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vSEC:CMS K-Series bundle - 10 licences + Operator Token

Brand: Versasec
Product Code: SMAV300MSK

Short Description

Bundle 10 lic + Operator Token - vSEC:CMS K-Series is the smart card management system that can be used at the early stages of an organization investigating smart card deployment. It is the system that you use in the first pilot installation and when you are ready to go live, you can upgrade the security level at a low cost and use it as your primary system.

Description
The Expert's Smart Card Tool

vSEC:CMS K-Series is the only minidriver smart card tool you'll ever need. The application has all the rich smart card management features required such as:

- Online and offline PIN unblock - both server and client side
- Smart card PIN policy manager
- Graphical PIN policy validation during PIN change
- Admin key management with several calculation options
- Advanced certificate/key functions
- Detailed smart card information
- Detailed documentation (online help)

The Most Efficient Smart Card Management System

From the first time the vSEC:CMS K-Series is started in secure system mode, you can instantly register your organizations smart cards with the system and be assured that all management tasks are provided by the system. The system has rich features that you will generally only find in much larger price prohibitive systems, such as: hardware protected master keys, two factor access control, batch smart card registration, smart card repository, built in backup procedures, policy management, and system updates.

vSEC:CMS K-Series version 3.0
vSEC:CMS K-Series version 3.0 is now available

vSEC:TOOL K3.0 is the PKI and smart card experts' favorite tool. It provides a hassle-free option to evaluate your PKI credential rollout plan.

The Expert's Smart Card Tool

vSEC:TOOL K3.0 is the only minidriver smart card tool you'll ever need. The application has all the rich smart card management features required such as:

- Online and offline PIN unblock
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- Admin key management with several calculation options
- Advanced certificate/key functions
- Detailed smart card information
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New in this version:

- Updated graphical user interface
- Support for Microsoft Windows 10
- New online help documentation
- Updated list of supported credentials

Supported Smart Cards
The table below is showing the **smart cards supported by vSEC:TOOL**.

If you are using a credential that is not on the list, please contact info@smartjac.com to check if and when your credential will be supported.

- ACS ACOS5-64
- ACS CryptoMate64
- Athena CNS
- Athena IDProtect Key Nano USB
- Athena IDProtect Key USB Token
- Athena IDProtect Smart Card
- Aventra MyEID 4.5
- Avtor CryptoCard 337
- CardOS 4.4
- CardOS 5.3
- Cryptovision ePKI Applet
- Key-ID PKI

- Feitian ePass FIDO-NFC
- Feitian BioPass FIDO2
- Feitian eJava Token
- Feitian SmartCard
- Feitian ePass2003
- Thales IDPrime .NET 510
- Thales IDPrime .NET 5500
- Thales IDPrime MD 830
- Thales IDPrime MD 840
- Thales IDPrime MD 930
- Thales IDPrime MD 940
- Thales IDPrime MD 3810
- Thales IDPrime MD 3840
- Thales IDPrime MD 3930
- Thales IDPrime MD 3940
- Thales IDPrime MD 3940 FIDO
- Thales IDPrime PIV 2.1
- Thales IDPrime PIV 3.0
- Thales IDPrime Virtual
- Thales MultiApp ID
- Thales Safenet eToken 5110
- Thales Safenet eToken 5110 FIPS
- Thales Safenet eToken 5300
- HID Global Crescendo C200
- HID Global Crescendo C1150
- Identiv uTrust MD
- Longmai mToken CryptoID
- Microsoft minidriver enabled devices
- Microsoft Windows Hello for Business
- Mifare DESFIRE EV1
- Idemia ypsID S2
- Idemia ypsID S3
- Idemia Authentic
- Idemia IAS ECC
- Idemia PIV 8.1
- Open FIPS 201 Applet
- Raak Technologies C2
- SafeTrust-PIV on Placard
- Taglio C2
- Taglio PIVKey
- TCOS TeleSec IDKey
- Virtual Smart Cards

- Yubico YubiKey 5 NFC/5C/5 Nano/5C Nano
- Yubico YubiKey 4/4 Nano/4C/4C Nano
- Yubico YubiKey NEO/NEO-n