomes private again. Messenger for SecurePIM is an optional add-on module.

Benefits for employees

- + Easy access to corporate data using smartphones and tablets
- + Increased productivity on the go
- + Private usage of mobile devices without any restrictions
- + Communicate securely and easily via email and messenger

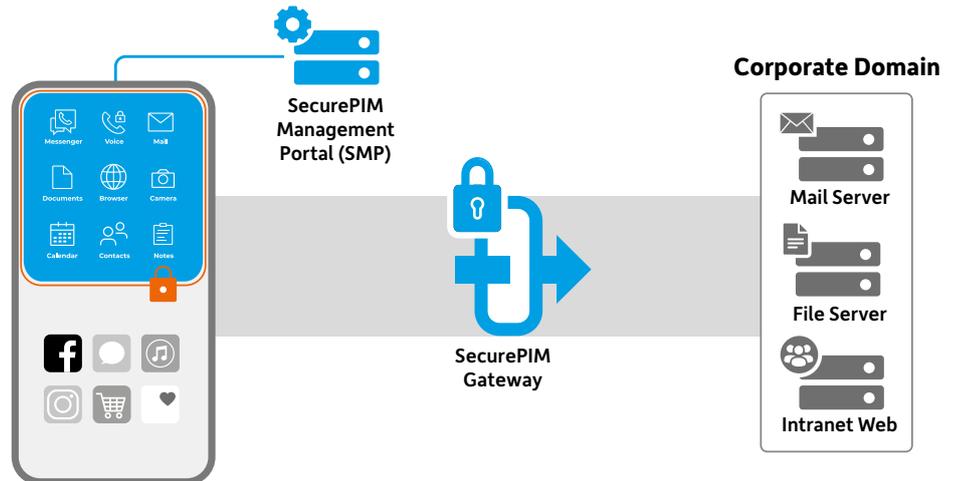
Benefits for IT

- + Full control over corporate information, without violating the privacy of employees (GDPR compliant)
- + Easy configuration and rollout within the existing infrastructure
- + Can be used both as cloud or on-premise version

Benefits for Security and Compliance

- + Data is encrypted at rest within the container on the mobile device as well as in transit, thanks to state-of-the-art encryption
- + The secure container-technology allows COPE and BYOD models
- + Corporate and personal data are strictly separated on the same device (iOS or Android)
- + Work GDPR compliant on mobile devices

Everything secure in one app.



Controlled access to corporate data

With SecurePIM Gateway, employees have secure access to corporate data from their mobile device. The SecurePIM Gateway secures the connection to the corporate infrastructure. It automatically ensures that only verified users have access to corporate data. All hasslefree, no VPN infrastructure and VPN profiles on the mobile device necessary.

Bring Your Own Device or smartphone from your company? Both is possible!

The container approach focuses on protecting information and data. Instead of controlling the device, you take care of the security of the data on the mobile device, whether it is private or provided by the company. And the privacy of your employees is protected.

Secure email communication

Employees can send and receive S/MIME encrypted emails. The sender of an email can be reliably identified by a unique signature. Within the SecurePIM app, all data is encrypted.

Compatibility

- + SecurePIM is available for iOS and Android
- + Support for Microsoft® Exchange and HCL Domino Traveler via ActiveSync
- + File access via WebDAV
- + Synchronization with Active Directory or LDAP

Security

- + Hybrid encryption with RSA-4096 and AES-256
- + Communication via TLS
- + Full S/MIME support

SecurePIM App Modules

- + Email
- + Contacts
- + Calendar
- + Notes (only with Exchange/Office365)
- + Tasks (only with Exchange/Office365)
- + Documents (create, edit and save files securely)
- + Browser (secure access to intranet and web)
- + Secure camera
- + Messenger (optional add-on module)

>450

Authority & Enterprise customers

>100

Authorities & Defense

>45

Federal Authorities

>330.000

Users on iOS and Android

>90%

Of our customers extend & renew their licenses