Your phone.
Your access.

AN ECOSYSTEM OF VENDORS AND PRODUCTS

The Mobile ID Platform is an end-to-end secure, token-based mobile credential solution for standalone use and integration with access control systems. It lets you share mobile credentials with any end user to access doors, cabinets and other assets using a mobile device.
The platform includes secure credential provisioning, administration, service and end-user apps, hardware and lock integration libraries, and a highly secure token-based protocol supporting fully offline, standalone operation.



Mobile credentials for compatible readers, locks and access control systems.

All Cidron readers are mobile-enabled

Cidron VG2 reader family

VG2 readers supports mobile credentials via NFC, enabling short-range communication. This provides a proximity reading experience similar to an RFID card.

Easy installation

The reader configuration is done simply by the app that configures all data and secure keys to the reader. Once installed, the reader is immediately ready for use.

Cidron VG3 reader family

VG3 supports mobile credentials via NFC and BLE for short- and long-range communication. This combines standard proximity reading with hands-free door-based access.

Manage in Serix Online or Serix IAM

With the Serix it is easy to manage both the mobile and physical credentials, in the portal it is easy to issue as well as revoke the Mobile IDs.

One platform. Two services.

FOR OFFLINE LOCKS AND EXISTING ACCESS CONTROL SYSTEMS.

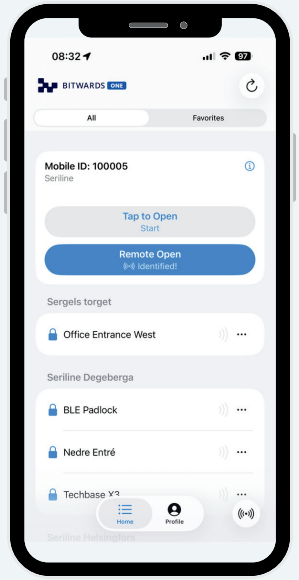
Bitwards Mobile Access Service

Bitwards Mobile Access is a cloud-based access control solution supporting offline locks and door controllers. The hardware operates fully standalone without requiring any network connection, ensuring quick and easy installation. It can also be operated in parallel with an existing access control system.

Bitwards Mobile ID Service

The Bitwards Mobile ID solution delivers mobile credentials for customers using their existing access control software. By utilizing a Cidron reader, these credentials co-exist seamlessly with RFID cards and other tokens already in use. The service integrates with any access control system.

A familiar experience for mobile users



Simplicyty for mobilen users
Universal Mobile ID

The Bitwards Mobile ID solution delivers mobile credentials for customers using their existing access control software. By utilizing a Cidron reader, these credentials co-exist seamlessly with RFID cards and other tokens already in use. The service integrates with any access control system.

Door-based Mobile ID

This option allows users to open specific doors or gates from a longer distance, with an average BLE (Bluetooth) operating range of 20 meters or more. Administrators can easily manage door groups in the cloud dashboard to control who has access to this long-range remote opening feature.

Using the app

Open doors remotely by tapping the door name, or use proximity access by holding your phone close to the reader. A single app handles both Mobile Access (Offline) and Mobile ID (Online).

Connect mobile access to your ecosystem.

Connect mobile access seamlessly into your existing ecosystem. It offers secure credential provisioning, efficient administration, and intuitive end-user apps. With powerful integration libraries, it connects compatible hardware and locks through a secure, token-based protocol.