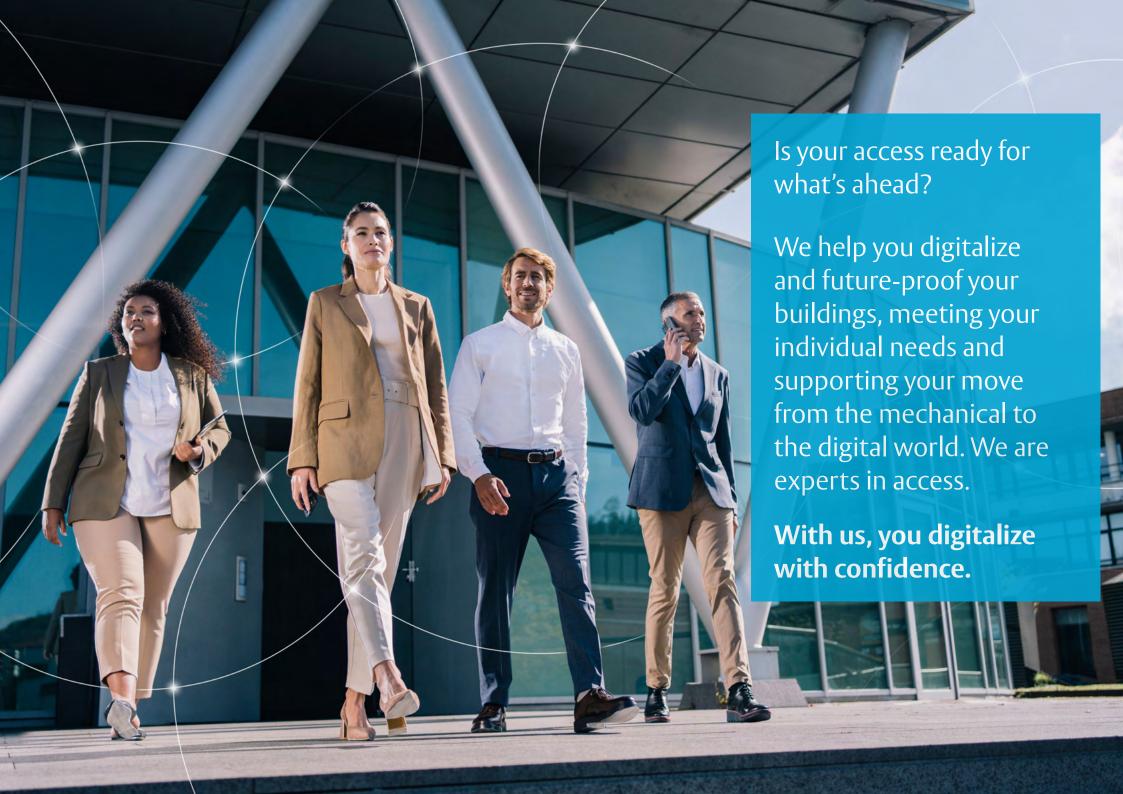


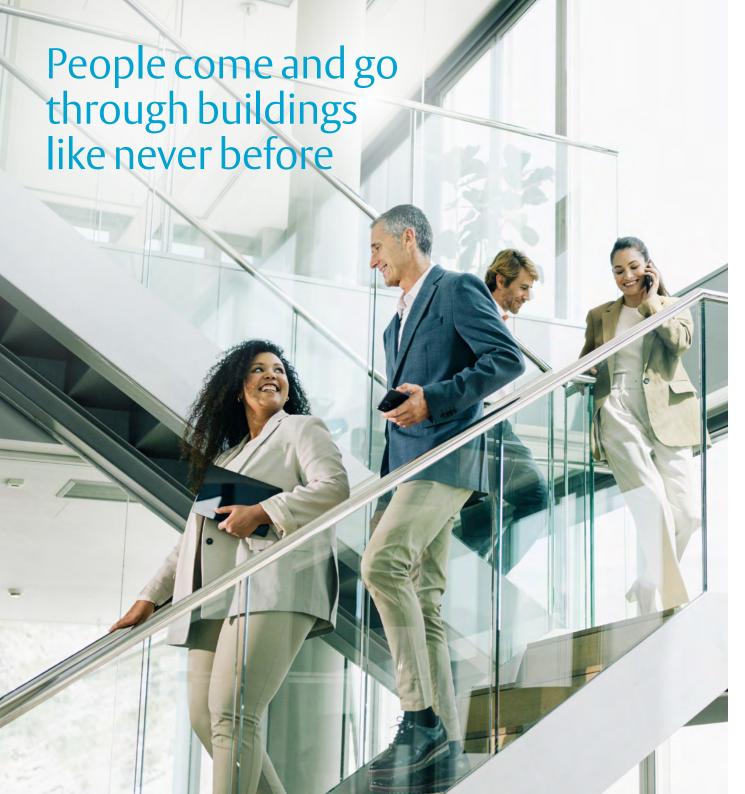
eCLIQ Your electronic key to digital access

Life is easier when you just CLIQ®



Experience a safer and more open world





### The need to manage access has evolved beyond security

New demands and challenges have arisen:

#### **Security**

- Stop the security threat caused by lost keys
- Monitor access and events
- Boost cybersecurity
- Provide a safe workplace for staff and visitors

#### **Convenience**

- Issue users with intuitive credentials
- Simplify access and security management
- Work smarter with cloud management

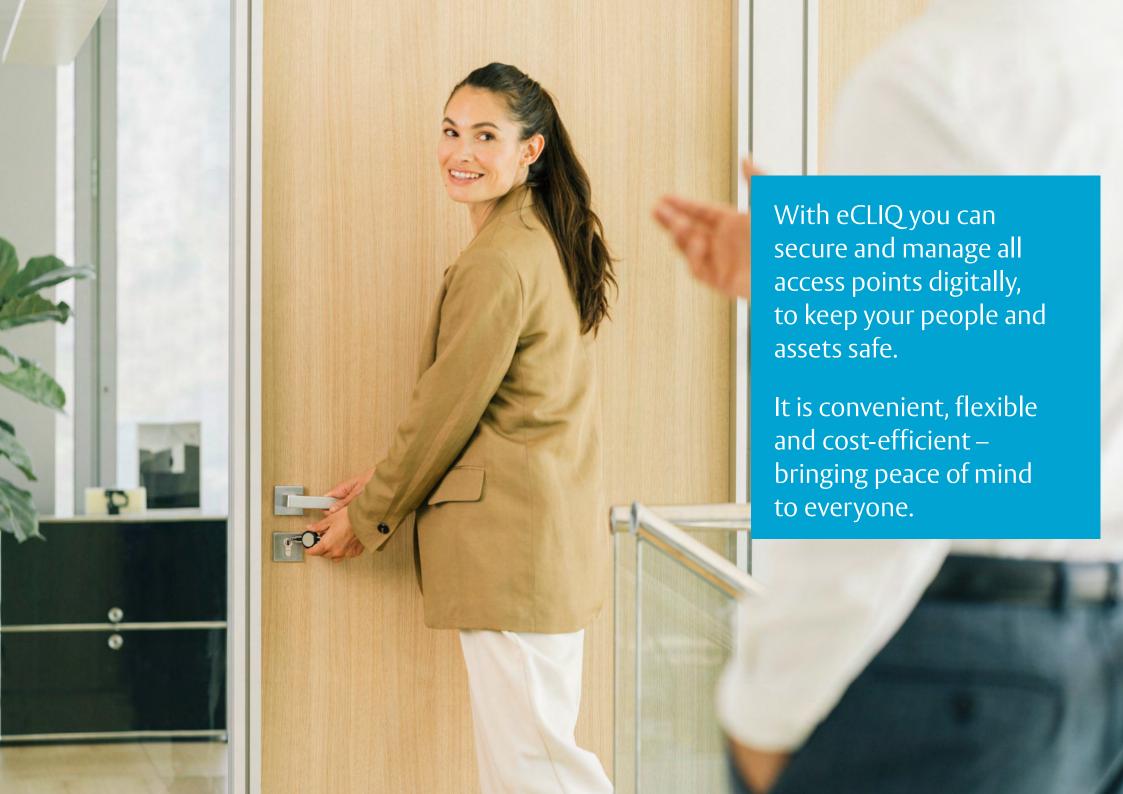
#### **Flexibility**

- Make better use of offices and other workspaces
- Enable efficient, agile workflows

#### **Cost efficiency**

- Save time and money wasted dealing with lost keys
- Reduce ecological footprint and improve sustainability performance
- Define a concrete ROI for security enhancements





### How your organization benefits from eCLIQ



B

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Task list

(P)

1 Cylinder

圣

Block key



#### **Control your building**

- You decide who goes where, and when, by issuing access for each user or cancelling it with a click
- Time-limit access rights and resolve lost key issues quicker



#### **Upgrade site security**

 Quickly eliminate any threat from lost keys, audit cylinder or key use anytime, and set automatic time limits for a user's access rights



#### Save money

- No more cylinder changes because of lost keys
- Improved workflows through flexible access management
- CLIQ integrates with existing third-party software (e.g. Genetec, Lenel and Traka), offering system management flexibility



#### **Protect everywhere**

- Cable-free cylinders for every application, to secure doors, gates, cabinets and more
- Users carry one programmable key for all their access points



#### Fit fast and wire-free

 Swap an existing mechanical cylinder for an eCLIQ cylinder with one screw and no drilling



#### Save everyone's time

- No more managing multiple keys and keycards, changing compromised locks or searching for a keyholder
- One key opens all access points for greater user convenience
- No more physical key handovers as access rights can be changed via Bluetooth



#### Be energy-efficient

 Power is supplied via an easy-tochange standard battery with a typical 10-year lifespan\* inside each key

### The 4 elements of your eCLIQ system

#### **Software**

Whether you run a small business with few access points, or your requirement is larger with more people involved, our software solutions make it easy to manage your system

#### **Cylinders**

A wide range of battery-free cylinders and padlocks lock all your access points, such as interior and exterior doors, gates, cabinets, lockers, alarm systems and more



#### **Programming devices**

A range of programming devices enables you to configure the system to meet the needs of different users and applications

#### **Keys**

A range of programmable smart keys ensure each user has a key that suits their workflow – access rights can be updated instantly as requirements change

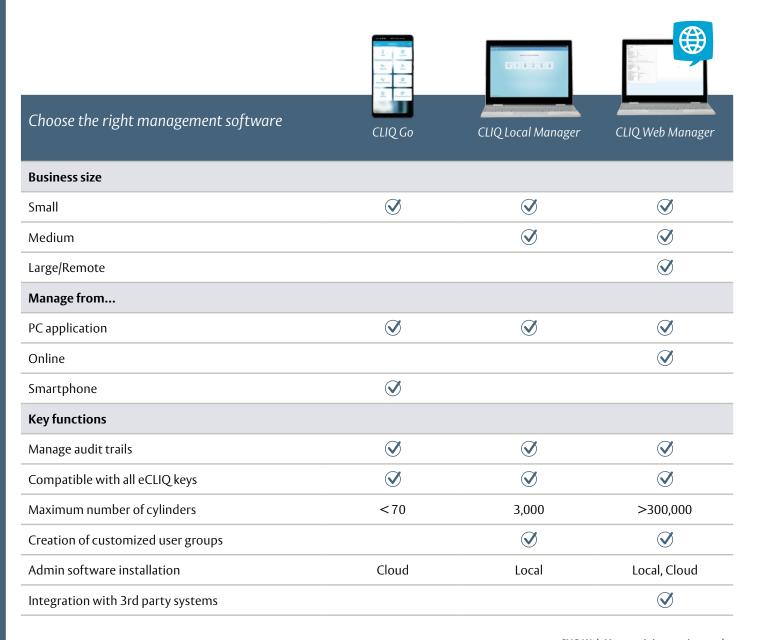


### Software

## Three software options to manage your eCLIQ system

- A choice of software options for managing your eCLIQ system is available for any size of business
- Options include smartphone, hosting onsite and SaaS via the Cloud
- Integrations with third-party software available with CLIQ Web Manager
- Manage schedules for individual users and cylinders, audit trails, update access rights of user keys via the desktop, mobile or wall programming device
- Two-factor authentication enhances user security



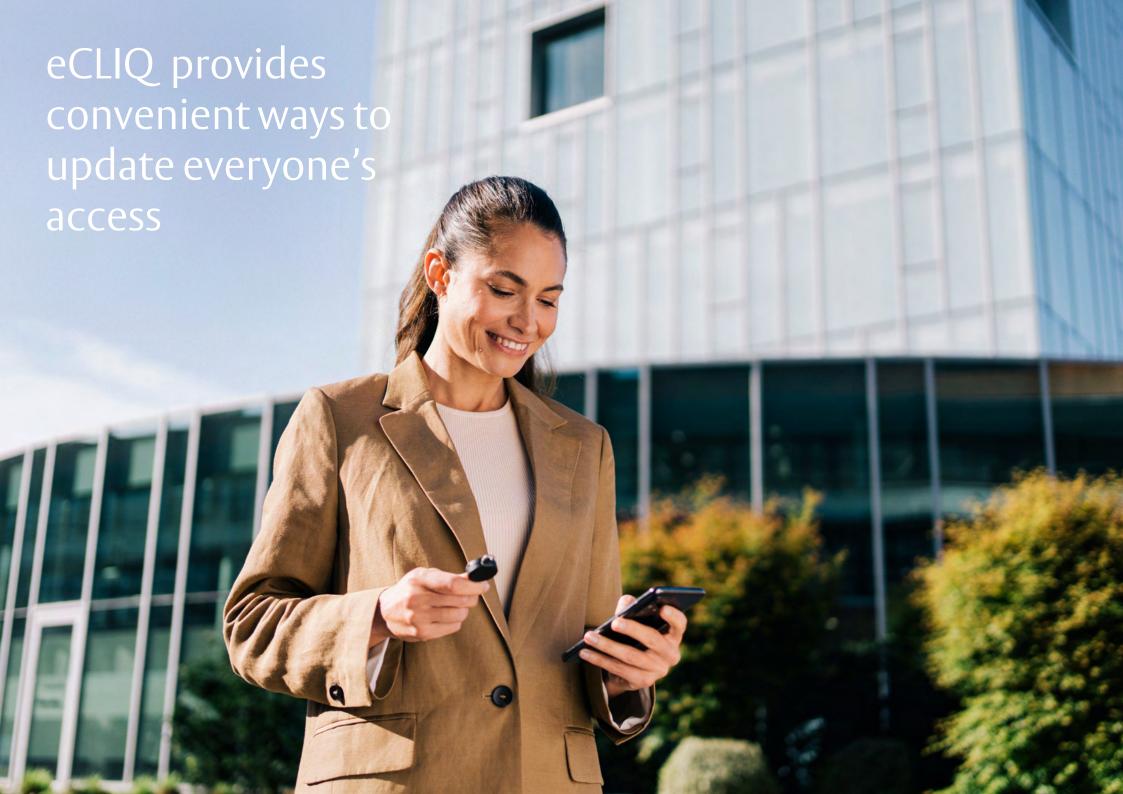


CLIQ Web Manager is integration-ready. You can build your own using our APIs or deploy a pre-existing integration for:









## Programming Devices

## Update and activate keys wherever you are

- Acts as the secure data transmitter between CLIQ management software and programming key
- Choice of programming devices available to suit your business needs (desktop, wall or app)
- Anti-vandal rated external wall programming device available (weather ratings IP65 and IK09 vandal-proof)
- Grant and revoke key access rights remotely via wall programming devices or a smartphone







The battery inside an eCLIQ key lasts 10 years on average\* and is easy for anyone to replace – no tools needed

\*excluding Connect key

### Keys

### The right key for the job – whatever it is

- Fully electronic with only one key profile
- 3 keys with many variations open all eCLIQ cylinders
- Access rights can be updated remotely using the Connect key and app, saving additional car journeys to collect or update keys
- Power is supplied via an easy-to-change standard battery with a typical 10-year lifespan\* inside each key
- Withstands any weather conditions and extreme environments (water- and dust-proof to IP67, ATEX standard)
- Battery covers with RFID chips available for all keys

\*excluding Connect key



Keys and cylinders can be programmed with flexible access rights with validity periods Fast, easy standard battery replacement in the key – no need for tools



The keys come with different features, such as access authorization, time/schedules/revalidation, audit trails or directly programmable, depending on the type of key.



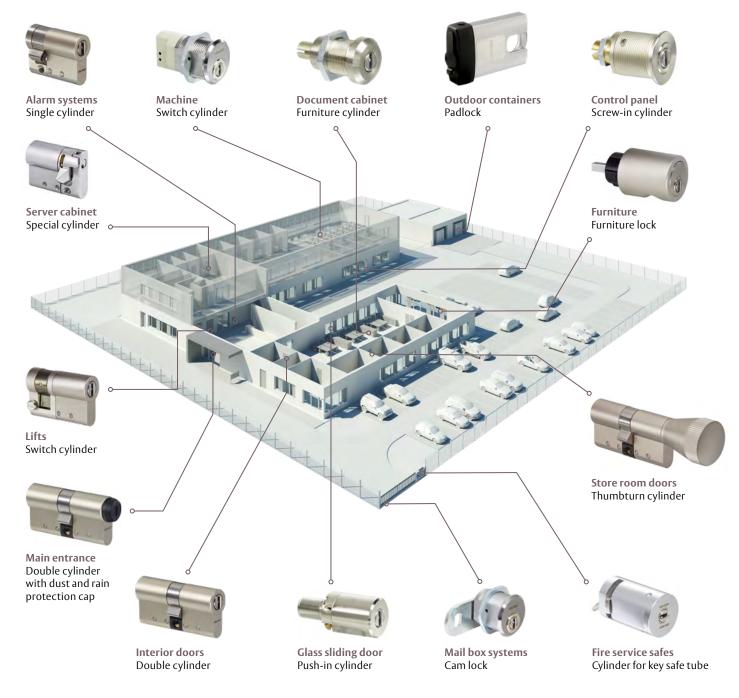
### Cylinders Secure reliate

## Secure, reliable... and beyond doors

- Fully electronic cylinders also available in shorter lengths
- More than 60 eCLIQ cylinder types, including padlocks and cam locks
- Simply swap an existing mechanical cylinder for an eCLIQ cylinder with just one screw change
- No drilling and no wires makes them the ideal choice for retrofit or installation in historic buildings
- Maintenance-free for up to 200,000 cycles due to an innovative integrated lubricant depot inside each cylinder



New future-proof eCLIQ chip generation with AES encryption and rapid processing speed with efficient energy management











# These customers – and many more around the world – rely on eCLIQ



World Trade Center
Amsterdam needed to
electronically upgrade more
than 1,000 doors and chose
the wireless, easy-to-install
eCLIQ system to more
efficiently manage the many
contractors and suppliers who
enter the buildings every day



Wohnungsbaugesellschaft in Germany was looking for an easy-to-install, digital solution to secure the entrances, communal and technical

doors of all its residential

buildings and found it in

eCLIO

**GWW Wiesbadener** 



Electricity supplier **K&F Drack** in Almtal, Austria chose eCLIQ for its flexibility in installation and use, as well as for its low maintenance requirements



Humboldt Forum Museum in Berlin, Germany needed a flexible solution to support differing room usage. eCLIQ offered a very high standard of security and simple access authorisation management



Installing eCLIQ on the NHS
Raigmore Hospital site in
the UK meant that facility
managers had a detailed
overview of who was accessing
rooms, which is essential for
hospital security



The commune **Saint-Jacut-de-la-Mer** in France faced growing security management difficulties for their municipal buildings, so unified and simplified access with eCLIQ

