



FLEXIBLE SECURITY

SafeSign IC for Windows Mobile

Strong authentication and secure email for your PDA



Windows Mobile

Mobile devices present a range of potential security threats as they connect with multiple networks to access and relay sensitive business information, but can:

- Easily be lost or stolen
- Permit access by unauthorized users through Bluetooth or WiFi networks
- Allow transmitted data to be intercepted
- Provide hackers with access points into protected corporate networks.

Through a combination of security services and the use of digital signatures the Windows Mobile security architecture helps protect critical business data and systems from these types of threats by

offering strong authentication, SSL, S/MIME Email and WiFi encryption, Storage Card encryption, VPN support, etc.

These digital certificates should be stored on a secure removable device like a smart card or microSD card, to prevent identity theft and misuse of the certificate.

SafeSign Identity Client for Windows Mobile

SafeSign Identity Client (IC) for Windows Mobile offers a solution for securely using your smart card or microSD card with digital certificate on your PDA, phone or smart phone. The Token Tool allows users to perform

some basic token operations (such as test certificate and change PIN) and provides users with an easy tool for viewing and registering their certificates.

Together with the SafeSign IC software for Windows, Linux, MAC OS X, BlackBerry and other platforms, and a range of SafeSign IC enablers, SafeSign IC supports multiple tokens on multiple platforms and multiple devices.

BENEFITS

Secure transactions & information

Supports the use of tokens for other functionality like encryption and digital signing. For example, your smart phone can be configured to use the certificate on the token to digitally sign email messages, or en- and decrypt emails including attachments, both on the phone or the connected PC, or even to logon to a PC.

Cost effective & flexible solution

SafeSign IC supports a large selection of USB tokens, smart cards and readers from a variety of vendors. Expand the use of your software and hardware without changing smart cards or client infrastructure.

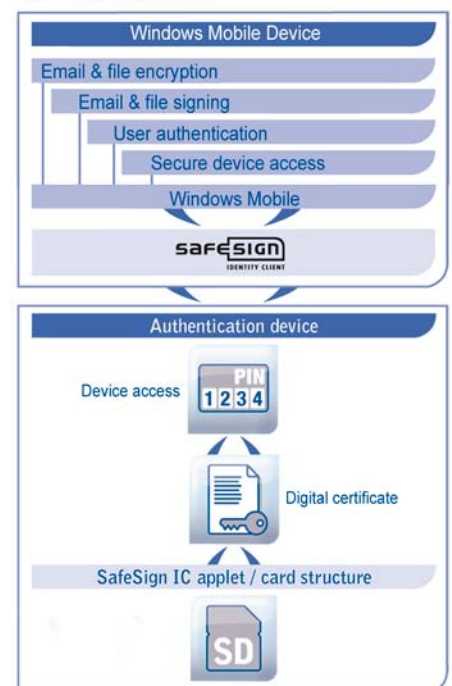
Management of certificates and keys

SafeSign IC enables the import of digital certificates and the secure storage of externally generated keys. SafeSign IC also permits applications to initiate key generation directly on smart cards or USB tokens. Thus the key will never leave the token and is not vulnerable to identity theft.

Broad user base

SafeSign IC is proven to be reliable by over 16 million users worldwide, from consumer to enterprise markets, in all industries where information matters.

OVERVIEW: STRONG AUTHENTICATION WITH SAFESIGN IC



PRODUCT SPECIFICATIONS

Supported operating systems

Windows CE, PocketPC, Windows Mobile 5, Windows Mobile 6

Supported smart cards

Java Card 2.2+ compliant cards & G&D Mobile Security Card microSD

Supported applications

SafeSign IC for Windows Mobile supports all certificate enabled applications like:

- Secure Remote Access & VPN
- User authentication
- Groupware
- Browsers
- PKI /CA
- Encryption software
- Email & File Signing and encryption
- Single Sign On

SafeSign Identity Client offers the most comprehensive support available on the market for card operating systems, smart cards, USB tokens, (micro)SD cards, languages and functions.



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