



eCLIQ™ Key User Manual

ASSA ABLOY

More secure, efficient and durable
than conventional locking systems

Experience a safer
and more open world



PLEASE NOTE:

- 1.** Your key is a high-quality electronic product. Please protect it from dust and dampness.
- 2.** Due to power and data transmission there is a delay of approx. 0.1 seconds until the key can be turned. This time can be to up 0.3 seconds if the battery level is low.
- 3.** When you replace the battery you need to insert the new battery within 20 seconds otherwise the time in the key will be lost.
- 4. Battery life:** approx. 100,000 locking operations within approx. ten years.
Battery type: CR2032.
- 5. Key operating temperature:** 0 °C to + 70 °C
- 6. Cylinder ambient temperature:** -25 °C to + 85 °C

The key sends signals as soon as it is inserted in the cylinder.

<i>Comment</i>	<i>Acoustic Signal</i>	<i>Optical Signal</i>
Normal status	-	-
Battery nearly depleted, please replace	3 x long	3 x long green
Locking authorisation OK	1 x short	1 x short green
No locking authorisation or validity has expired	3 x short	3 x short red
Key validity has expired	3 x short	3 x short red-green-red



Product Safety Warnings



To reduce the risk of severe injury or death
READ AND FOLLOW ALL INSTALLATION INSTRUCTIONS.

Coin Battery Safety Information

WARNING - KEEP BATTERIES OUT OF REACH OF CHILDREN

- If the battery is a lithium button/coin battery placing the battery in any part of the body or swallowing may lead to serious injury in as little as 2 hours or death including, but not limited to choking hazard, chemical burns, or potential perforation of the oesophagus (if swallowed)
- If the battery is a non-lithium button/coin battery placing the battery in any part of the body or swallowing may lead to serious injury
- If you suspect your child has swallowed or inserted a button battery, seek medical attention immediately
 1. Australia: Call the Poisons Information Centre immediately on 13 11 26 for 24/7 fast, expert advice. If your child is having any difficulty breathing, contact 000
 2. New Zealand: Call the National Poisons Centre immediately on 0800 POISON (0800 764 766) for 24/7 fast, expert advice. If your child is having any difficulty breathing, contact 111
- Examine devices and make sure the battery compartment is correctly secured, e.g., that the screw or other mechanical fastener is tightened. Do not use if compartment is not secure
- Dispose of used button batteries immediately and safely Flat batteries can still be dangerous As soon as you have finished using a button battery put sticky tape around both sides of the battery This will make them less attractive to children and to avoid the low risk of them catching fire Then dispose of them immediately in an outside bin, out of reach of children, or recycle safely
- Tell others about the risk associated with button batteries and how to keep their children safe



CLIQ® is a security locking system with high-end microelectronics, programmable keys and cylinders.

The system offers a variety of combinations of electromechanical and purely electronic solutions to match different security and flexible access needs. Available on the global market place, it provides flexible access and key management solutions for all kinds of locking applications.

Each key can be programmed and updated individually to allow access to specific areas at specific times and dates, accommodating constantly changing access requirements and ensuring maximum flexibility. The power is provided by a battery inside the programmable CLIQ® key.

The intuitive software makes it simple to manage access rights, enable and disable keys and customise access schedules, on site or on the go.

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