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Interaktive
PDF

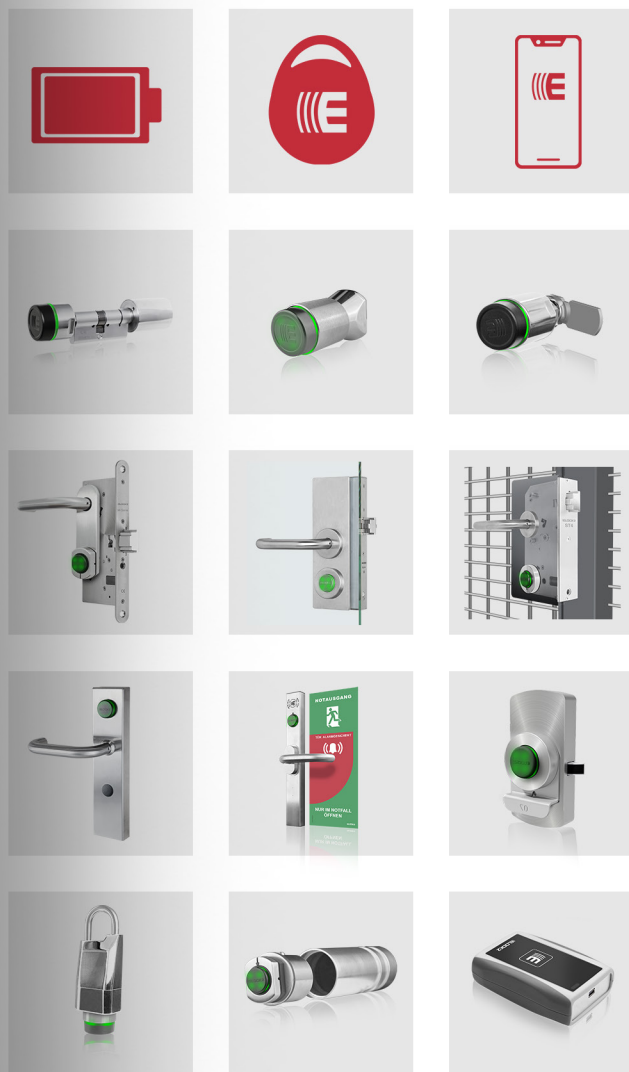
ELOCK2

Battery operated locking systems



INNOVATIVE ACCESS SOLUTIONS FROM
THE FIRST PLACE WINNER

MADE IN GERMANY



**Patented digital locking systems
for every area of application**

**Intelligent access control with
user friendly Administration**

Opening possibilities

More info



<https://elock2.com/index.php?id=995>

Transponder

In different variants



More info



<https://elock2.com/index.php?id=986>

MorseCode

(invisible second key)
Code entry by long and short pressing. Opening with transponder still possible.



or



More info



<https://elock2.com/index.php?id=987>

Smartphone

Via Bluetooth & Mifare Desfire EV1
When the battery is low, opening with transponder still possible.



or



Intelligent and user-friendly access control

Access control on a digital ELOCK2 system allows you to authenticate yourself conveniently with a transponder, smartphone or Morse code. The electronic control is self-sufficient and tamper-proof integrated in the stainless steel housing of the lock.

Who, when, where is allowed to open?

Each user transponder receives its individual access rights, which are allowed to open according to a defined schedule. By means of a programmable time control on the lock, it is possible to open and close automatically without transponders at defined times.

Fast transfer of access rights

With just a few clicks in the clearly laid out software, you can easily transfer the authorizations to the user transponders via a programming device. For lost transponders, the access management system can be used to block access immediately.

Contactless key transfer

Access rights are transmitted directly in highly encrypted form via the network to a wall reader (MT1 or Z85AP). The user collects his new access rights by presenting his transponder at the wall reader. Smartphone authorizations can be easily sent by email or automatically synchronized via your server.

Even easier with a programming card

The Home & Office version of the locking systems allows you to assign access rights without a PC and without prior knowledge. With a programming card, you copy and delete your key transponders.

Old out, ELOCK2 in!

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



<https://elock2.com/index.php?id=599>



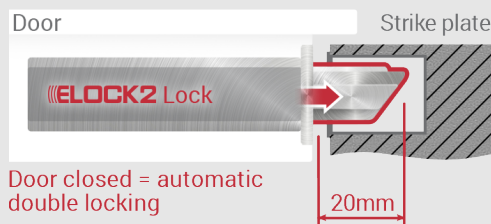
**Worry-free:
Never forget to lock up again!**

The patented automatic self-locking mechanism

There is no need for tiresome opening and closing. When the door is closed, the lock locks automatically and optionally time-controlled in compliance with insurance regulations. ELOCK2 locks with panic function can always be unlocked/opened from the inside (a single movement process by operating the door handle).



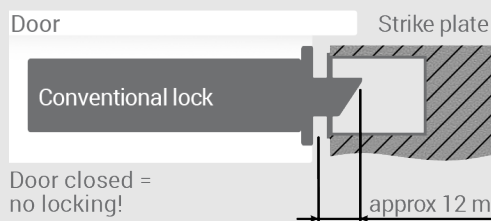
V4 for house, apartment and office doors



Door closed = automatic double locking

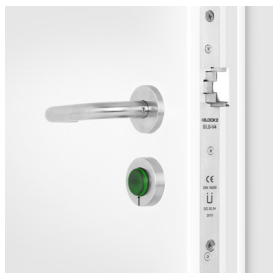
NEW

insurance compliant & safe



Door closed = no locking!

OLD

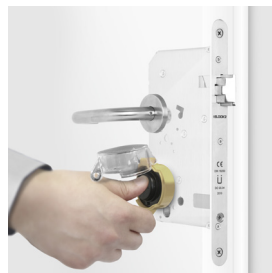


V4 / V4D Dual for full leaf doors

Scan QR-Code or click link



<https://elock2.com/index.php?id=991>

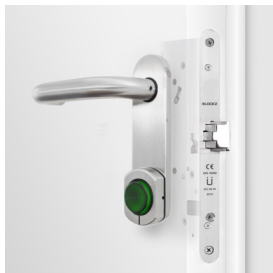


V5 Full leaf lock with amok protection

Scan QR-Code or click link



<https://elock2.com/index.php?id=976>



M4 / M4D Dual Middle latch lock

Scan QR-Code or click link



<https://elock2.com/index.php?id=992>



ST4 / ST4D Dual for garden gates

Scan QR-Code or click link



<https://elock2.com/index.php?id=998>

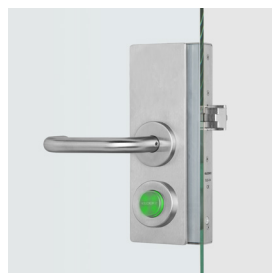


R4 / R4D Dual for tubular frame doors

Scan QR-Code or click link



<https://elock2.com/index.php?id=1029>



G4 / G4D Dual All glass lock

Scan QR-Code or click link



<https://elock2.com/index.php?id=999>



B4 Fitting lock

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<https://elock2.com/index.php?id=996>



TW4S Door guard

Scan QR-Code or click link



<https://elock2.com/index.php?id=937>

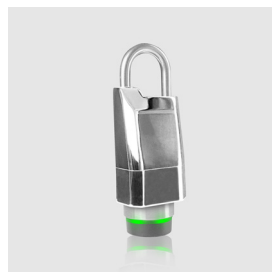


Digital locking cylinders in different variants

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<https://elock2.com/index.php?id=990>



SLS67 Digital Padlock

Scan QR-Code or click link



<https://elock2.com/index.php?id=990>

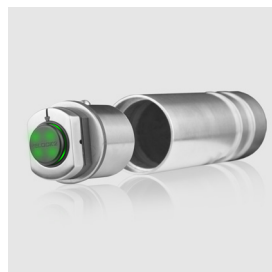


K4 Furniture lock

Scan QR-Code oder click link



<https://elock2.com/index.php?id=1000>



RT4 Digital Tube Safe

Scan QR-Code oder click link



<https://elock2.com/index.php?id=1042>

Your personal consultant:

Innovative access solutions from the first-place winner



<https://elock2.com/index.php?id=368>

Produktkatalog als PDF



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

Neuigkeiten



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

Infomaterial Produkte



<https://elock2.com/index.php?id=860>

Infomaterial Systeme und Funktionen



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

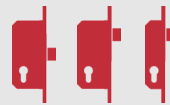
Ausschreibungstexte



<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.

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