



The future is mobile

Access Control with your **Smartphone**

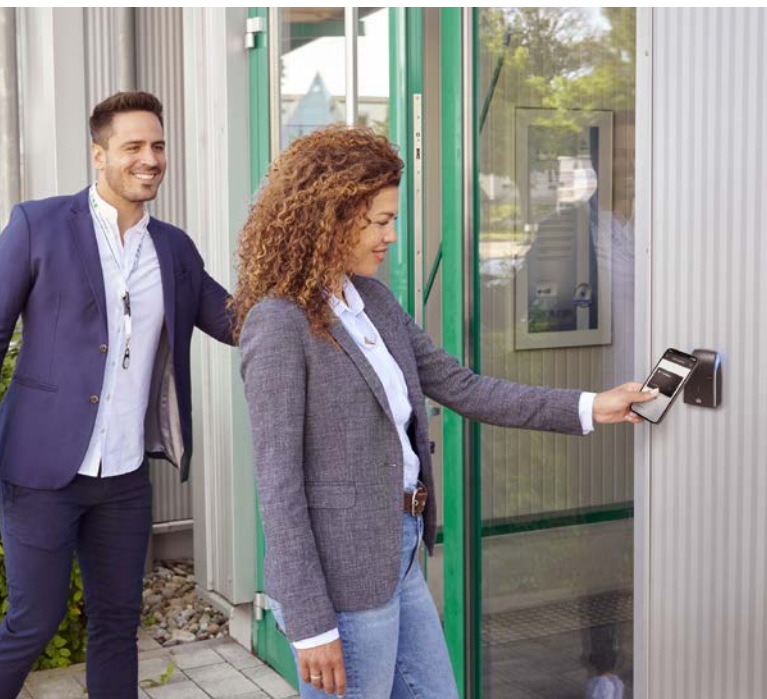
MyPrimion
Mobile Access

MyPrimion Mobile Access

Flexible and secure access control made easy with your smartphone



Say goodbye to keys, tags and cards: the future is mobile. Your smartphone will open your world in the future.



The smartphone takes on the function of an ID card. The physical ID continues to work in parallel.

As before, rights management is carried out centrally in the proven Primion software **prime WebSystems**.

You decide who gets mobile rights to access the company using their smartphone.

The selected person automatically receives an email asking them to download the **MyPrimion Wallet** app onto their smartphone.

This means that bookings can then be made immediately at the access reader for the released buildings, rooms or zones.

This means both you and your employees have maximum flexibility.

Features

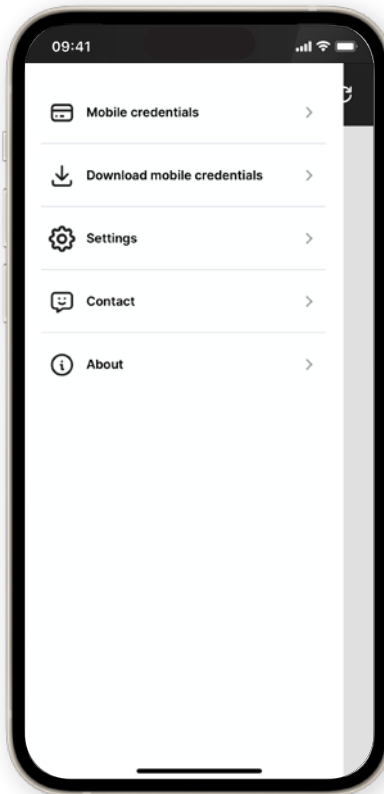
- Assign and manage online access rights as well as access rights for physical ID cards in the prime WebAccess software.
- The respective employee will be asked by email to download the MyPrimion Wallet app.
- A mobile credential – a digital authorization card – is created in the cloud and transferred to the app on the smartphone.
- The access control reader on the door records the mobile credentials on the smartphone provided using Bluetooth® Low Energy transmission (BLE) or NFC technology.
- If authorization for this door has previously been approved in prime WebAccess, the employee gains access and can open the door.
- Project-specific configuration
- Secure data storage ensured by protecting access data stored in the smartphone via encryption and authentication methods.
- Multilingual app



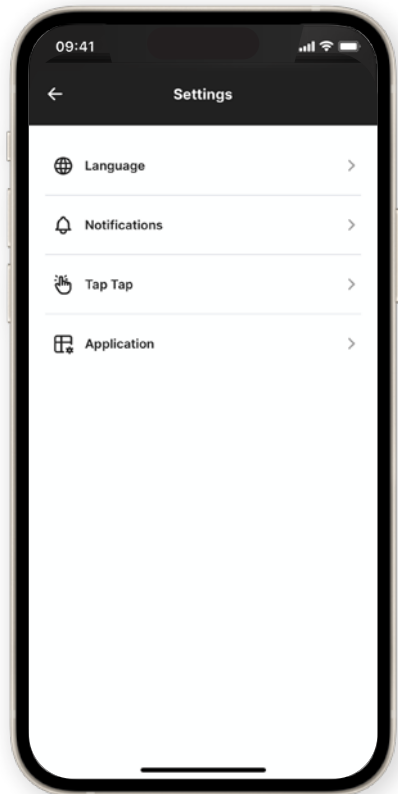
Home screen on the smartphone



Mobile credentials for access control



Intuitive user guidance



View of the settings

Benefits

Comfortable and contemporary

We are all constantly looking for keys or cards.
You usually always have your smartphone at hand.

Most advanced technology

Mobile credentials offer the highest level of security.
The technology is based on the most advanced technology and uses the highest encryption procedures and biometric authentication to ensure that only authorized people have access to buildings and rooms.

Cloud-based flexibility

Mobile credentials are stored in the cloud.
You have access to authorization management from anywhere and at any time. Add new employees, change existing rights – it has never been easier!

Efficient

Save money, time and nerves. No physical keys or cards also means no manufacturing or replacement costs.

Sustainable and environmentally friendly

Mobile credentials do not require additional resources such as plastic or metal. This improves the ecological footprint. A plus for your sustainability management.

Easiest integration

MyPrimion Mobile Access is easy to integrate.
You can immediately benefit from the advantages of mobile access management in your company.

A new generation of access management:

Save time, money and resources and enjoy the benefits of a cloud-based, mobile, user-friendly and secure solution.

MyPrimion reader for mobile access control



The reader records the mobile permissions on your smartphone

The MyPrimion reader is part of the MyPrimion platform and, by supporting Bluetooth Low Energy (BLE) and Near Field Communication (NFC), offers the possibility of using mobile authorizations – so-called “mobile credentials”.

Characteristics

- Bluetooth Low Energy capable
- NFC capable
- Adjustable reading radius for BLE
- Designed for indoor and outdoor use
- Flexible, easy to use
- Shockproof, protected from vandalism
- Use of RFID badges and mobile authorizations (mobile credentials)

Ordering Information

H11999-0056.01 — MIFARE® without keyboard

H11999-0057.01 — MIFARE® with keyboard

H11999-0058.01 — MIFARE® without keyboard, narrow

Accessories

H11999-0059.01 — Surface-mounted frame, wide

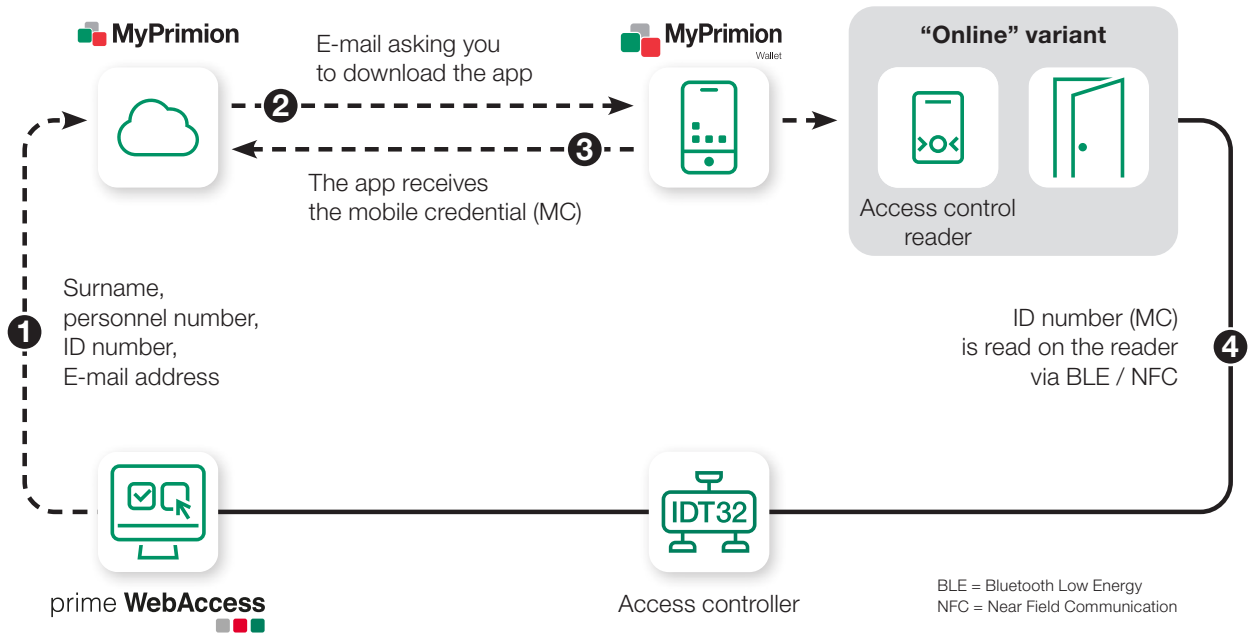
H11999-0059.02 — Surface-mounted frame, narrow

Technical requirements

- prime WebSystems from version 166
- IDT 2x from version 3.01
- IDT 32 from version 3.02
- Android from version 8.0
- iOS from version 12.0

Supported languages

- English
- German
- French
- Spanish
- Dutch





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