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Interaktive
PDF

ELOCK2

Smartphone solution

INNOVATIVE ACCESS SOLUTIONS FROM
THE FIRST PLACE WINNER

MADE IN GERMANY



**Sensor for proximity with
automatic authentication**

**High security system
thanks to a direct connection**



Video

Scan QR-Code or
click link

<https://elock2.com/index.php?id=353>

The automatic lock V4
with BLE and panic function

Activate system by pressing
(PUSH TO OPEN)

Direct connection without internet

Secure authentication
via smartphone



Manual Unlock

Unlock via the
confirm message



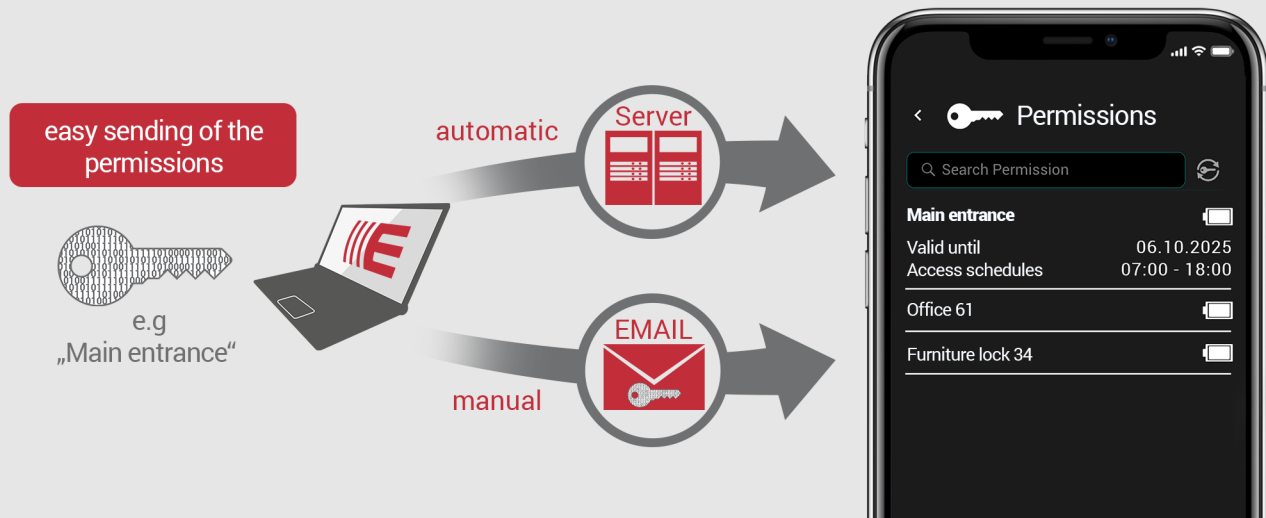
Secure Unlock

Authentication with
Face ID, Touch ID
or passcode



Auto Unlock

Smartphone stays in the
pocket. Opening without
further interaction



Fast access without handing over keys: Permissions can be sent remotely in real time via e-mail, SMS or automatically to other smartphones via ELOCK2 server modules.

Push to Open (activate system by pressing)

The ELOCK2 Push to Open function simplifies the authorization process for locking systems and completely changes user behavior. The user only activates the locking component on the door and thus starts the Bluetooth reading process in low energy technology. When Bluetooth is activated, the smartphone remains in the pocket and is only used when necessary.

Manual Unlock

The ELOCK2 Manual Unlock function allows the door to be opened via the message on the lock screen of the smartphone.

Secure Unlock

The ELOCK2 Secure Unlock-function enables the opening via ELOCK2 app by passcode, Touch ID or Face ID.

Auto Unlock

Open your door fully automatically & securely! The ELOCK2 AUTO Unlock - function allows you a hands-free mode. The ELOCK2 locking system and your iPhone communicate without any interaction on your part.

Low battery?

You can still open with the transponder.

Highly secure encryption method

Your existing transponder access rights can be exported from the ELOCK2 management software and securely imported into the ELOCK2 app via iTunes, WiFi or email.

Individual security level

The "Secure Appstart" feature protects your ELOCK2 app and settings from unauthorized access via your chosen authentication method.

Direct connection

Open and close without internet connection.

Smartphone solution for all ELOCK2 lock types.

ELOCK2 offers the smartphone solution for all lock types. Not only do you open doors with your smartphone, but also roller containers, lockers, garage doors as well as barriers and elevators.

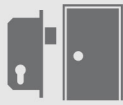
First place in the Baden-Württemberg Security Award

The smartphone solution was awarded 1st prize by the Deputy Minister President of the State of Baden-Württemberg.

Your added value at a glance:

- Free ELOCK2 app with user-friendly user interface design
- No follow-up costs, no subscription
- Individual access management with the ELOCK2 software
- Contactless authorization assignment
- Compatible with all digital ELOCK2 products
- Efficient battery management through PUSH TO OPEN function (wake up)
- No further installations in or on the door





Lock / door opener



Garage control



Swing gate / turnstile



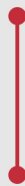
Gate



Machine release

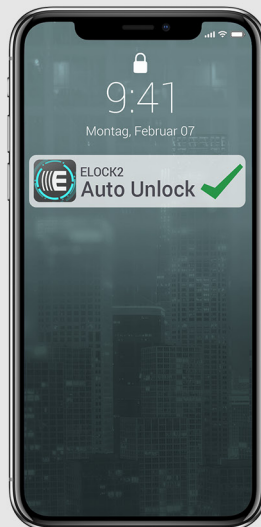


Elevator control



Sensor of proximity in the terminal (wired system):

The ELOCK2 terminals detect nearby smartphones, read their authorizations and grant access automatically. With ELOCK2 systems, you can open and control a wide variety of objects via your smartphone.



Free app for iOS
Scan QR code or
click link

<https://elock2.com/index.php?id=616>



Free app for Android
Scan QR code or
click link

<https://elock2.com/index.php?id=617>



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

<https://elock2.com/index.php?id=1015>



Terminals Z-Serie

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[https://elock2.com/
index.php?id=971](https://elock2.com/index.php?id=971)



Digital Lock cylinder

QR-Code scannen oder
Link anklicken



[https://elock2.com/
index.php?id=990](https://elock2.com/index.php?id=990)

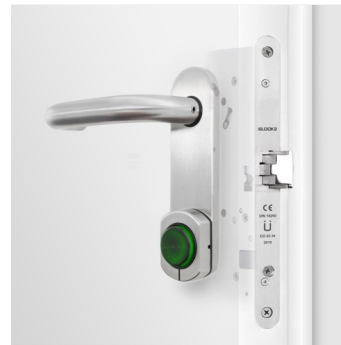


V4 for full leaf doors

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[https://elock2.com/
index.php?id=991](https://elock2.com/index.php?id=991)

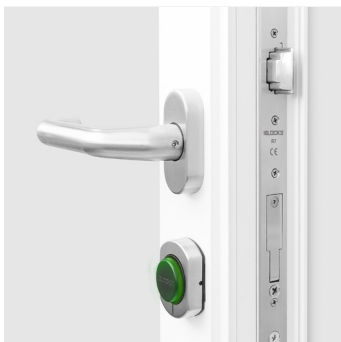


M4 Middle latch lock

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click link



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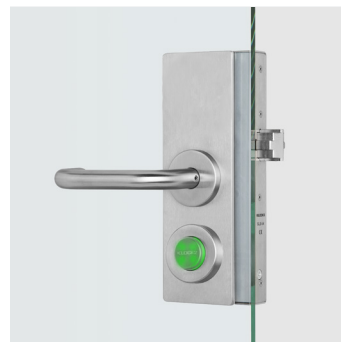


R4 for tubular frame doors

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[https://elock2.com/
index.php?id=1029](https://elock2.com/index.php?id=1029)

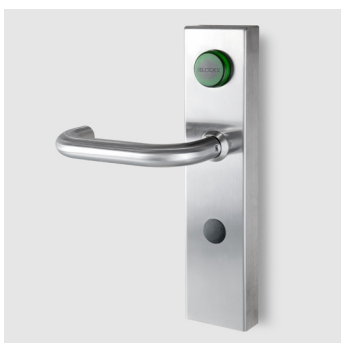


G4 All glass lock

Scan QR code or
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[https://elock2.com/
index.php?id=999](https://elock2.com/index.php?id=999)



B4 Fitting lock

Scan QR code or
click link



[https://elock2.com/
index.php?id=996](https://elock2.com/index.php?id=996)



ST4 for garden gates

Scan QR code or
click link



[https://elock2.com/
index.php?id=998](https://elock2.com/index.php?id=998)



TW4S Door guard

Scan QR code or
click link



[https://elock2.com/
index.php?id=937](https://elock2.com/index.php?id=937)



K4 Furniture lock

Scan QR code or
click link



[https://elock2.com/
index.php?id=1000](https://elock2.com/index.php?id=1000)

Your personal consultant:

Innovative access solutions from the first-place winner



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Produktkatalog als PDF



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Neuigkeiten



<https://elock2.com/index.php?id=861>

Infomaterial Produkte



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Infomaterial Systeme und Funktionen



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Ausschreibungstexte



<https://elock2.com/index.php?id=621>

Zertifikate / Prüfdokumente

Discover the whole ELOCK2 system now



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

Gutenbergstr.10-12
D-73779 Deizisau
vertrieb@elock2.de

Quality certified by
DIN EN ISO 9001

Tel: +49(0)711 901213 - 86
Fax: +49(0)711 901213 - 99
www.elock2.com