⦀ELOCK2

QR-code scanning antenna

INNOVATIVE ACCESS SOLUTIONS FROM
THE FIRST PLACE WINNER

MADE IN GERMANY

Sicherheitspreis
Baden-Württemberg
Die Wirtschaft schützt ihr Wissen

Open with QR code

send QR code contactless and secure

Individual access schedules for online/offline locking systems

Highlight
QR code reader for offline doors

V-Serie

CE
DIN 18250
Ü
DO 20.34

Professional administration

Contactless Key transfer

Email

send / print

Individual Access rights

No license and Transponder costs

No drilling, no wiring

Online or offline

E2M0113QRCOWF44H6R004026R01 01_ENG
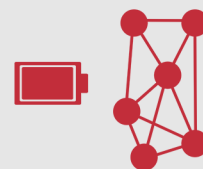
Autonomous offline system (battery powered)

Transponder
in different variants

Company
NAME
NACHNAME

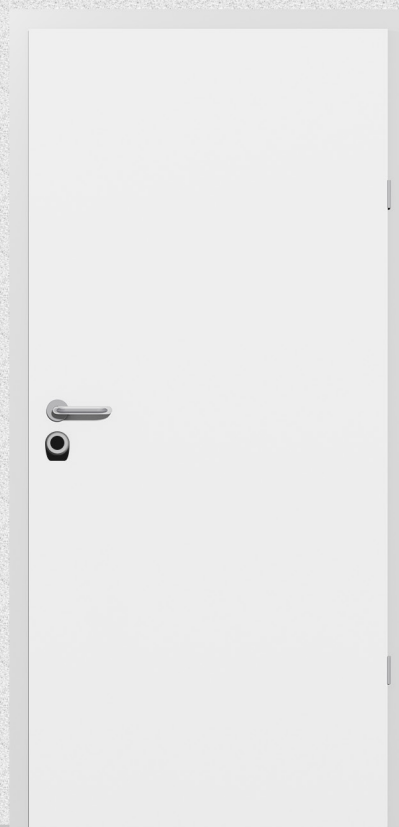**Automatic lock**

Transponder or QR-Code

digital or printed

Solution for any type of
door available

Door   Strike plate

|||ELOCK2 Lock

NEW

Door closed = automatic
double locking   20mm   insurance
compliant & safe

ELOCK2
V-Serie

CE
DIN 18250
DO 20.34

Always
locked

Escape direction
always free

Patented automatic lock with panic function
As soon as the door is closed, it is automatically mechanically lo-
cked. This is ensured by a 20mm latch bolt made of solid hardened
steel. The door can be opened from the inside at any time.

Old out, ELOCK2 in!
The locking systems are manufactured in standard dimensions. This
means that ELOCK2 products can be easily retrofitted and converted.
Within a few minutes you can bring your door lock technically up to
date.

Industry and DIN standardized
Profile cylinders, mortise, tubular frame and hardware locks are reco-
gnized by insurance companies as effective burglary protection and
are approved for escape and rescue routes (special models), fire and
smoke protection doors - in conjunction with panic hardware.

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Online system (networked)

Transponder
in different variants

Transponder or QR-Code

digital or printed

Transponder oder third-party system

Door intercom system   Smart Home   Fingerprint

Release / Open of:

Lock   Garage

Turnstile   Gate

Machine   Elevator

Access terminal

Use QR code in versatile ways

Everything that can be controlled can now be released via the QR code scanner of the ELOCK2 access terminal.

Changed access rights are transmitted to the terminal in real time via the network. This online connection also allows status messages and events to be displayed.

An interface allows information to be exchanged with the PC control center and the company's access authorization or time and attendance database.

In both online and offline modes, these terminals work together with other components, such as intrusion detection systems, time and attendance systems, or video surveillance systems.
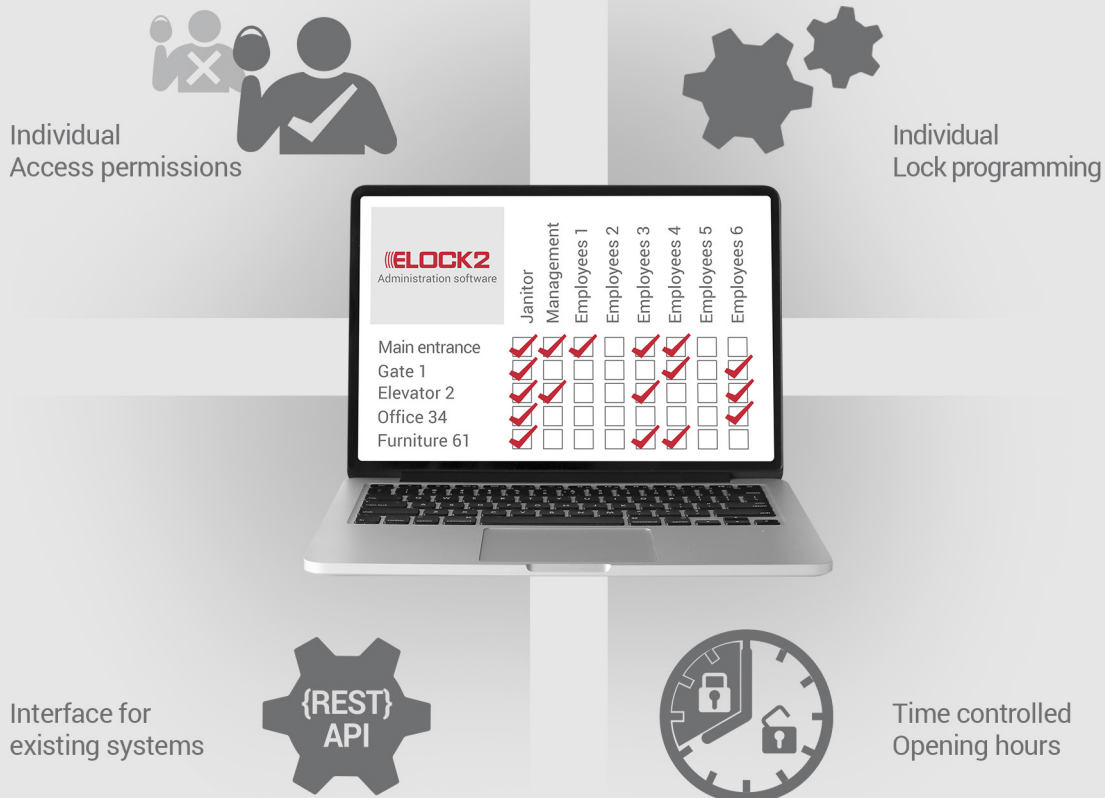
Funktionen des Terminals

- Automatic release or closing of the Lock according to defined schedule
- Four-eyes principle: (opening with 2 QR codes)
- Determination of opening duration/pulse length
- Delayed opening
- Permanent open
- Inputs and outputs programmable
- Alarm arming function:
  Alarm arming - No access to ELOCK2-systems after alarm arming
- „Do not disturb" function:
  Temporary lock disabling
- Office function: After opening with an authorized QR code, the lock remains open permanently until a defined time
- Re-entry lock („sluice" principle)
- Parking management
- Flipflop function:
  When the transponder is presented, the lock/terminal permanently open on or off
- Day alarm
- Anti-passback

Interested?
Request online without obligation!
Scan QR code or click link

Efficient and professional administration

Individual
Access permissions

Individual
Lock programming

ⅢELOCK2 Administration software	Janitor	Management	Employees 1	Employees 2	Employees 3	Employees 4	Employees 5	Employees 6
Main entrance	✓	✓			✓	✓		✓
Gate 1	✓	✓						✓
Elevator 2	✓	✓			✓			✓
Office 34	✓	✓			✓		✓	
Furniture 61	✓				✓	✓		

Interface for
existing systems

{REST} API

Time controlled
Opening hours

Access rights
- Definition of access rights in the form of
  Access groups, room zones and time zones
- Management of invalid and lost QR codes
- Management and issuance of guest/visitor/
  contractor QR codes
- Time limitation of access rights
- Plant prohibition (blocking data record)

Reporting
- Automatic logging of access activities and
  and access attempts with rejection.
- Customer-specific integration of .xls, .csv
  data formats
- Real-time attendance and absence control
- Time recording

Interface
- Data import/export -preparation, output and
  forwarding of data
- Interface for
  Events, server events and hotel

User interface
- Manage up to 5 databases
- Software login:
  Creation of multiple accounts.
  User login with password or transponder.
  Functions and views can be individually
  be restricted individually depending on the user
- User personalization:
  Image files in graphic formats (e.g. JPG, TIFF, BMP, ...)
- People search function
- Printing of an acknowledgement of receipt when
  return of a transponder
- Total overview of access rights for all transponders
  as well as individual overviews can be called up
- Display person master record
- Display battery status

Technical details
- Mixed operation of TCP/IP, RS485 online and offline
  offline components possible
- Automatic changeover from summer and
  winter time as well as definition of holidays
- Interface to other systems
  Via REST-API , data point server
- Firmware update of ELOCK2 systems
- Compatibility from Windows 7

Your personal consultant:

Innovative access solutions from the first-place winner

Sicherheitspreis Baden-Württemberg
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Discover the whole ELOCK2 system now

Produktkatalog als PDF
https://elock2.com/index.php?id=368

Neuigkeiten
https://elock2.com/index.php?id=581

Infomaterial Produkte
https://elock2.com/index.php?id=861

Infomaterial Systeme und Funktionen
https://elock2.com/index.php?id=860

Ausschreibungstexte
https://elock2.com/index.php?id=622

Zertifikate / Prüfdokumente
https://elock2.com/index.php?id=621
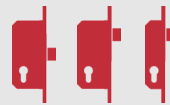
Mechanical / digital automatic locks with panic function

Digital locking cylinders (also with panic function)

Intelligent escape route protection

Digital padlocks and tube safes

Digital furniture locks

Access terminal e.g. for doors and barriers

ELOCK2 access system with 360° perfection
Patented systems and highly differentiated access management with ELOCK2 software with interfaces to alarm and database systems (according to open standards).

Wireless installation in all standard doors (including glass and tubular frame doors) significantly reduces investment costs in new construction and retrofitting compared to wired systems.

Excellent scalability in the introduction and expansion of locking systems, even for unnetworked properties, thanks to virtual networking. Systems are suitable for fire doors and escape doors.

Excellent technical support for hardware and software from qualified service partners and directly from the manufacturer ELOCK2 - the medium-sized family business with short routes.

◀ELOCK2
MADE IN GERMANY

Quality certified by DIN EN ISO 9001

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