

your workspace

Locks

Key & Combination, Keypad, RFID, Smart.





Finding the **right lock** for you.

The evolution of locks has been shaped by the need for increased security, convenience and adaptability to different environments.

Our experts can help you choose the right lock for your organisation.

Traditional locks





Traditional locks

Traditional locks, also known as key and combination locks, have been used for generations. These locks rely on physical keys and a mechanical locking mechanism to operate.

Advantages

Simple: Traditional locks are easy to understand and operate. There are no batteries to change, no codes to remember and no apps to install. Providing you have the key, you can access the lock.

Affordable: Generally, these locks are less expensive than their electronic counterparts.

Easy to install: They are widely available and can be installed without specialist tools or knowledge.

No power required: These locks are entirely mechanical, so they do not require any power source or batteries.

Limitations

Key management: One of the biggest drawbacks is the need to manage physical keys. Keys can be lost, stolen or duplicated without authorisation.

No remote access: These locks do not offer the convenience of remote access or monitoring capabilities, which can be a disadvantage in today's connected world.

Limited security: Most traditional locks are vulnerable to picking, tampering or forced entry.

No flexibility: Lockers are fixed to the same location.



Digilock Cleo

Cleo is a true first-of-its-kind, enlisting the innovation and reliability of Digilock to create the next-level mechanical locker lock.

Battery-free. Wire-free. Maintenance-free.
All managed by an electronic key.



Features and benefits

- Wireless and battery-free
- Set custom codes
- Auto-scramble for security
- Etched lock status indicator

Access via

- Mechanical lock and key

Functionality

- Shared
- Assigned

Finishes

- Brushed nickel or matt black

**MORE ON
DIGILOCK CLEO**



Digilock Dialock

Dialock - the mechanical combination lock from Digilock operates either in shared or assigned use functionality to secure workplace furniture and lockers.

The Dialock operates with a dial operated numerical interface with an all metal housing brushed nickel finish.



Features and benefits

- Low cost
- Set custom codes
- Wireless and battery-free

Access via

- Mechanical lock and key

Functionality

- Shared
- Assigned

Finishes

- Brushed nickel

**MORE ON
DIGILOCK DIALOCK**



Espagnolette

Our Espagnolette lock is a 3-point lock design with rotating rods fitted above and below the locking mechanism. It's typically used on Storage Wall and larger doors.

Operating the lock rotates the rods, which have hooks at either end, to provide greater strength and security for your storage facilities.



Features and benefits

- 3-point lock system
- Low cost
- Easy installation
- No training required

Access via

- Key and mechanical lock

Functionality

- Assigned

**MORE ON
ESPAGNOLETTE**



Keyless1

The Keyless1 provides the perfect locker room experience for both the users and management.

Users gain the freedom to easily operate the combination locker lock by choosing their own 4-digit code.



Features and benefits

- 10,000 possible 4-digit combinations
- Sleek and modern design
- Anti-pick and tamper resistant
- Dust and water resistant

Access via

- Combination

Functionality

- Shared
- Assigned

Finishes

- Standard, premium and custom

**MORE ON
KEYLESS1**



Keyless360

A simple plug-and-play combination lock that makes retrofitting a breeze and the struggles of code log maintenance or battery replacements a thing of the past.

Users benefit from quick and easy access by choosing their own memorable alphanumeric code; one letter, one number, one perfect mechanical lock solution.



Features and benefits

- Integrated lever
- 2-digit alphanumeric combination
- Low maintenance
- Anti-pick and tamper resistant

Access via

- Combination

Functionality

- Shared
- Assigned

Finishes

- Grey, white or black

**MORE ON
KEYLESS360**



KeylessH3

The KeylessH3 is the small, simple and secure lock solution.

This hasp is ideal for locker room environments where users bring personal padlocks and allows a hands-off approach for managers.



Features and benefits

- Suitable for padlock users
- Low maintenance

Access via

- Padlock (user supplied)

Functionality

- Assigned

Finishes

- Grey, white, gold or black

**MORE ON
KEYLESSH3**



Keys

Keys with cam locks are the most common mechanical lock used on furniture. Simple, low-tech, so easily understood.

Key locks work with a single master key and are suited to securing low-risk items. This lock is often used to secure personal, under-desk or end-of-desk pedestals.



Features and benefits

- Low cost
- Easy installation
- No training required

Access via

- Key and mechanical lock

Functionality

- Assigned

**MORE ON
KEYS**



Ojmar Combi

Easy 4-digit code operation mechanical combination lock with modern design.

Can be used in both wet and dry areas, and in either free-use or dedicated mode.



Features and benefits

- 4-digit code operation
- Wet area suitable
- Lock status display - red, green

Access via

- Mechanical lock and electronic key

Functionality

- Shared
- Assigned

Finishes

- Grey, black or white

**MORE ON
OJMAR COMBI**



Keypad (Push button) locks



Keypad (Push button) locks

Push button locks, also known as keypad locks or PBT locks, eliminate the need for a physical key by using a numeric keypad to grant access.

Advantages

No keys required: PBT locks eliminate the need for physical keys, reducing the risk of losing them or having them copied.

Easy access management: You can change the code whenever necessary, allowing for flexible access control without rekeying or replacing the lock.

Enhanced security: Electronic PBT locks offer advanced security features such as anti-tamper mechanisms, time-based access codes and lockout modes after a certain number of incorrect attempts.

No power required: For mechanical PBT locks, no batteries or electricity are required.

Limitations

Limited access control: PBT locks do not offer detailed access control or logs of who entered and when. This can be a limitation in environments where tracking access is important.

No remote access: PBT locks typically do not offer remote access capabilities. They are more secure than traditional locks in some ways, but they still require physical presence for operation.

Code management complexity: In environments with many users, managing and remembering multiple codes can become complex. Additionally, sharing codes can lead to security vulnerabilities.



Burg Combipad

The Burg Combipad is a high-quality electronic combination slam-latch that sets standards for securely protecting valuables.

Ideal for lockers in shopping centres, educational institutions and public facilities.



Features and benefits

- Suitable for public areas
- User case configurable
- Locking status light display
- Robust and fireproof

Access via

- Keypad

Functionality

- Shared
- Assigned

Finishes

- Zamak metal

**MORE ON
BURG COMBIPAD**



Digilock Aspire

Engineered to function as beautifully as they fit, Aspire brings a new level of refinement everywhere they are installed.

Whether you're designing for an office space or healthcare facility, Aspire is the perfect lock for cabinets, lockers, and everything in between.



Features and benefits

- Slimline design
- Advanced auto-unlock
- Suitable as retrofit upgrade
- Battery level indicator
- User/Occupancy data & reports

Access via

- Keypad

Functionality

- Shared
- Assigned

Finishes

- Brushed nickel or matt black

**MORE ON
DIGILOCK ASPIRE**



Digilock Axis

The ultimate combination of security, convenience, and durability.

Digilock's Axis is engineered for simplicity and security, providing users with effortless access. Whether it's for a new installation or a retrofit, this keypad lock ensures belongings stay protected with ease.



Features and benefits

- Extra slimline design
- Complete security solution for small to mid-sized businesses
- Suitable as retrofit upgrade
- Cost-effective

Access via

- Keypad

Functionality

- Shared
- Assigned

Finishes

- Brushed nickel or matt black

**MORE ON
DIGILOCK AXIS**



Digilock Curve

A modern design and a game changer in storage security, Digilock's most popular lock is back, upgraded with the latest advanced technology.

Perfect for even the most demanding environments, Curve modernises any space with its iconic design and high-tech capabilities.



Features and benefits

- Slimline design
- Programmable auto-unlock
- Suitable as retrofit upgrade
- Visual & audible indicators
- User/Occupancy data & reports

Access via

- Keypad

Functionality

- Shared
- Assigned

Finishes

- Brushed nickel or matt black

**MORE ON
DIGILOCK CURVE**



Digilock Versa

With shared and assigned use capabilities, Versa keypad locks offer flexible storage options to adapt to the ever-changing needs of your team.

As our most versatile lock, Versa provides enhanced and simplified security for any storage solution.



Features and benefits

- Advanced auto-unlock
- Visual & audible indicators
- Vertical or horizontal orientation
- Suitable as retrofit upgrade
- User/Occupancy data & reports

Access via

- Keypad

Functionality

- Shared
- Assigned

Finishes

- Brushed nickel or matt black

**MORE ON
DIGILOCK VERSA**



Ojmar OCS Pro

The OCS Pro is the latest generation of touch keypad lock from Ojmar; now with enhanced features, function and style.



Features and benefits

- Hygienic, wipe-clean design
- Programmable auto-unlock
- Battery level indicator
- User/Occupancy data & reports
- High level resistance to water and dust

Access via

- Keypad

Functionality

- Shared
- Assigned

Finishes

- Silver, graphite or white

**MORE ON
OJMAR OCS PRO**



Ojmar OCS Smart

The OCS Smart lock is a state-of-the-art key touchpad lock, which can also be operated via an app on a smartphone.



Features and benefits

- Hygienic, wipe-clean design
- Optional antibacterial coating
- Wet area suitable
- Secure management app
- User/Occupancy data & reports

Access via

- Mobile app (Bluetooth)
- RFID card/Fob

Functionality

- Shared
- Assigned

Finishes

- Silver, graphite or white

**MORE ON
OJMAR OCS SMART**



Your Workspace PBT

A push-button technology (PBT) lock that provides a simplistic and user-friendly operation.

This entry level lock comes with a simple keypad numbered 0-9 for simple entry codes with minimal training required. The lock can be specified as assigned or shared mode, with a management override code.



Features and benefits

- Unique entry code
- Slimline design
- Wireless
- Locking status light display

Access via

- Keypad

Functionality

- Shared
- Assigned

Finishes

- Black

**MORE ON
YOUR WORKSPACE PBT**

RFID locks





RFID locks

Radio frequency identification (RFID) locks use keycards, fobs, or smartphones with RFID technology to grant access. They're commonly used in hotels, corporate buildings and smart offices where access control is essential. These storage locks provide a balance between convenience and security by leveraging wireless technology.

Advantages

Contactless access: RFID locks allow for contactless entry, making them convenient and hygienic. Users simply need to hold their RFID card or device near the reader to gain access.

Customisable access: Access can be easily managed by programming RFID cards to work only at specific times or to provide access to certain areas. This is ideal for organisations with frequent personnel changes.

Difficult to duplicate: RFID cards are harder to duplicate compared to traditional keys, adding an extra layer of security.

Limitations

Power dependency: RFID locks require a power source, either through batteries or a direct connection to electricity. If the power fails and there is no backup system, the lock may become inoperable.

Security vulnerabilities: While more secure than traditional locks, RFID systems are not immune to hacking or cloning.



Digilock Aspire RFID

Digilock's Aspire RFID secures your personal belongings with a balance of distinct form and function. Whether it's for a new installation or a retrofit, this touch-free option is the perfect, simplified security solution.



Features and benefits

- Wireless
- Touch-free contactless operation
- Visual and audible indicators
- Advanced auto-unlock

Access via

- RFID card/Fob

Functionality

- Shared
- Assigned

Finishes

- Brushed nickel or black

**MORE ON
DIGILOCK ASPIRE RFID**



Digilock Axis RFID

The perfect balance of form and function to elevate any environment.

Digilock's Axis RFID is designed to simplify and built to secure, offering convenience for users and minimal management required for staff. Whether it's for a new installation or a retrofit, this touch-free option secures belongings with ease.



Features and benefits

- Extra slimline design
- Complete security solution for small to mid-sized businesses
- Suitable as retrofit upgrade
- Cost-effective

Access via

- Mobile ID
- RFID card/Fob

Functionality

- Shared
- Assigned

Finishes

- Brushed nickel or black

**MORE ON
DIGILOCK AXIS RFID**



Digilock Curve RFID

A model of modern design, a game changer in storage security, the most popular lock in Digilock history returns with advance technology upgrades.

Curve revisits a classic and gives it every modern advantage.



Features and benefits

- Slimline design
- Wireless
- Suitable as retrofit upgrade
- Cloud-based management
- Touch-free contactless operation

Access via

- Mobile ID
- RFID card/Fob

Functionality

- Shared
- Assigned

Finishes

- Brushed nickel or black

**MORE ON
DIGILOCK CURVE RFID**



Digilock Versa RFID

With shared and assigned use capabilities, Versa RFID locks enable storage options that easily adapt to the ever-changing needs of your team – Versa provides enhanced, simplified security to any storage solution.



Features and benefits

- Slimline design
- Suitable as retrofit upgrade
- Cloud-based management
- Touch-free contactless operation
- Extended battery life

Access via

- Mobile ID
- RFID card/Fob

Functionality

- Shared
- Assigned

Finishes

- Brushed nickel or black

**MORE ON
DIGILOCK VERSA RFID**



Ojmar OCS Smart

The OCS Smart lock is a state-of-the-art key touchpad lock, which can also be operated via an app on a smartphone.



Features and benefits

- Hygienic, wipe-clean design
- Optional antibacterial coating
- Wet area suitable
- Secure management app
- User/Occupancy data & reports

Access via

- Mobile app (Bluetooth)
- RFID card/Fob

Functionality

- Shared
- Assigned

Finishes

- Silver, graphite or white

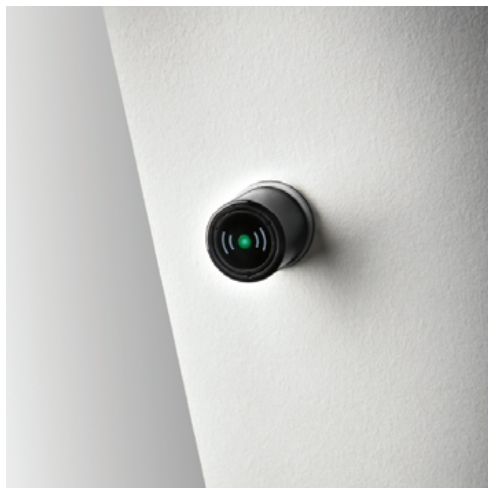
**MORE ON
OJMAR OCS SMART**



Ojmar OTS Advance

The OTS Advance is an easy to use, tech alternative to mechanical locks.

Its operation using a proximity device whether it is a key, a wristband or the Wellness key is really easy to manage and operate.



Features and benefits

- Easy to operate
- Compatible with Technogym, Milion, Egym, Preva
- LED display - red, green, orange
- User/Occupancy traceability
- Wet area suitable

Access via

- RFID card/Fob
- Wristband
- Wellness key

Functionality

- Shared

Finishes

- Black

**MORE ON
OJMAR OTS ADVANCE**



Ojmar OTS Basic

The Ojmar OTS Basic lock is programmable in free mode and is a safe bet for facilities that require simple and direct locker management. Stand alone or as part of an access control system, the OTS transponder is a secure choice.

Users can open or close lockers by simply pressing a proximity media - card, bracelet or Wellness key against the doorknob.



Features and benefits

- Easy to operate
- Moisture resistant
- Compatible with Technogym, Milion, Egym, Preva
- Vandal proof
- Wet area suitable

Access via

- RFID card/Fob
- Wristband
- Wellness key

Functionality

- Shared

Finishes

- Grey

**MORE ON
OJMAR OTS BASIC**



Ojmar OTS Pulse

An advance lock with no wires, plug and play, and an extraordinary battery life.

The ideal lock solution for fitness and leisure environments, with complete Wellness key compatibility.



Features and benefits

- User/Occupancy data & reports
- Centralised management
- LED display - red, green, orange
- Encrypted connection
- Integrates with other systems

Access via

- RFID card/Fob
- Wristband
- Wellness key
- Mobile app (Bluetooth)

Functionality

- Shared
- Assigned

Finishes

- Black

**MORE ON
OJMAR OTS PULSE**



Ojmar OTS 20 Batteryless

The Ojmar OTS 20 Batteryless is the first batteryless electric lock on the market. Turn your corporate office or fitness centre into a more sustainable space.

No wires. No batteries. No maintenance.



Features and benefits

- Enhanced security
- Maintenance free
- Self-powered by "Push Power" technology

Access via

- RFID card
- Wristband

Functionality

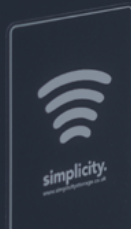
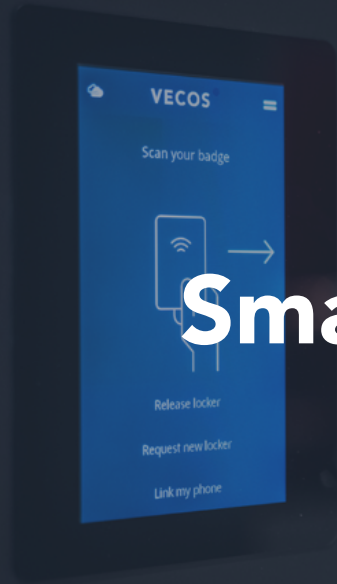
- Shared
- Assigned

Finishes

- Black

**MORE ON OJMAR
OTS 20 BATTERYLESS**

Smart locks





Smart locks

Smart storage locks represent a convergence of functional furniture manufacturing and digital connectivity with the latest advancements in technology. Equipped with sensors, communicated modules and integrated software, these locks are designed to provide secure, efficient and user-friendly storage solutions. Superior to traditional lock-and-key mechanisms, smart locks connect to the internet, allowing for remote management, monitoring and control.

Advantages

Remote access: One of the most significant benefits of smart locks is the ability to access the lock remotely. Whether you're in the office or working from home, you can control access with your smartphone app on the move.

Enhanced security features: Smart locks offer features like temporary access codes, activity logs and alerts if someone tries to tamper with the lock. These features provide a higher level of security compared to all other types of locks.

Cost-effective: Although the initial costs are higher than traditional locks, smart locks are more cost-effective in the long term due to savings on maintenance and replacement keys.

Audit trails: Generate real-time and historical reports on workspace usage to empower data-driven decision making and support your facilities management strategy.

Limitations

Internet dependency: Smart locks rely on internet connectivity, so if there is a power outage or network issue, access may be disrupted.

Technical difficulties: Regular maintenance and software updates are required.



Ojmar OTS 40 Batteryless

The first human powered smart lock. A simple push generates all the energy the lock needs to operate, online or offline.

Designed to make life easier and help organisations meet the highest ESG and LEED standards.



Features and benefits

- Battery-free, self-powered locking
- Recyclable plastics and components
- Modular and scalable
- No downtime or maintenance required
- Centralised management via the cloud or on-site
- Environmental Product Declaration (EPD) verified

Access via

- NFC via mobile
- RFID card
- Wristbands
- Fobs

Finishes

- Black

**MORE ON OJMAR
OTS 40 BATTERYLESS**

Key features of **Ojmar OTS 40 Batteryless**



Battery free

Featuring Push Power Technology.

When the nozzle is pushed, the lock activates. Compatible with both RFID and NFC, with no need for batteries, wires or accumulators.



IT integration

By integrating our API, you can link your workspace management system, access control and apps, avoiding manual syncing of employee information or disjointed workplace technologies.



Certified sustainability

Meets ISO 14001, ISO 9001 and ISO 27001 standards, alongside EPD and BPS certifications. Made using recycled materials and free from batteries and wiring, supporting circular design and net-zero carbon strategies.



Centralised management

Full remote access with real-time control and data-driven insights to optimise layout and enhance efficiency across sites.



User experience

Simply push the nozzle with an authorised credential to generate the energy required to access the lock.



Simplicity V3

Simplicity is a wired, smart lock that enables storage to be managed remotely with user-friendly software, offering flexible, secure, and efficient solutions for both employees and facility managers.



Features and benefits

- Mains powered
- Centralised management
- Persona/team configurable
- User notifications
- User/occupancy data & reports
- GDPR compliant

Access via

- Control panel
- Mobile app
- RFID card/fob
- Digital wallet

Finishes

- Made to client specification

**MORE ON
SIMPLICITY V3**



Simplicity V3+

An upgrade to the standard Simplicity V3 smart lock, Simplicity V3+ offers access directly at the locker door. However, it does not support digital wallet access.



Features and benefits

- Mains powered
- Centralised management
- Persona/team configurable
- User notifications
- User/occupancy data & reports
- GDPR compliant

Access via

- Control panel
- Mobile app
- RFID card/fob
- Direct to door

Finishes

- Made to client specification

**MORE ON
SIMPLICITY V3+**



Simplicity V3+ HID

The most sophisticated Simplicity smart lock, Simplicity V3+ HID combines the benefits of both Simplicity V3 and V3+, providing access directly at the locker door as well as via a digital wallet.



Features and benefits

- Mains powered
- Centralised management
- Persona/team configurable
- User notifications
- User/occupancy data & reports
- GDPR compliant

Access via

- Control panel
- Mobile app
- RFID card/fob
- Direct to door
- Digital wallet

Finishes

- Made to client specification

**MORE ON SIMPLICITY
V3+ HID**

Key features

simplicity



Mains powered

Ensuring consistent connectivity.



Self-service system

Empowering team members.



Centralised management

Manage global sites centrally.



Availability indicators

Traffic light LEDs.



USB charging

Tablet & mobile devices.



User notifications

Preventing kidnapping.



Data & reports

Real-time user analytics.



Persona configurable

Specific to user types/groups.



Security

GDPR compliant.

Access options



Control panel

A central control panel allocates locker space based on the users profile credentials.



Lock access

LED lights indicate locker availability, enabling users to gain access by placing an access card directly on the locker door. (Simplicity+ models only).



Mobile app

Smartphone access that works in the same way as an access card. Users can also assign and book lockers. (IOS & Android).



Software

A central management SaaS platform.



Digital wallet

Convenient and secure access via mobile device digital wallet. Apple and Android.

The **future** of the workplace

simplicity



Utilisation

See how often your lockers are being used, to what capacity and in what location.



Audit

Analyse workspaces and workstation usage to empower data-driven decision making.



Central management

Assign, open and release lockers remotely from a central management hub.



Data & analytics

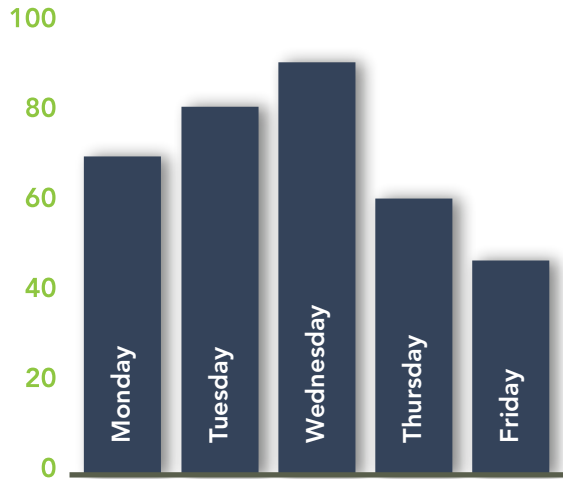
Generate real-time and historical reports to support your facilities management strategy.



Utilise **smart** locker insights

simplicity

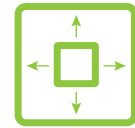
The reports generated can then be analysed and used to benefit the business:



Example: occupied lockers



No need to manually count occupied lockers.



Reduce floor space for other business uses.



Empower data driven decision making based on usage.



Clean only lockers that have been accessed.



Simplicity Echo

Using NFC technology, Simplicity Echo harnesses a tiny amount of energy from your mobile phone to gain access to your lock. Echo delivers a hassle-free user experience while reducing energy consumption and any environmental impact by eliminating the need for traditional power sources.



Features and benefits

- Battery free
- Environmental
- NFC technology
- Security
- User friendly

Access via

- NFC via mobile

Finishes

- Black or white

**MORE ON
SIMPLICITY ECHO**

The most eco-friendly and sustainable lock of this generation.

No keys. No batteries. No maintenance.



Key features of **Simplicity Echo**



Battery Free

No wires, batteries, or mains power required. Simplicity Echo uses Near Field Communication (NFC) technology to capture a tiny amount of power from your mobile phone to open and close your locker.



Environmental

Simplicity Echo has revolutionised lock sustainability. With no internal battery, Echo reduces e-waste, lowers energy consumption, and eliminates battery maintenance, extending the life of your lockers.



NFC Technology

NFC is used to make contactless payments with your bank card. Echo uses this same technology to transfer a secure token from your mobile device to the lock, providing you with secure access. Once the "transaction" is complete, the token is deactivated and can't be reused.



Security

Simplicity Echo uses Advanced Encryption Standard (AES) to protect your access – the same technology that governments use to ensure the highest levels of encryption for their confidential documents. The contents of your locker couldn't be any safer.



User Friendly

All you need is your mobile phone and the Echo app. No need for keys, passwords, pins, or anything else – just a couple of taps and you're in.



Choose the right plan for **you**

For larger organisations or those that require more control, the Echo lock can be managed through the web portal.

The dashboard shows which locks are being used, in what location and by which user. You can also import multiple user email addresses.

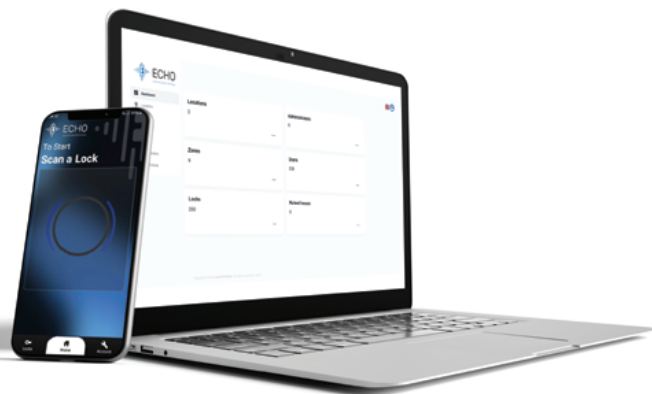
With Web Standard, the Simplicity Echo web portal gives you greater control and visibility over your locks. Upgrade to Web Pro for additional features and analytics.

Echo Web Standard

- Full ownership control
- Control hub for seamless lock management
- Effortlessly approve and manage user accounts
- Import multiple users in bulk

Echo Web Pro

- Add unlimited administrators
- Easily transfer ownership
- Assign multiple lockers per user
- Manage multiple locations
- Access audit trails and comprehensive usage reports
- Monitor lock usage

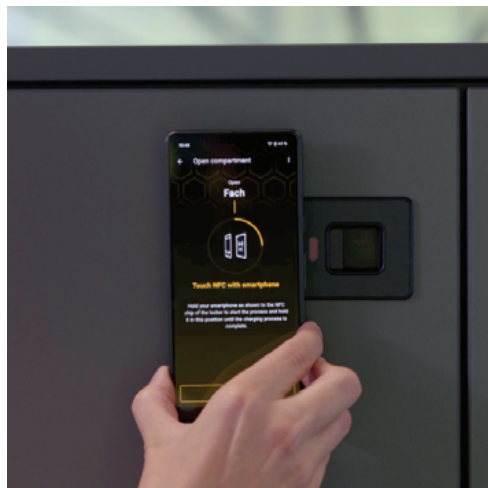




Smalox

The Smalox revolutionises furniture security with NFC power. No batteries, no cables, no maintenance – simply hold your smartphone to the lock and unlock.

The energy is transferred directly via your smartphone's NFC chip.



Features and benefits

- Suitable for wooden furniture
- NFC power supply
- Maintenance-free
- No cables or power connections
- Ready to use immediately after installation
- Optional management software

Access via

- Mobile app
- Direct to door

Finishes

- Black

**MORE ON
SMALOX**

your workspace

Locks

Key & Combination, Keypad, RFID, Smart.



Head Office

Mill Lane, Fullbridge,
Maldon, CM9 4NX



Showroom

9-10 Great Sutton Street,
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Factory

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