



LEHMANN MANAGEMENT SOFTWARE LMS

EASY MANAGEMENT OF ACCESS RIGHTS AND
LOCK ADMINISTRATION BY MOUSE CLICK

SECURE AND EFFICIENT LOCK MANAGEMENT. WITH LEHMANN MANAGEMENT SOFTWARE.

LEHMANN Management Software (LMS) is a modular software for managing networked and battery-powered locks. With the LMS Online module, you have the freedom to manage permissions and configurations on networked locks across multiple locations in real-time. Changes are efficiently transmitted directly from the software to the lock or terminal. Extensive information such as operation logs and lock status are displayed in the software. LMS Online is ideal for companies of any size seeking flexibility and security without compromise. It is the perfect solution, especially for decentralized companies with changing permissions.

INSTANT OVERVIEW WITH CHOICE OF MATRIX OR LIST DISPLAYS.

LEHMANN Management Software LMS is a Windows® based solution which makes management of access rights and configuration of LEHMANN RFID systems easy. LMS is the efficient way to create and manage security!



LMS Online adapts flexibly to your company's needs with its modular structure. Whether you manage individual locations or a global network, the software scales with you, remaining user-friendly and intuitive. Quick setup ensures immediate productivity, while different permission levels allow for precise access control.

Flexible Scalability

SECURE. FLEXIBLE. READY ANYWHERE. WITH THE LEHMANN MANAGEMENT SOFTWARE.

Advantages of the LMS Basic Version

Intuitive Operation:

A structured interface and assistance functions enable easy and fast administration and operation of the LMS.

Easily Grant and Modify Permissions:

Permissions can be granted with a click in the matrix or in the overview list. Changes can be transferred to non-networked locks using a smartphone.

Time and Cost Savings:

Benefit from features that enable you to work more efficiently, such as replacing lost transponders or setting temporary access permissions.

Flexibility:

Whether for single-user applications or company-wide network solutions, the LMS can be expanded with additional users and license modules at any time and grows with your needs.

Advantages of LMS Online

Cross-location solution:

Manage your locks, terminals, and permissions across locations and in real-time.

Reducing operational costs:

Configuration and authorization changes, as well as functions like remote opening, are transmitted directly from the software to the networked locks.

Virtual Network:

Authorization changes for battery-powered locks can be flexibly transferred to transponders via terminals at any time.

Status information and activity logging:

Get an overview of the status (open/closed) of your locks and export activity logs.

Scalability:

Adapt the solution to the growing needs of your company.

Compatibility:

Through API interfaces, the LMS can be connected with third-party software such as an access control system.

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System Requirements Client: 64-bit Windows (Win10 / Win11), 4GB RAM, recommended minimum CPU requirements by Microsoft, USB-A port for RFID desktop reader.
System Requirements Server: 64-bit Windows (Win10 / Win11), 8GB RAM (16GB recommended), Intel Xeon E5 series CPU, 20GB SSD.
An Android-based and NFC-enabled smartphone with the App LEHMANN Data Transfer as well as an USB desktop reader are required for data exchange between the software and the offline RFID systems.

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