Gantner technologies

LOCKER MANAGEMENT MADE EASY.

GAT NET.Lock 7000 locking system is the ideal solution for mid to large size locker installations requiring a comprehensive locker management solution. Lockers are networked to a computer where the powerful GAT Relaxx Locker Management Software operates. Software features include real-time occupancy monitoring, a networked alarm, and remote locker control. For a sleek design, all lock components are installed completely within the locker.

HARDWARE FEATURES

> **MAINTENANCE-FREE HARDWARE:**
As the system is powered by networked cabling, there are no batteries to replace and no maintenance fees to pay.

> **INTUITIVE TO USE:**
A red and green LED clearly displays the status and the availability of lockers.

> **NETWORKED ALARM:**
Detected break-ins and manipulation will trigger a networked alarm that can be connected to the building alarm system.

> **EMERGENCY MODE:**
In the event of an IT or electrical blackout, an emergency management system ensures functionality and security.

> **INSTALLATION:**
All lock parts are mounted inside the locker, fulfilling the clean door policy and preventing vandalism. The system can be installed within any locker material.

> **HID COMPATIBILITY:**
The system is compatible with iCLASS®, Seos®, and HID Mobile technologies.

After decades of intensive research and development, GANTNER is guaranteed to deliver a secure, reliable, and future-proof locking system, all to make locker management easy for you.

APPLICATIONS

GANTNER´s innovative locking systems are valued across many industries.
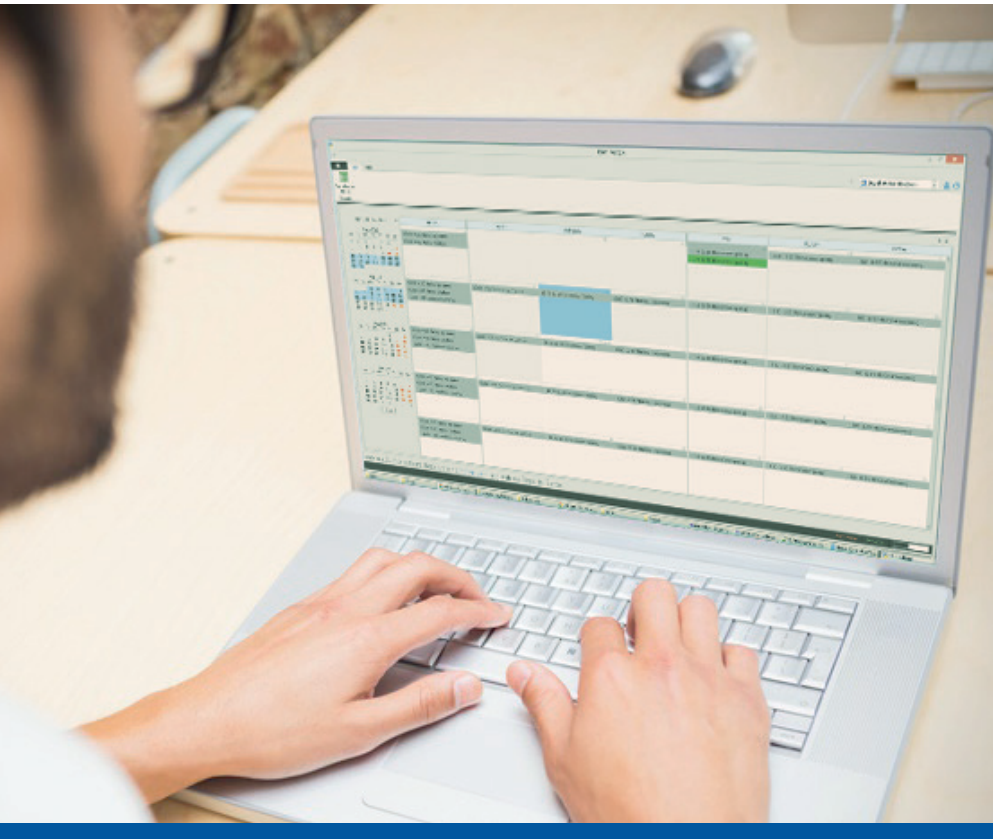

Universities

ABW

Hospitals

Logistics

LOCKER MANAGEMENT SOFTWARE

GAT Relaxx is a powerful software used for the management of the GAT NET.Lock 7000 systems. Features of GAT Relaxx include a networked alarm, occupancy monitoring and remote locker control. Apart from these core features, the software provides detailed information on locker usage and the ability to integrate with 3rd party management softwares, such as building access control or locker rental software, to create an innovative and complete system solution. With a few clicks of a mouse, operators can easily determine how lockers are used.

Thanks to multiple lock modes, lockers can be made freely available to all users with a valid credential, can be designated as a personal locker, can be rented, and more. With the user-friendly GAT Relaxx Software, configuring a system to include multiple lock modes is simple and straight forward.

SOFTWARE FEATURES

NETWORKED ALARM
In the event of forced entry, an alarm is displayed on the network PC or via e-mail. For additional security, the system may be connected to the building alarm.

OCCUPANCY MONITORING
When locker space is at a premium, operators can see in real-time which lockers are in use. The system may be integrated with a 3rd party traffic light system, making it easy to find available lockers.

WEB INTERFACE
Via the web interface, operators can monitor the occupancy and alarm status, add new users and view locker usage reports.

THIRD PARTY INTEGRATIONS
Designed to integrate and work effortlessly with third party management software for an innovative, complete system solution.

REMOTE LOCKER CONTROL
The possibility to define time-specific openings for overnight cleaning or security purposes simplifies operations.

LOCKER USAGE DATA
All actions are logged in the software, making it possible to know who has opened which locker and when. Statistical and locker usage analysis reports empower operators to better understand what is happening in their facility.

For more information visit our website **gantner.com** or e-mail us at **info@gantner.com**

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