



ELOCK2

SLS600 Software

INNOVATIVE ACCESS SOLUTIONS FROM
THE FIRST PLACE WINNER

MADE IN GERMANY



Efficient administration - More time for core tasks



Clearly

Individual

Reliably



Click, click ...
done!

Access permissions can be assigned in the clear software within seconds.

Who is allowed to open when and where?

Each user transponder receives its individual access rights, which are allowed to open according to your defined schedule. A time control system allows locks to be opened or locked automatically at defined times - without any transponders at all.

File Function Extra View Language Help

 Lock new

 Transponder new

 Timezone

 Search



Transponder / owner

	Janitor	Management	Employee 49	Employee 50	Employee 51	Employee 52	Employee 53	Employee 54	Employee 55	Employee 56	Employee 57	Employee 58	Employee 59	Employee 60	Employee 61
1															
2															
3															
4															
5															
6															
7															
8															
9															
10															
11															
12															
13															
14															
15															

Room	Description
1	Main entrance
2	Gate 1
3	Gate 2
4	Elevator 1
5	Office 34
6	Office 35
7	Office 36
8	Office 37
9	Office 38





User friendly interface

The ELOCK2 software makes managing your ELOCK2 systems very easy.



No subscription, no follow-up costs

After one-time license fee you can use the software for an unlimited time. Updates and new basic functions are free of charge.



Backward compatible

With new software versions, older locking systems are not excluded and can still be programmed.



Modular and flexible

You determine which software package you need and can upgrade if necessary.



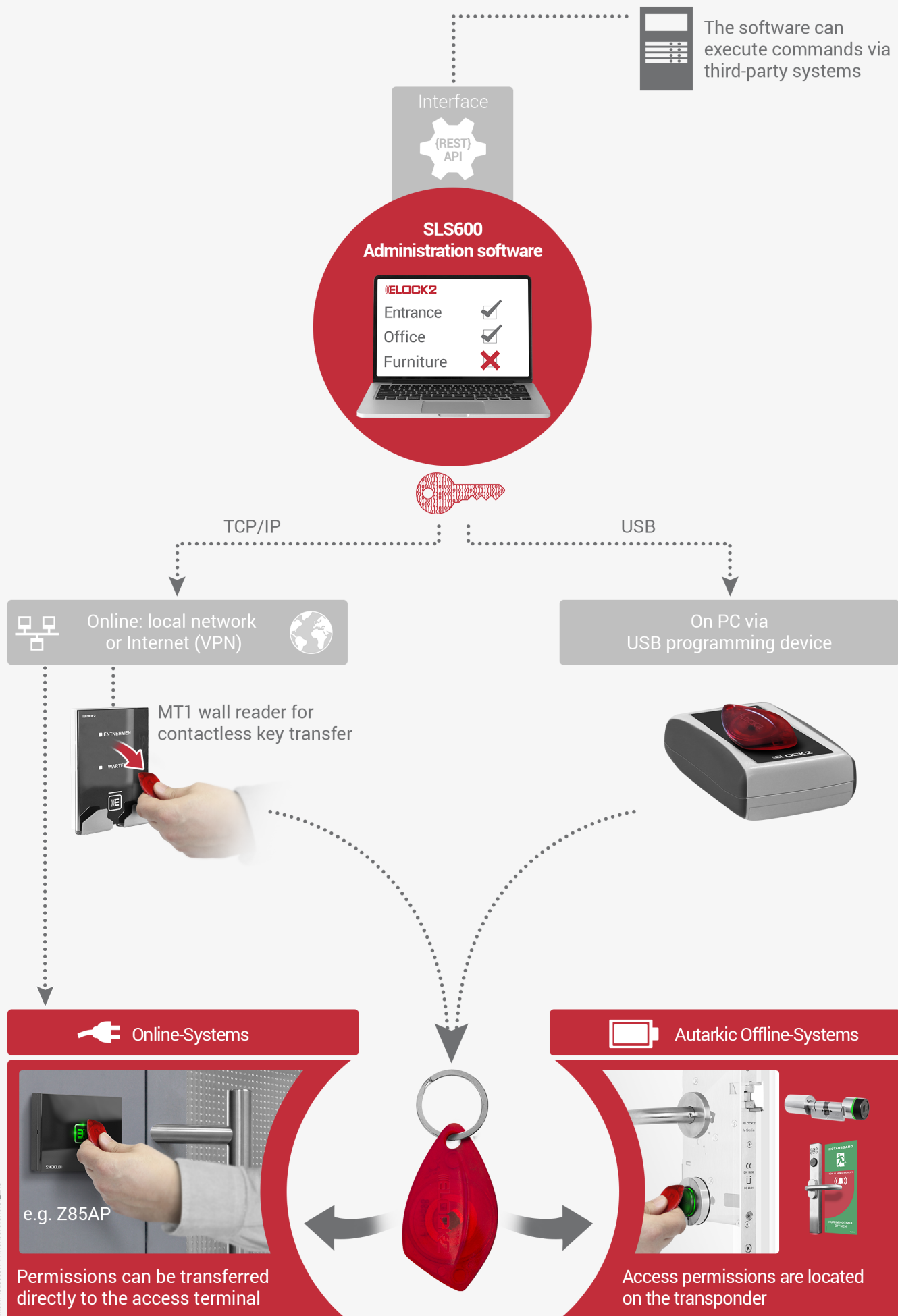
Highly secure

Access permissions are created in a highly encrypted and tamper-proof manner.



Interface

The REST API interface enables integration of the software with existing systems.



Standard functions

Permissions for access

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

Lock , controller and terminal functions

- Automatic release or closing of the Lock according to defined schedule
- Four-eyes principle: (opening with 2 transponders)
- Determination of opening duration/pulse length
- Delayed opening
- Permanent open
- Programming of inputs and outputs of the ELOCK2 controllers/terminals
- Switching the wake-up function on or off
- Alarm arming function:
Arm alarm - No access to ELOCK2-systems after alarm arming
- „Do not disturb“ function:
Temporary lock blocking - No access for valid transponder (meeting room / WC)
- „AMOK“ function:
Lock blocking after pressing the emergency button
- Office function: After opening with an transponder, the lock remains permanently open until the defined time
- Re-entry lock:
Access only possible after exit or again. (lock principle)
- Parking management
- Flipflop function:
When the transponder is presented, the lock/terminal permanently open is switched on or off
- Day alarm
- Anti-passback

Evaluation

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

User interface

- Manage up to 5 databases (upgradeable)
- 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 overview
- Display person master record
- Display battery status

Interface

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

Technical details

- Mixed operation of TCP/IP, RS485 online and offline
offline components possible
- Automatic changeover from summer and winter
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



Expansion packages

ONLINE



SLS600.NV: Online Basic

With the online administration the user fetches the temporary activation of the transponder key at an online validation terminal. Changes to the system or authorizations are immediately transmitted to any number of networked components. The events of end devices are retrieved on demand by mouse click. „Battery maintenance performed on the end device“ is stored in the transponder and logged in the software.

SERVER



SLS600.SC: Server-Client-Version

With client management, each client (e.g. tenant, operator) can manage its data and access rights completely independently in a shared higher-level access control system. Each client/user account maintains its subsystem with its own area of responsibility. Only the data individually assigned to his/her client/user account is visible to him/her. If doors are used jointly, this authorization must be assigned centrally by the administrator after release and transfer by the client.

**MULTI
DATEN-
BANK**

SLS600.MD: Multidatenbank

More than 5 databases can be managed with a single software.
Ideal for the management of multiple objects

HOTEL



SLS602: Hotelmanagement-Software - Specially designed for your hotel

The master data of your guests can be imported directly from other database systems and assigned to the transponder keys. Visits to chargeable areas are billed via the transponder key's event log when guests check out.



**Brochure
Office Professional**

Scan QR-Code or
click link



<https://elock2.com/index.php?id=978>



**Brochure
Housing industry**

Scan QR-Code or
click link



<https://elock2.com/index.php?id=977>

Ihr persönlicher Fachberater:

Innovative Zutrittslösungen vom erstplatzierten Preisträger



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

Produktkatalog als PDF



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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>

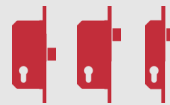
Ausschreibungstexte



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

Zertifikate / Prüfdokumente

Jetzt das ganze ELOCK2-System entdecken



Mechanische / digitale Automatschlösser mit Panikfunktion



Digitale Schließzylinder (auch mit Panikfunktion)



Intelligente Fluchtwegsicherung



Digitale Vorhängeschlösser und Rohrtresore



Digitale Möbelschlösser



Zutrittsterminal z.B. für Türen und Schranken

ELOCK2 Zutrittsystem mit 360°-Perfektion

Patenterte Systeme und hochdifferenziertes Zutrittsmanagement mit der ELOCK2-Software mit Schnittstellen zu Alarm- und Datenbanksystemen (nach offenen Standards).

Die kabellose Montage in allen Standardtüren (auch Glas- und Rohrrahmentüren) senkt die Investitionskosten bei Neubau und Nachrüstung gegenüber verkabelten Systemen erheblich.

Ausgezeichnete Skalierbarkeit bei der Einführung und Erweiterung von Schließsystemen auch für unverbundene Objekte durch die virtuelle Vernetzung. Systeme sind für Brandschutztüren und Fluchttüren geeignet.

Hervorragender technischer Support für Hard- und Software von qualifizierten Servicepartnern und direkt vom Hersteller ELOCK2 - das mittelständische Familienunternehmen mit kurzen Wegen.

ELOCK2
MADE IN GERMANY

Qualität zertifiziert
nach DIN EN ISO 9001

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