ARCHITECT® BLUE

The perfect blend of
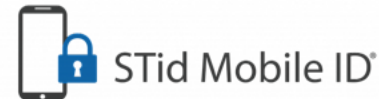
high security and scalability

A multi-technology reader to meet all security requirements

The reader facilitates the identification of users with different profiles (visitors, employees, tenants, drivers...)
by its compatibility with multiple identification technologies.

STid Mobile ID®

NFC

Bluetooth™

MIFARE® DESFire® EV2
High security features
▸ Secure Messaging EV2
▸ Proximity Check

Matrix code / QR Code
The QR code can be generated by third-party software, before being printed (paper or physical card) or downloaded to your smartphone (e-mails, virtual cards, etc.).

| QR Code | Data Matrix | Code 128 | Code Aztec |

Simple and easy to use

The access control reader by QR Code Architect® Blue streamlines visitor access with ease and ultimate dual speed reading.

It guarantees QR Code-reading day and night and in all weather conditions: very bright environments, reflections, indoor or outdoor...

The ergonomic design of the reader enables feedback to the user: double visual led indicator, audible indicator, etc.

Applications

> Visitor Management

> Access control for temporary staff

> Parking access control

> Mobility

> Space sharing and reservation of meeting rooms

> Logistics - shipping & receiving...

6 identification modes for a unique experience

Virtual cards promote **acceptance** of and compliance with the **Security Policy** of businesses, **industries** and **governments**. STid Mobile ID® is so **user-friendly** that it makes identification **instinctive**.

Choose your favorite identification mode and make your access options both secure and much more intuitive!

Card mode
by placing your smartphone in front of the reader.

Slide mode
by placing your hand close to the reader without taking out your phone.

Tap Tap mode
by tapping your smartphone twice in your pocket for near or remote opening.

Remote mode
by using your smartphone as a remote control.
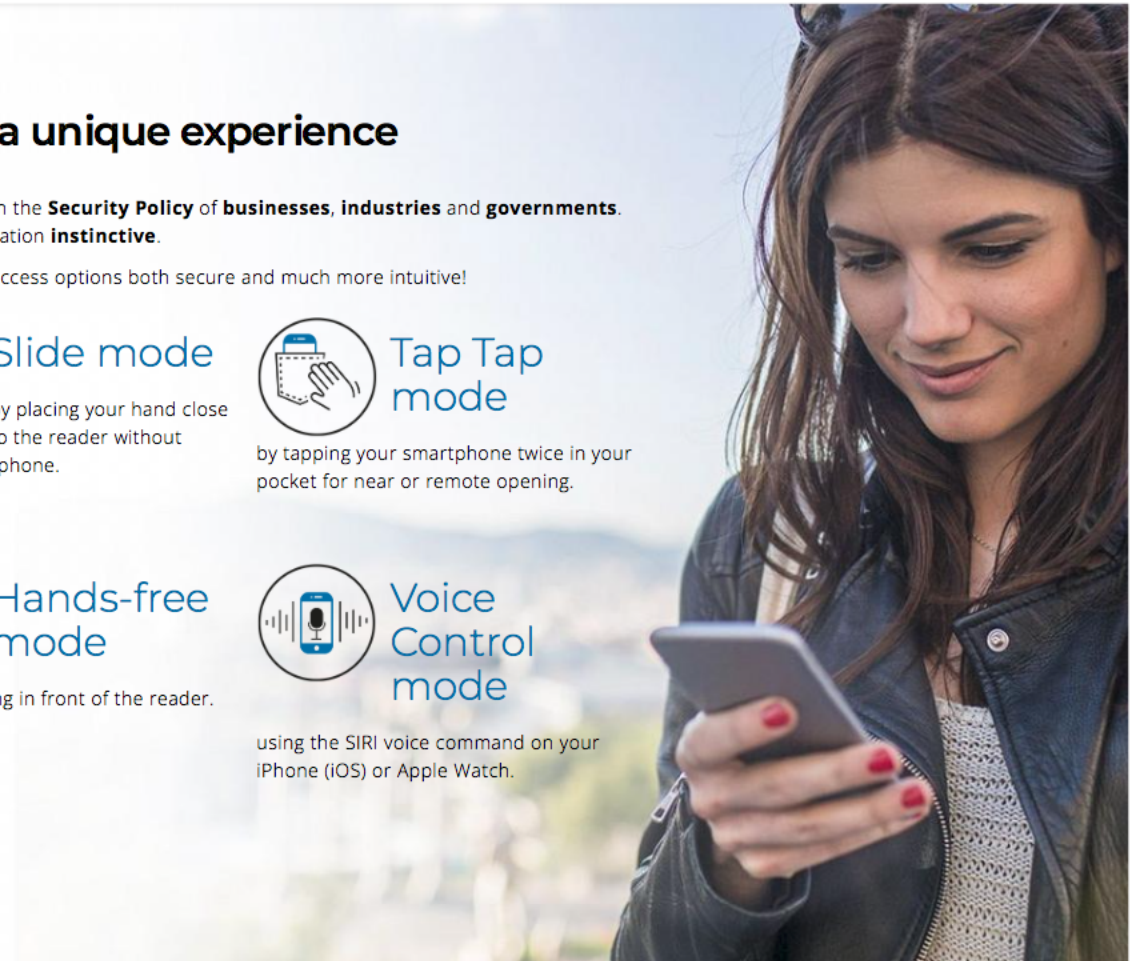
Hands-free mode
by simply passing in front of the reader.

Voice Control mode
using the SIRI voice command on your iPhone (iOS) or Apple Watch.

SEE IDENTIFICATION MODES ▶

SECARD

The software tool for full control of your security

The SECard software lets users, installers and integrators easily:

> **securely program user RFID and virtual cards,**

> **create master physical or virtual badges for programming readers,**

> **manage keys and security configurations.**

SEE THE FLYER

Benefits

> **100% local sandboxed programming**

> **Autonomous management for securely programming** RFID and Bluetooth® user cards

> **Configuration and reconfiguration of readers**

> **Protection and confidentiality** of user cards and the master card

> **Plug & Play tool**

> **Fully compatible with AGENT, CIMS and STITCH cards**

> **Complies with General Data Protection Regulation** no. 2016/679 and Standard EN16571

SSCP® Supported by **SPAC®** Smart Physical Access Control

Readers are compatible with the latest generation of open protocol SSCP® (Secure & Smart Communication Protocol). This protocol recommended by ANSSI uses data encryption (AES) and two-way "reader-controller" authentication to ensure security before any communication is allowed between the reader and the management system.

OSDP™ Supported by **SIA**

Reader are compatible with the communication protocol SIA Open Supervised Device Protocol - OSDP™ v1 and v2.