



# Kaba exos 9300

## Master key system management

### Keys as part of the access solution

Kaba exos moves away from an isolated solution towards a company-wide overall concept, combining keys and lock cylinders with electronic access control. This means you have all doors and all media – from an employee badge to a master key, including all access authorizations under control.

### Every day efficiency

Even issuing and returning keys can be time-consuming: manually filling out receipts, keeping lists, storing documents and checking that returns have been done on time. Kaba exos puts an end to all that: receipts are simply printed and lists created at the touch of a button.

### Secure overview

It is very important to know who has which keys at any given time. With Kaba exos you always have an overview – including all access rights. It doesn't matter whether the person is using a key or a badge – with one click, you can create a whole range of analyses. Crucially, in the event of a resignation or blacklist, with Kaba exos you can ensure that the person has neither access rights nor a key. If online access authorizations are blocked, the security service also receives a notification to collect the key.

### Benefits at a glance

#### Efficient operation – lower operating costs

- One application as a company-wide solution (several locations)

#### Greater security and transparency

At a glance:

- All access points, events and authorizations
- All people (employees, visitors and contractors)
- All media (keys and RFID media)

#### Low maintenance and administrative costs

- Easy to put into operation using automatic data import
- Process-oriented operation, e.g. issuing and returning keys

#### Consistent research and auditable data

- Long-term data consistency, no security gaps in the system

# Features

## Locking systems

- Manage all media including mechanical keys and dormakaba smart keys
- Manage locking systems from one or several locations
- Integrate other locking systems (e.g. car parks, cloakroom lockers, etc.)

## Data import

- Locking system import or manual registration of components
- Supports current industry standards
- New components and keys simply re-imported into the system

## Issuing media

- Badge owners can be identified using the desktop reader
- Users issue media in just a few steps
- All issued media are centrally managed (employees, visitors and contractors)
- Deposit administration as well as printing of any receipts required
- Intervention medium enables access in the event of an emergency e.g. for the fire brigade

## Process-oriented operations

- Process-oriented issuing and return of keys including printing receipts
- Reminder function for revision or return
- Efficient and secure identification of people and their keys
- Issuing and return using desktop readers
- Hierarchical structure of locking systems according to locations, buildings or areas of responsibility

## Intuitive to use

- Comprehensive search function for finding the right key
- Display of all media, from badges to keys
- Comprehensive search and analysis of authorizations for areas, rooms or doors
- Mechanical keys assigned in one step with access authorizations to mechatronic components (dormakaba smart key)

## Security and transparency

- Overview of all authorizations for one person
- Unintentional infringement of authorizations using keys detected by online access management system
- List view and graphical view of key plan
- Use of centrally maintained staff data

## Role-based operation

- Access can be restricted to individual locking systems or to certain key areas

## Recording

- All events recorded in an auditable manner
- Technical data

N.B. The effectively available product function scope depends on the system context in which it is used.

## Technical data

### Architecture

- Client server
- Multiple users and locations

### Locking systems

- Not dependent on the manufacturer

### Data import

- Kaba Key Planner
- KWD (KeyWorld)\*
- industry standard
- xls, csv, xml, kif  
(available on request)

### Data export

- pdf, xls, doc (list)
- xls (key plan view)

### Desktop reader

- Kaba desktop reader 91 08
- LEGIC/MIFARE

### Intervention medium (standalone)

- With all dormakaba Multi RFID devices

Further info and order details can be found in the relevant dormakaba catalogues or system descriptions.

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