

MAXIMUM SECURITY

FOR YOUR MOBILE WORKPLACE








WIRELESS 2 FACTOR AUTHENTICATION

Wireless smart card reader for
mobile and office IT systems.

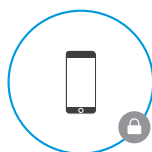

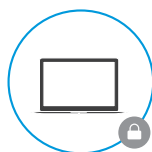

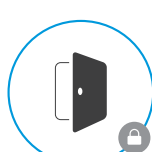
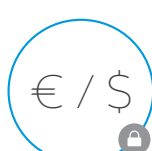




ONE SECURE IDENTITY FOR ALL DEVICES

- Keys 
- Certificates 
- Permissions 
- PIN / PUKs 
- Many more 



-  Smartphone
-  Tablet
-  Laptop
-  Desktop
-  Physical access
-  Payment

Save all your identities and permissions on your smart card and connect it wireless to many devices. The certgate ID smart card readers are flexible whatever you need and work seamless within your existing IT infrastructure.

2 Factor-Authentication, Single-Sign-On, secure signatures, physical access – even time tracking and connection to your payment system are possible.

AWARDED SECURITY



ONEKEY ID FOR „MINI-SIM“ SMART CARDS

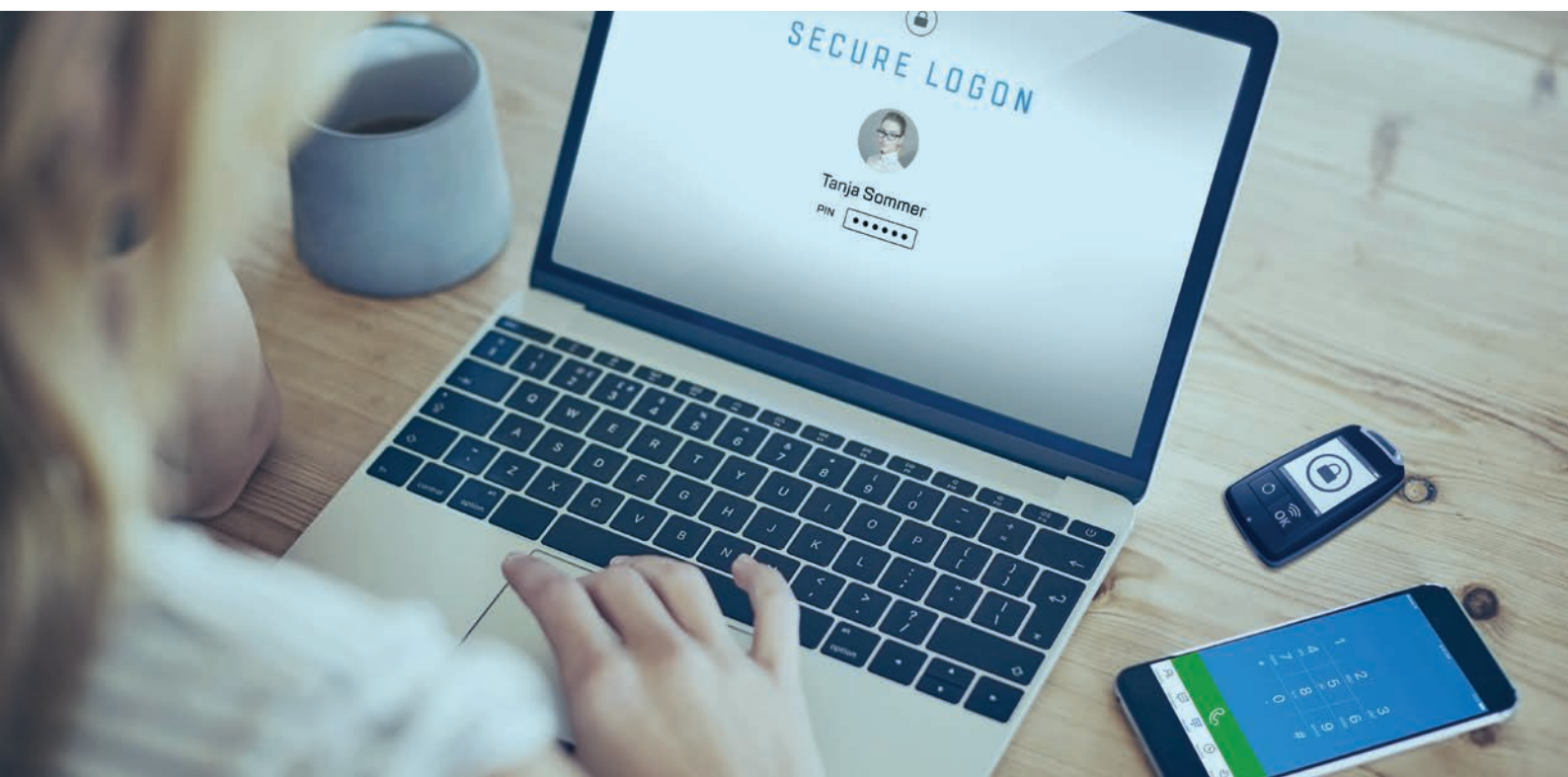
The patented wireless smart card reader in the „mini SIM“ format (ID-000). With its compact and elegant design, ONEKEY ID is ideal for carrying on a key chain. Experience smart card features with Bluetooth Low Energy, USB and additional NFC interface in a compact design.

Use ONEKEY ID with the platforms Apple iOS, Android and Windows for an indefinite number of applications such as 2-factor authentication, smart card logon, encryption, the opening of doors and contactless payment.

AirID2 FOR CLASSIC SMART CARDS

The wireless smart card reader in format of a credit card (ID-1). Thus, smart card functions of a conventional visual identity card can be used wirelessly on various end devices. AirID2 supports the platforms Apple iOS, Android, Windows, Linux and the interfaces Bluetooth Low Energy and USB. Also, the existing NFC function of the smart card is retained.

Discover the indefinite number of applications such as 2-factor authentication, smart card logon, encryption, etc.



USE CASE EXAMPLES

- Single Sign On for multiple devices (MSSO)
- Multi-factor authentication for devices & applications
- Easy authentication for mobile employees
- Distance Auto-Log-Off by distance measurement
- Healthcare, hospitals:
Non-contact authentication for critical areas
- Multi Cloud Service Authentication
- Secure voice & chat communication
- Secure email communication and signature
- Physical access with electronic ID
- Off-device key security
- And many more...

APROVED FOR CLASSIFIED AND RESTRICTED ENVIROMENTS

AirID1 Government Edition can also be used to secure mobile devices in government environments. With secure applications such as SecurePIM, the mobile smart card reader has been tested by the BSI and offers maximum security with maximum comfort for the user at the same time.



SUPPORT FOR OTHER PLATFORMS

- ✓ ONEKEY BRIDGE enables the use of certgate ID products even on devices without Bluetooth Low Energy.
- ✓ Plug and Play:
No additional drivers are needed to install ONEKEY BRIDGE.
- ✓ Highly secure:
ONEKEY BRIDGE encrypts the Bluetooth connection between the device and the reader with AES 256.
- ✓ Compact design:
Due to the USB nano design, the ONEKEY BRIDGE virtually disappears from your USB port.
- ✓ Multi-reader option:
Connection of multiple readers with a bridge is possible.



Windows 7



macOS



Linux

SecurITy
made
in
Germany

certgate GmbH
Merianstrasse 26
90409 Nürnberg
Germany

Tel.: + 49 (0) 911 93 523-0
E-Mail: info@certgate.com

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