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Interactive  
PDF

# ELOCK2

## Access terminals

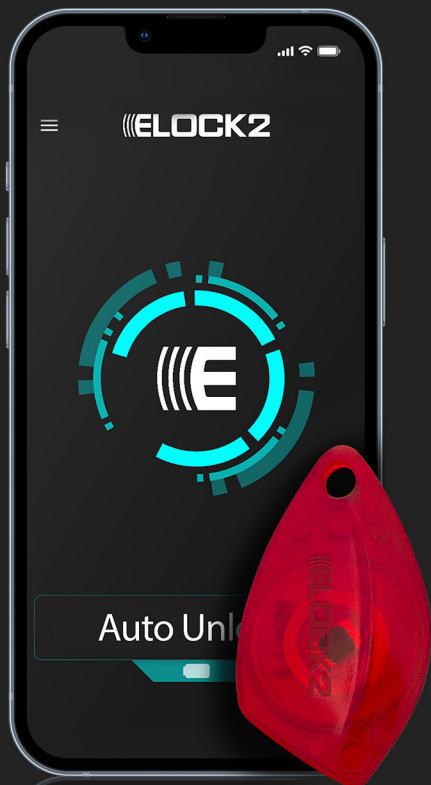
INNOVATIVE ACCESS SOLUTIONS FROM  
**THE FIRST PLACE WINNER**

**MADE IN GERMANY**



**Access control for doors, gates,  
barriers, machines and much more**

**Simple interface  
for external systems**



## Z83AP

### High quality glass and smart

The ELOCK2 access terminal



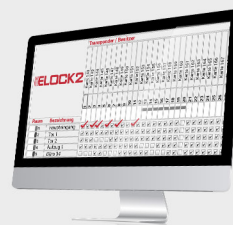
New employees:  
Access authorization  
grant



Employees left  
Access authorization  
deactivate



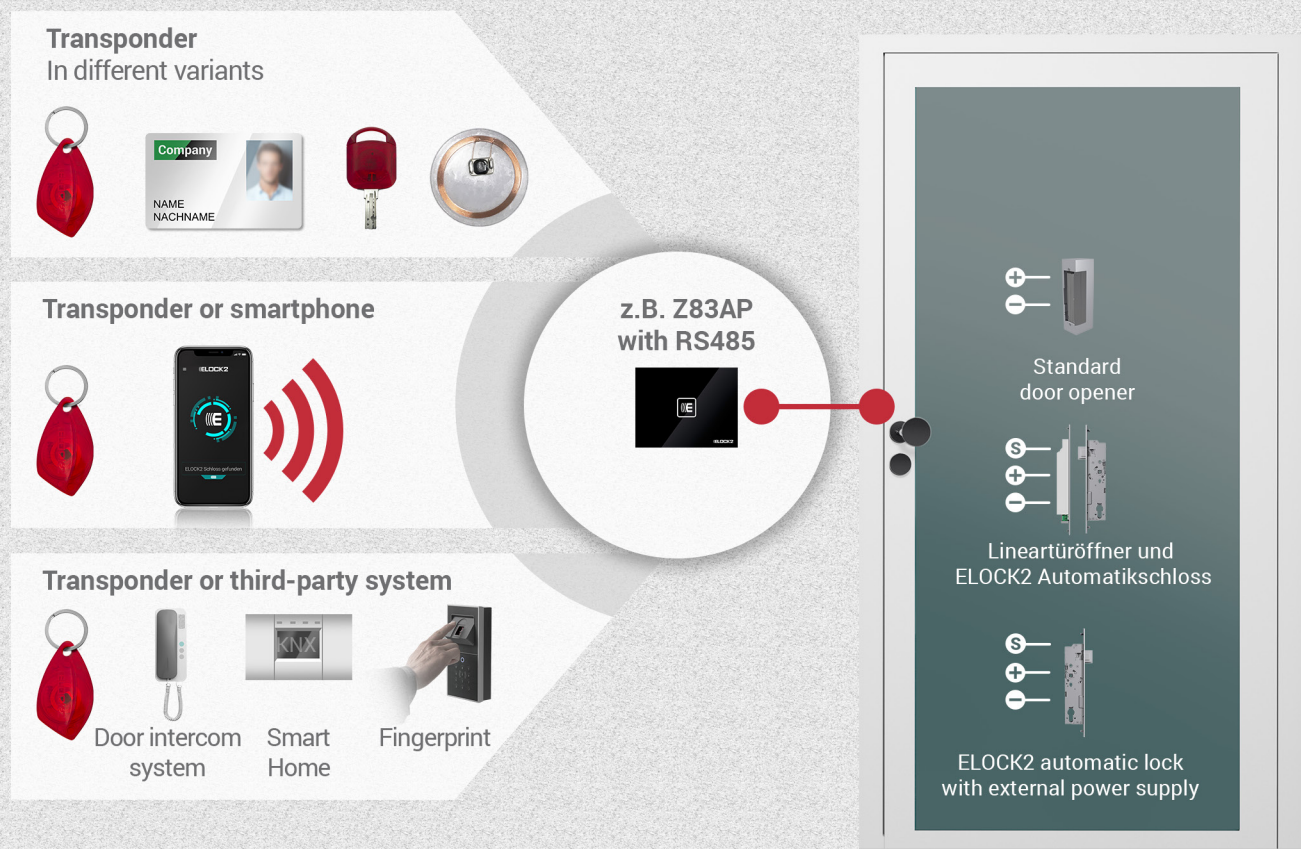
Service provider  
Access authorization  
limit time



Simple management via  
the ELOCK2 software SLS600  
or with the programming card  
SLS35.MPT



## Opening possibilities



### Access control - simple and effective

The universal and intelligent terminals can exchange information with transponder keys, transponder locks, the PC control center, and the company's access authorization or time and attendance database. Via network or serial connections, the control modules provide and process information and status messages in real time. In both online and offline states, these modules work together with other components, such as intrusion detection systems, time and attendance systems, or video surveillance systems. Switching relays and measurement inputs control barriers, locks, elevators and provide information about the states of the connected elements.

### Programming with card instead of software (Home&Office)



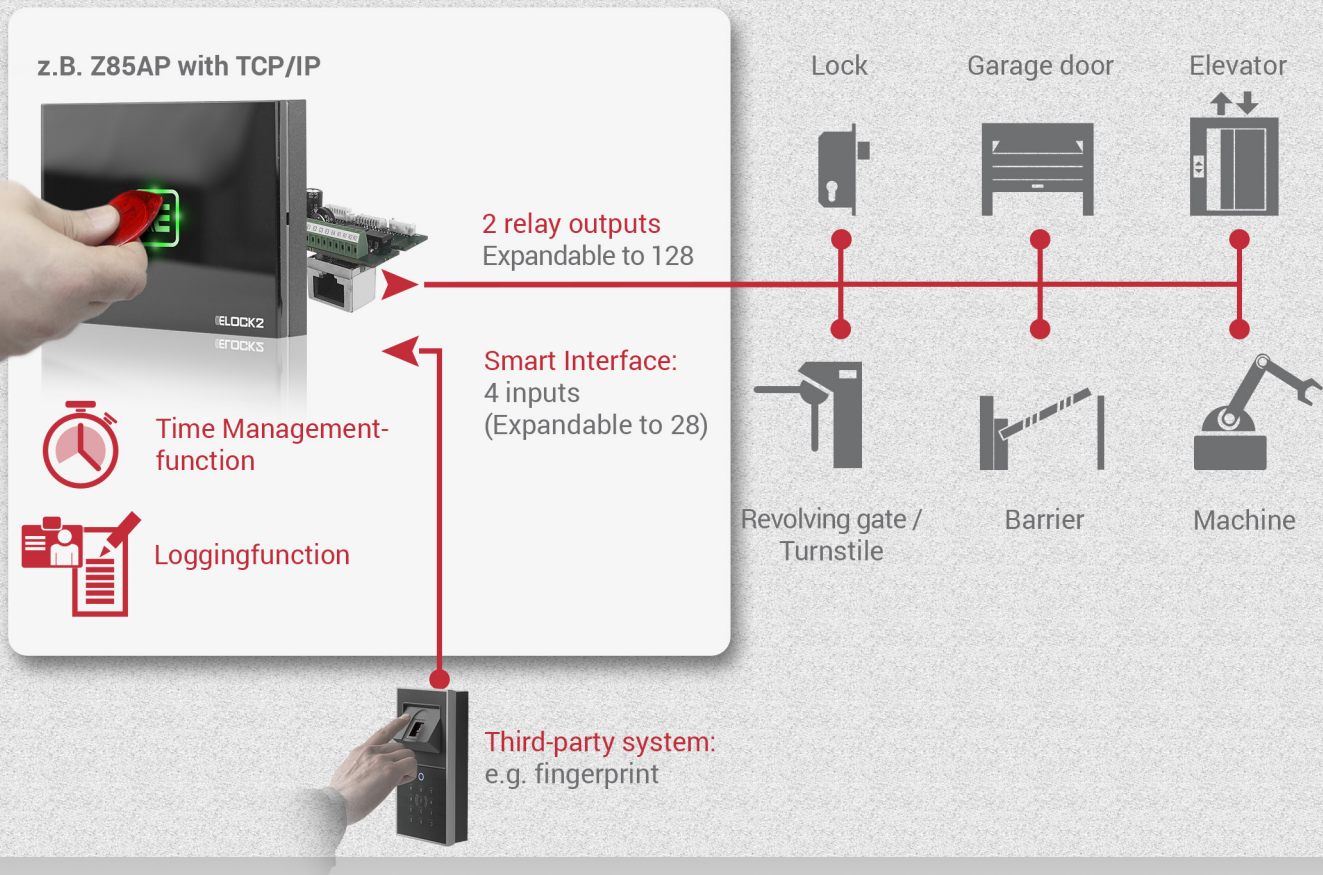
With the programming card SLS35.MPT the simplest functions can be programmed: authorize/block transponder and permanent open.

### One terminal - many possibilities (software version)

- Time and calendar function with 254 time zones
- Management of invalid and lost transponders
- Management and issuance of guest/visitor visitor/ contractor transponders
- Detailed reports on access activities
- Door open monitoring
- Antipassback (re-entry barrier)
- Permanent open function, controllable via transponder or time zone
- Encrypted data transmission
- Time-limited transponder authorization (visitor function)
- Alarm arming function (No access when alarm is armed)
- Connection to time recording systems
- Definition of user profiles for user groups, access areas and time zones
- Multi-user and multi-client capability, Administration by multiple users



## The simple and functional interface



### Quick assembly

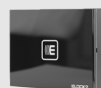
The SLS83 controller behind the glass cover fits into a standard single flush-mounted box and is compatible with many switch programs. The reading antennas can be mounted spatially separated.

### The perfect combination

The patented ELOCK2 automatic locks with panic function can be opened via the potential-free contact of the existing system. With this function it is possible to combine the lock with the existing access control, intercom, electronic combination locks, biometric systems and time controls.

As soon as you pull the door closed, the lock is automatically fully locked. The lock can always be opened from the inside (panic function). Thus, the external connection offers new possibilities for the integration of escape, fire and smoke protection doors into the building management system.

### Variations of reading antennas



System Z83AP / Z85AP (TCP/IP):  
Reading antenna with glass housing



System Z83ANTS  
with stainless steel/glass housing



System Z83ANTA  
with stainless steel rosette



System Z83UP  
with blind cover format 55



System Z83AZM  
Control panel module



## Technical data Z-Series

Scan QR code or  
click link



<https://elock2.com/index.php?id=573>

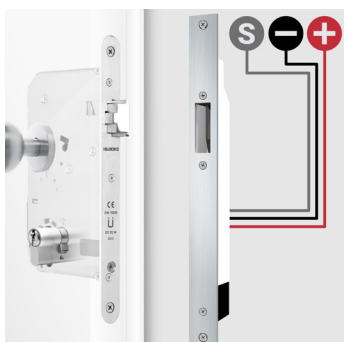


## Open with Transponder

Scan QR code or  
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<https://elock2.com/index.php?id=995>

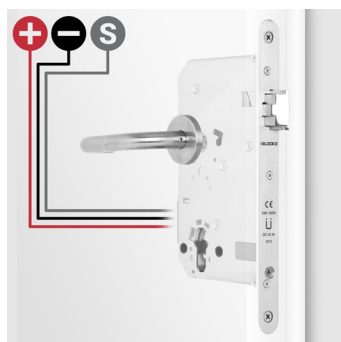


## Automatic lock for linear strike

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<https://elock2.com/index.php?id=982>

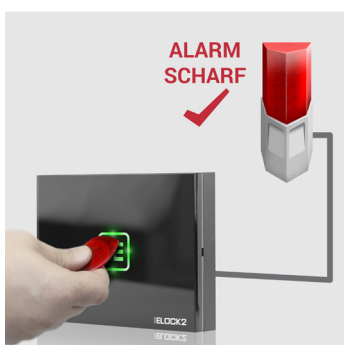


## Automatic lock with external power supply

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<https://elock2.com/index.php?id=983>



## Alarm arming- function

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<https://elock2.com/index.php?id=1023>

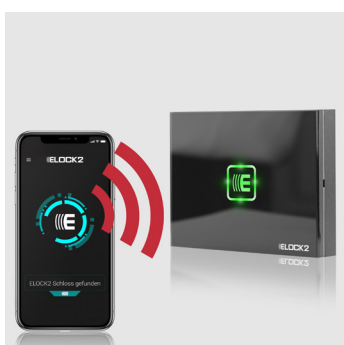


## Radio alarm arming- function

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<https://elock2.com/index.php?id=1023>

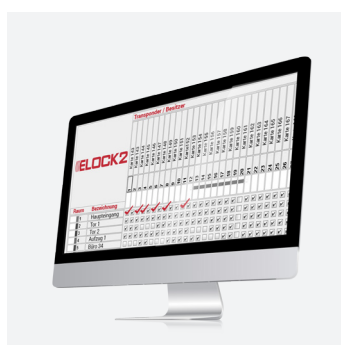


## Open with Smartphone (BLE)

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



## ELOCK2 Software

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<https://elock2.com/index.php?id=973>

Your personal consultant:

Innovative access solutions from the first-place winner



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Produktkatalog als PDF



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Infomaterial Systeme und Funktionen



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Ausschreibungstexte



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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**  
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