

MACE



PEOPLE IDENTIFICATION WITH SMARTPHONES



PEOPLE
IDENTIFICATION

HOW IT WORKS



MACE SERVER

SMARTPHONE
WITH MACE
APP

MACE READER

3RD PARTY
ACCESS CONTROL
SYSTEMS

CONVENIENT IDENTIFICATION OF PEOPLE

MEET NEDAP MACE

Nedap MACE is a platform that allows any access control system to use smartphones. The platform consists of a cloud based service, readers and apps. MACE apps can receive and contain multiple virtual identity credentials. These credentials are presented to MACE Readers using NFC, Bluetooth or QR. Virtual identity credentials are sent to the phone in a secured way from the MACE Server.

WHERE APPLIED

MACE enables the extension of any access control system with the ability to use smartphones as a container of virtual access control cards. It can be applied in any situation where users need to be able to identify themselves using their smartphone. This could apply to building access control applications, parking management systems and even event ticketing systems.

HIGHLIGHTED REFERENCES



CORPORATE ACCESS CONTROL

Employees with smartphones do not have to carry physical cards anymore



PARKING MANAGEMENT

No need to send a card or label to customers with reserved parking spaces.

BENEFITS



CAN BE USED WITH ANY ACCESS
CONTROL SYSTEM



EASY SET UP, NO DEVELOPMENT REQUIRED



COMBINES CONVENIENCE AND SECURITY



MACE READERS COMBINE TECHNOLOGIES TO
SUPPORT ALL USERS AND TRANSITION SCHEMES



SUPPORTS NFC AND BLUETOOTH ON ANDROID
AND BLUETOOTH ON APPLE IPHONE



SUPPORT QR-CODES ON ANY SMART PHONE

PRODUCTS



MACE READER MM

Multi-technology reader to be used with MACE Apps with MACE identifiers. Supports Bluetooth, NFC, smart cards and proximity cards. The reader is small enough to be million mounted. The reader is configurable using a free downloadable tool that connects to the USB port. Read range and output can be specified.



MACE READER MM QR

Multi-technology reader to be used with MACE Apps with MACE identifiers. In addition to the MACE Reader MM, this reader includes a QR reader that is tested with reading QR-codes displayed on a smartphone.



MACE IDENTITY CREDENTIAL

Virtual identity credentials can be allocated to users in Nedap XS format, Wiegand 26 format or any other format. These credentials are safely sent to the smartphones by the cloud based MACE server. Numbers can be reused when needed.



MACE APP FOR ANDROID

Receives and stores virtual credentials. Numbers are optionally presented using NFC, Bluetooth and QR-code. Download for free from the Play Store.



MACE APP FOR IPHONE

Receives and stores virtual credentials. Numbers are optionally presented using Bluetooth and QR-code. Download for free from the AppStore.



MIFARE DESFIRE ISO CARD

Physical MIFARE DESfire card with compatible MACE identity credential. Can be mixed in an installation with MACE Apps. Custom printing available upon request.

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