

One system, multiple solutions.

Discover the ease and the advantages of the safest, most advanced and user-friendliest locker management system on the market. Our configurable innovative software provides you with a locking solution for every situation, application and environment. It can even be programmed to give lockers in the same lockerwall a different function!



Storage

Provide your employees, customers and visitors with a secure place to store their personal belongings, in a beautiful and smart locker solution that they can operate easily. This allows them (and you) to carry out their activities without worries.



Parcel

Our locking solution for drop off & pick up is perfect for distributing – receiving, sending, returning, collection – of packages and other goods. Via this locking system, users and administrators can 'pass on' goods and items in a simple and secure manner without deploying people for execution or supervision.



Vending

Our locking solutions for vending and rental allow you to sell or rent products – such as machines, office supplies, flowers or consumer items – to employees, visitors, clients and passers-by. One can pay on the spot via debit card or online, or for example via a staff or company account.



Click & Collect

Using lockers as a dispensing point makes it very easy to have customers retrieve their bought products, or use it as a return service desk. Webshop purchases can be collected via the lockers outside normal opening hours, giving your customers maximum flexibility.



IT & Asset

Manage the access to and the use of your shared company resources in a secure and controlled manner. With our locking system, you know exactly who borrowed what at which time, which product or item this was, and whether it has been returned already.

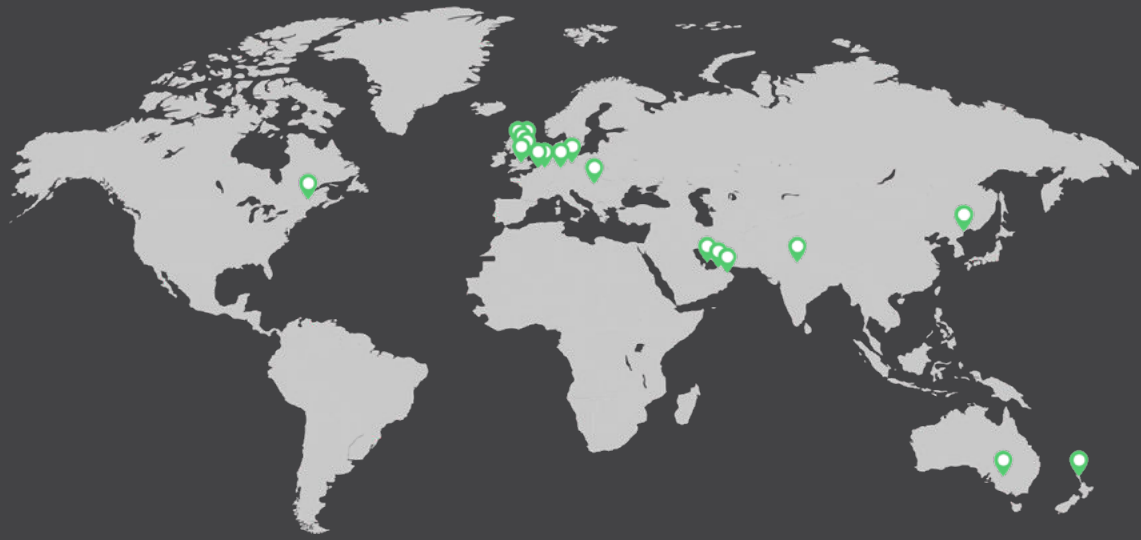


Visitor

Allow your visitors to securely store their personal belongings in a user friendly and temporary locker, which they can very easily reserve, pay for and operate via your own locker website, the Smarty screen or by scanning a QR code.

Partners.

Our partners are the extension of our ambitions and vision in the regions where they know the market and customers best. And just like us, they greatly value quality, safety, professionalism and innovation. Check our website to find a partner near you. Want to become a partner? Please contact us.



About Keynius®.

Based on years of experience in the locker market, Keynius has developed a locking management system based on three principles: Easy, Configurable, Safe. Our solutions are plug & play, can be modified in a few easy steps and offer multiple usage options. Thanks to in-house developers and cloud based, Azure platform,

operation we can easily implement updates. Keynius is ISO27001:2017 certified and offers its locking solutions worldwide through selected, dedicated partners. Keynius has reinvented smart locking!

Keynius is part of the Smart Locking Group.



smart locking reinvented.

- Easy
- Configurable
- Safe

Keynius design principles.

Easy to install

The Keynius hardware consists of only a few components that combined make sure your locker wall functions perfectly and is ready for all the smart possibilities.

to manage

The Keynius Portal provides you with all the tools to configure the whole solution as you see fit and lets you keep track of important data. Basic functions can also be configured in the app.

to use

Simplicity is key when users want to operate their smart locker. Whether it is for daily or temporary use, pick up/drop off or vending, access is thoughtless.

Configurable

For every situation

Our innovative software provides you with a distinctive locker system for every situation, application and environment.

Unique 2 in 1 Lock

Keynius has developed a unique 2-in-1 lock that can be used as either a Push2Open or a Pop2Open lock.

Offline mode

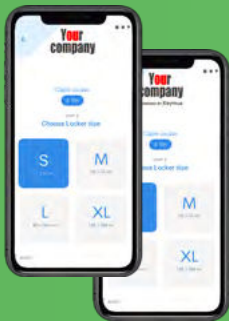
In many situations the system can work in an offline mode for a certain period.

API

Integrate in your systems: Keynius supports many APIs to integrate with your existing software systems.

White label

Most of our software and hardware can even be branded with your logo.



Safe

Azure platform



Keynius uses the standard database and data-at-rest encryption in the Microsoft Azure SQL database

ISO27001 certified



Security and safety of the Keynius system is of course very important for you and the users of our systems.

GDPR standards

Keynius was designed and developed with a 'Privacy by design' principle and fully corresponds to all international GDPR standards.

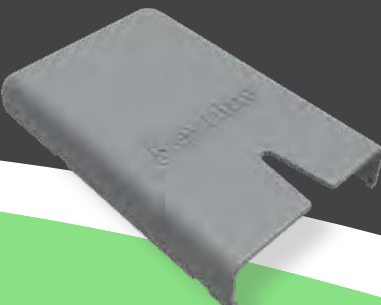
Latest products.

With our mission to reinvent smart locking we are proud to add some next level products to our collection.



Smart Lock 'René'

- ☐ Push- & pop2open by software
- ☐ Modular system, e.g. Plug & Play
- ☐ 2 ways of cable connection
- ☐ Mechanical override
- ☐ Light weight, up to 250kg pulling force
- ☐ Easy to install



Cover 'Suit'

- ☐ Easy 'Plug & Secure'
- ☐ Branding and colouring possibilities



Cover 'Tux'

- ☐ USB A + C charging
- ☐ Integrated LED light
- ☐ Easy 'Plug & Secure'
- ☐ Branding/colouring possibilities



Door Shackle 'Click'

- ☐ For standard locking operations
- ☐ Self-aligning mechanism



Door Shackle 'Bright(y)'

- ☐ Self-aligning mechanism
- ☐ LED Locker status
- ☐ Extra options:
 - Open locker by RFID on the door
 - Metal and non-metal lockers



Battery lock 'Pincode and RFID'

- ☐ Battery life 3 to 5 years
- ☐ Manage and use with Keynius mobile app
- ☐ Bluetooth connection
- ☐ Capacitive touch
- ☐ Slim design
- ☐ Easy to mount
- ☐ No Wi-fi network needed

Smart Home Teacher

- ☐ Plug & Play
- ☐ Connect Smart Lock Rene + Add-ons
- ☐ Connect up to 255 Students on 1 teacher (4080 Smart Locks)
- ☐ Highest security protocols
- ☐ Status LED's
- ☐ Offline mode
- ☐ Wifi/LAN
- ☐ Open all override



Smart Home Student

- ☐ Plug & Play
- ☐ Connects up to 16 Smart Locks
- ☐ Chain Students by LAN (max. 255 pcs.)
- ☐ Status LED's
- ☐ Open student locks override
- ☐ Every 3 Students require 1 Power supply

Authentication.

Registration and use of your lockers can be set up in many ways, for example with RFID (tag), pin code, FaceID, fingerprint or QR code. You choose whether users can use the terminal in the locker wall, the app, online use, or a combination of these.



Keynius Smart Locking Control

- ☒ APP (mobile, tablet)
- ☒ WEBAPP (mobile, tablet)
- ☒ SMARTY (screen)
- ☒ QR/Bar code
- ☒ RFID/NFC (central)
- ☒ RFID/NFC (locks)
- ☒ Fingerprint

Keynius smart locking system v3.00



3rd party software integration

Keynius supports many API's to integrate with your existing software systems. Topdesk, iProtect (key-processor), Siemens Siport, AEOS, Azure Active Directory, Paxton, Loxis and Receptlocatie. We also offer tailored integrations.

