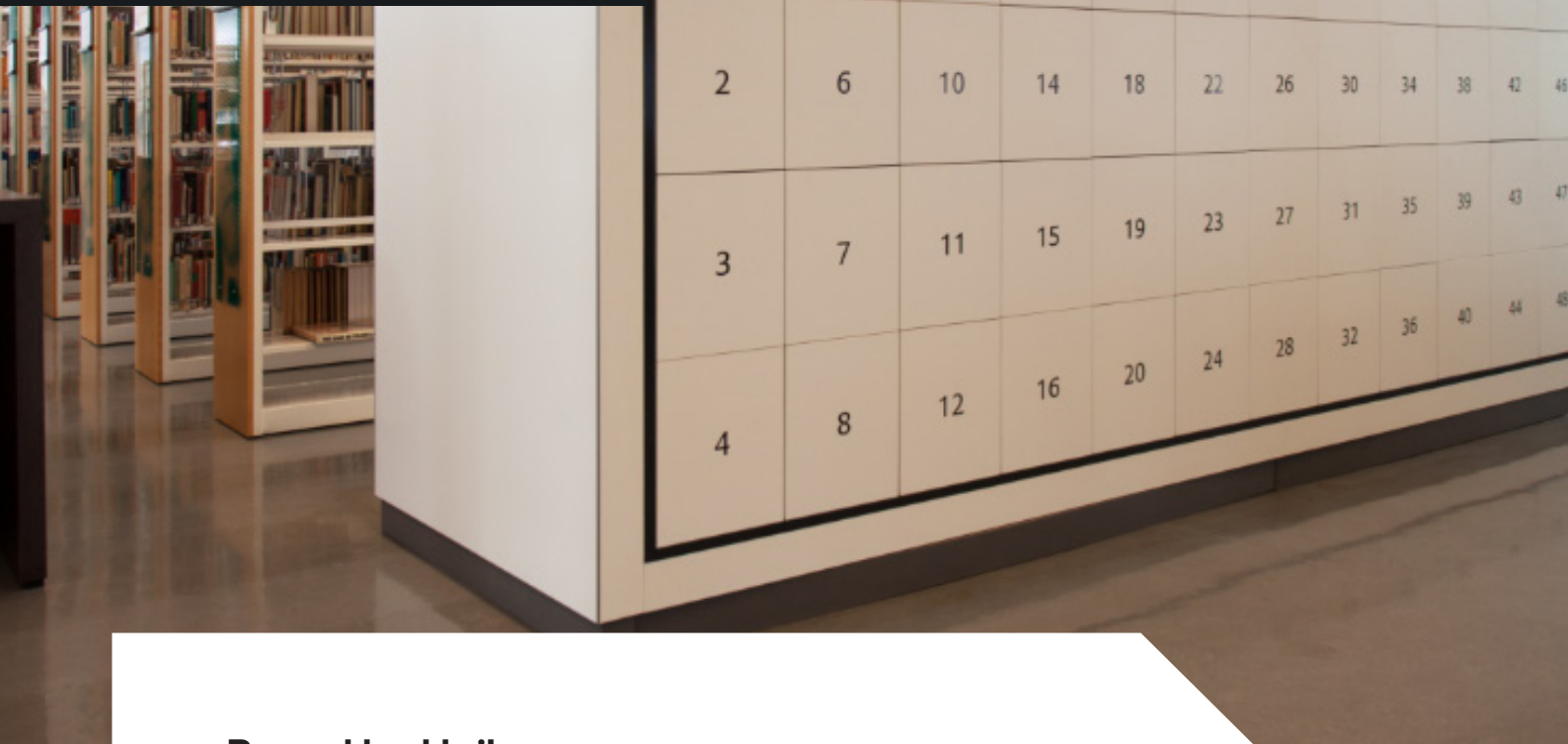


Haiken



Brunel by Haiken

Smart & easy-to-use locker solutions

Brunel by Haiken offers a premium and user-friendly electronic locking system for lockers. The electronic locking system, together with the Software as a Service model (SaaS), forms a very user-friendly and intuitive high-tech platform for both students and administrators of locker systems aimed at making business operations as efficient as possible. Security is guaranteed with functionalities of the Microsoft Azure cloud platform.



Locker management



Cloud-based



SAAS-Model



System Integrated



Customised Solution for every locker system

The electronic locking system, together with the Software as a Service model (SaaS), forms a safe and flexible solution which is characterized by more independence for the student and unburdening the administrator. With the LoQit app, the student can easily link his or her account and pay for the use of the locker. Security is guaranteed with functionalities of the Microsoft Azure cloud platform. If desired, you can purchase locker management as a service and link or integrate the locker management system with existing systems.



Locker management

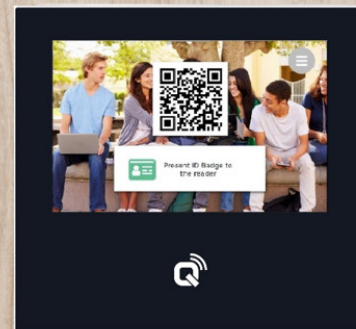
To keep the management burden of the administrator as low as possible, LoQit has been developed on the pillars of 'Self-Management'. The manager is given a more monitoring task. The settings for use can be adjusted remotely. In addition, the manager has realtime insight into locker use, the condition of the system and any malfunctions.

Easy control and use with Self-Management

The student becomes more independent with regard to managing and using his or her locker. With the LoQit app, the student can, for example, easily link cards to his or her account and pay for the use of the locker (and possibly also other applications such as the coffee machine or copier).

Software as SAAS model

Do you wish to be completely unburdened in the field of ICT? With Brunel by Haiken you have the option to purchase the complete locker management as a service. Your systems are always up to date in terms of security and functionality. Moreover, you can easily scale up and add functionalities.



Cloud-based

Haiken guarantees security by using all functionalities within the Microsoft Azure cloud platform. The user information is stored within the Microsoft Azure environment according to the GDPR (AVG) guidelines. The Azure datacenters are:

- ISO 27001/27002 certified for information security
- SOC1/SOC2 and SSAE 16/ISAE 3402 certified

All data traffic that takes place between the lockers and the Locker Management Software is sent via HTTPS(TLS) encryption.

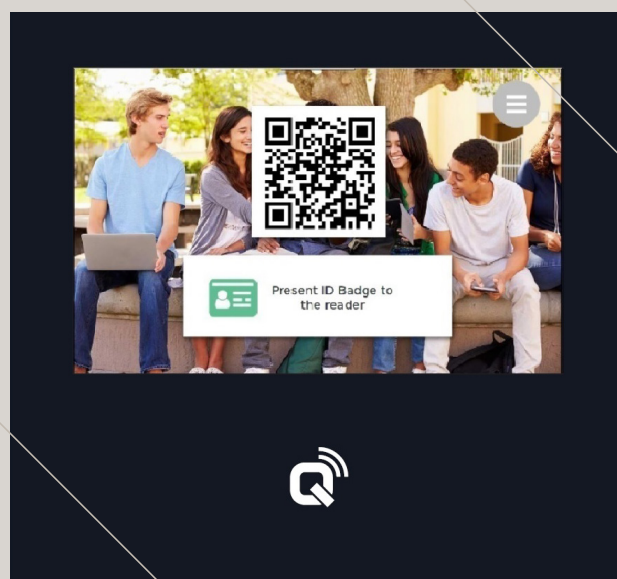
Efficient and flexible system integration

Haiken is always looking for the best solution. You may already be using, for example, a security, smartbuilding, HR or facility management system. The flexibility of the Brunel by Haiken locker management system makes it possible to easily link or even integrate with your existing systems.

The goal: to create the most efficient possible working method for all employees and users.

Cutting edge technology

The user terminal has a modern appearance and contains cutting-edge technology. It offers great support for advanced communication with the locker users. The screen can provide instructions and useful information. It can be equipped with additional technologies to identify the users of the lockers, like biometric finger print readers. The system is designed to make sure the user is in control.






Education

Clear insight into the use by pupils & students


The Brunel by Haiken electronic locking system is very suitable for use at schools and universities. Through its years of experience Haiken has gained a clear insight into the use of lockers by pupils and students as well as the management of lockers by concierges and building managers. Laptops, tablets, school supplies and telephones should be safely stored in the school lockers at all times. The Brunel by Haiken locker management system allows you, as an administrator, to easily provide assistance by remotely opening, blocking or releasing the locker when a student has forgotten his/her phone, card or pin code.



Remotely opening, blocking or releasing the locker for use




Can be integrated with other software systems



With 'push to open' easy to clean and keep clean



Charge a smartphone inside the locker



Open lockers with a mobile device, card, PIN code, tag or finger scan



Integrated LED lighting

Get in touch

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