LEHMANN®



PICK-UP, SELF-SERVICE AND ASSET MANAGEMENT TERMINAL

SMART LOCKER SOLUTIONS
FROM LEHMANN

TECHNOLOGY FOR MODERN WORK ENVIRONMENTS: OPTIMIZE OFFICE PROCESSES WITH INTELLIGENT LOCKING SYSTEMS

Networked locking systems from LEHMANN, combined with the LEHMANN Management Software (LMS) and the Central Control Panel, offer a well-thought-out solution for optimizing and automating office processes. With Pick-Up, Self-Service and Asset Management solutions, LEHMANN enables secure, flexible and efficient management of storage and distribution processes.

The **LEHMANN Pick-Up solution** allows for fast and secure distribution of packages and goods. It offers maximum flexibility, particularly in modern workplace concepts such as desk sharing or home office, where work materials, goods and packages can be stored securely and picked up flexibly. Automated management ensures seamless tracking and enhances security and efficiency.

With the **LEHMANN Self-Service solution**, employees and visitors can use lockers flexibly and independently. Through a terminal they can select a suitable locker, use it as needed, and release it afterwards. This solution reduces administrative effort and optimizes office processes, as it is fully automated and user-friendly.

With **LEHMANN Asset Management**, companies keep track of tools, keys and other valuable company equipment at all times. Usage can be controlled flexibly depending on the application: with targeted approval by a supervisor, or through independent access for all authorized users. Every removal and return is automatically logged and, if desired, reported by email to users and supervisors. This ensures complete transparency and clear accountability.

LEHMANN's smart locker technologies enable seamless integration of automation into the workday, contributing to a sustainable increase in efficiency and security. They can be used as standalone solutions or connected to existing IT infrastructure thanks to the API interface. This opens up a wide range of application scenarios: from flexible locker management in coworking spaces and offices to secure storage solutions in, for example, fitness studios or public buildings.



LEHMANN Management Software (LMS)
- Central administration
- User and access rights
- Configuration and real-time control



ONE SYSTEM.
MANY **APPLICATIONS.**



CAPTOS product range
- Networked locks
- USB charging option and backlighting (CAPTOS iCharge)
- Versatile configuration options (operating mode, Push-to-Open and more)



Central Control Panel
- Simple user interface
- Operation via RFID, facial recognition, PIN or QR code (depending on application)
- Various applications available

Applications

Pick-Up Station
Handover and collection of packages, materials or work documents

Self-Service Station
Independent locker use for employees and visitors

Asset Management Locker
Issue, return and tracking of devices and assets

YOUR TRUSTED PARTNER FOR SMART LOCKING SOLUTIONS

Benefits of Pick-Up

Automatic Notification
Recipients are automatically informed of package or goods deliveries via email (connection to mail server required).

Ease of Use
Lockers can be opened using employee ID cards, PIN codes or QR codes.

Time Savings
Packages can be picked up at any convenient time.

Secure Storage
Packages are protected from unauthorized access.

Cost and Resource Optimization
Centralized lockers prevent multiple delivery attempts.

Security and Control
Every package is assigned to a recipient. Storage and pick-up are logged and can be verified at any time.

System Integration
The API interface connects with existing systems like access control or personnel information.

Benefits of Self-Service

Autonomous Access Management
Optimize your office workflows by allowing users to flexibly and independently manage their access rights to the lockers.

User-Friendly Operation
Users open lockers via RFID, facial recognition, PIN or QR code using an intuitive terminal.

Status Monitoring
The locks and lock usage are monitored in the LEHMANN Management Software (LMS), and an alarm is triggered in the event of unauthorized opening.

Cost and Resource Optimization
The manual effort required for managing the locks is eliminated, optimizing capacity within facility management.

Security and Control
Personal belongings stay protected: a locker can only be opened by its current user. All opening events are logged.

System Integration
The API interface connects with existing systems like access control or personnel information.



Benefits of Asset Management

Flexible Access Management
Whether access requires supervisor approval or is granted independently, users receive the appropriate level of access for their specific need.

Automatic Notification
Users and responsible persons are informed by email as soon as an item is collected or returned.

Ease of Use
Access to the lockers via RFID, PIN code or QR code using an intuitive terminal.

Complete Tracking
Every removal and return is logged with the user and the time.

Increased Accountability
Every item loaned is clearly assigned to one user, creating accountability and control.

Security and Control
Permissions determine who may take which tools and keys. This keeps valuable company equipment protected from unauthorized removal.

System Integration
The API interface connects with existing systems like access control or personnel information.

INTELLIGENT SOLUTIONS FOR A NETWORKED WORK ENVIRONMENT

LEHMANN MANAGEMENT SOFTWARE (LMS). SECURE AND EFFICIENT LOCK MANAGEMENT.

LEHMANN Management Software (LMS) is a modular software for managing networked, battery-powered and NFC-enabled 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 is 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 decentralised companies with changing permissions.

LICENSED ONCE. INDEPENDENT ALWAYS.

With the LMS, you invest once and plan for the long term. A one-time licence fee applies to each LMS workstation. There are no monthly subscription costs and no ongoing licence fees, which means full cost transparency. Your user data is stored securely in the LMS, which runs in the IT environment of your choice. Your data stays with you. This way, you keep full control and remain independent of contract terms and vendor decisions.

SECURE. FLEXIBLE. READY ANYWHERE.

Benefits of the LEHMANN Management Software

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

Flexibility
The LMS can be expanded with additional users and license modules at any time and grows with your needs.

Cross-location solution
Manage your locks, terminals and permissions across locations and in real time at the click of a mouse.

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

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

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.

CENTRAL CONTROL PANEL
SELECT AND FIND THE RIGHT LOCKER INTUITIVELY

The LEHMANN Central Control Panel is the central control unit for all networked applications such as Pick-Up, Self-Service, Asset Management and Locker Info. Via the intuitive touch display, users open their locker as desired using RFID, PIN code, QR code or facial recognition with a 3D camera. Available in 10“ and 22“ as well as a flat/open-frame version for flush installation, the terminal can be configured centrally via the LEHMANN Management Software (LMS), ensuring consistent, convenient operation of all your locking systems.



The LEHMANN Central Control Panel can be combined with a modern 3D camera for facial recognition. This creates a convenient and secure solution for managing locking systems in conjunction with the LEHMANN Management Software (LMS).

More information



Benefits of the Central Control Panel

Central control
One interface for various applications: Pick-Up, Self-Service, Asset Management, Locker Info or Virtual Network.

Flexible authentication
Access via RFID, PIN code, QR code or facial recognition with a 3D camera, depending on the application.

The right fit for every application
Available in 10“, 22“ or as a flat/open-frame version for flush installation.

Central configuration
Operating modes and usage options can be conveniently set up via the LMS or at the terminal.

Lock compatibility
Can be used with the networked locks CAPTOS, CAPTOS iCharge, CAPTOS central and CAPTOS iCharge central, as well as all battery-powered RFID locks and battery-free NFC locks from LEHMANN.

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