CLIQ®
Local Manager
Remote

New time-saving functions of the CLIQ® Local Manager software

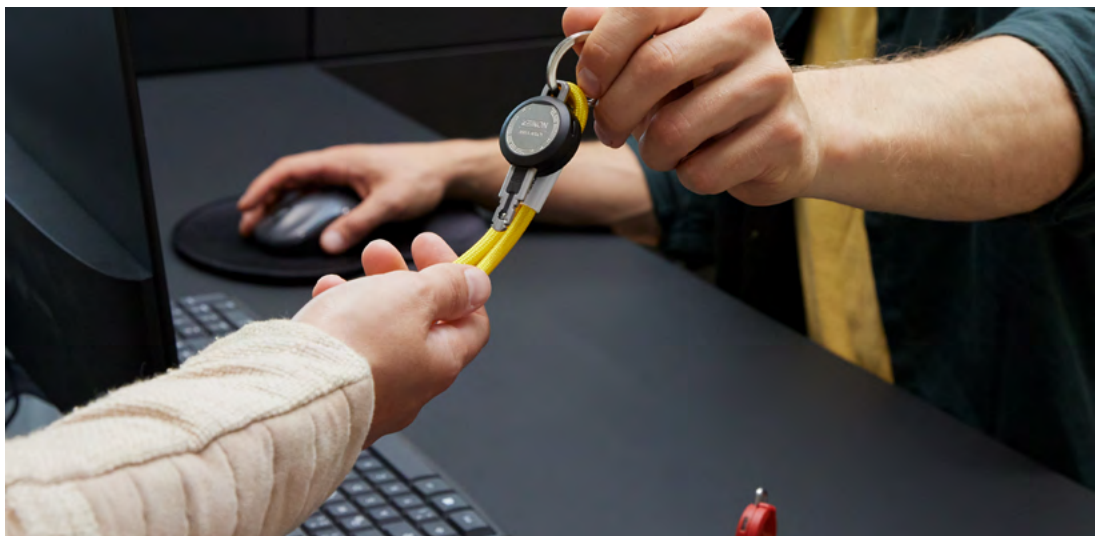IKON – The locking system specialist since 1926!

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Experience a safer
and more open world

Additional CLIQ® Local Manager functions for the locking systems eCLIQ, VERSO® CLIQ and +CLIQ

The CLIQ® Local Manager (CLM) is a management software installed locally for individual or multiple CLIQ® locking systems. With this software, system administrators can carry out a wide range of tasks tailored to the specific requirements of their work environment and manage the access authorisations of user keys locally via desktop programming devices.
The CLIQ® Local Manager is a convenient, intuitive and user-friendly software for easy management of the CLIQ® systems eCLIQ, VERSO® CLIQ and +CLIQ in large and medium-sized locking systems.

For existing and new CLIQ® Local Manager projects.

The new "Remote" extension of the CLIQ® Local Manager software enables new time-saving functions without the system being connected to the Internet. The new remote functionality makes the CLM more powerful than ever before.
Employees and service providers save time, because it is no longer necessary to visit the central administrative office: Access rights can be updated on remote wall programming devices at central and easily accessible locations, regardless of the administrator's availability.
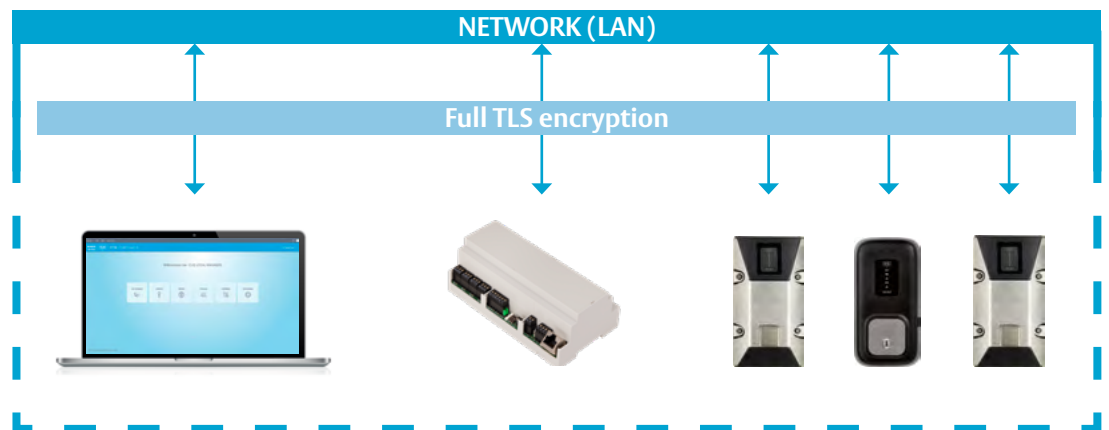
The key advantages of CLIQ® Local Manager "Remote"

- · The assignment of schedule changes increases the flexibility of employees and service providers

- · Use of up to 3 wall programming devices for convenient updates and acceptance among key users

- · The revalidation function minimises the risk if a key is lost

- · Enables user keys and the associated access authorisations to be updated independently of the administrator

- · GDPR-compliant use of event logs for specific incidents to minimise damage and ensure traceability.

How does the new
CLIQ® Local Manager Remote solution work?

In addition to the previous CLIQ® Local Manager (CLM) components, only one controller and at least one remote wall programming device are used, which are connected to the local network via standard LAN cable.

The orders and associated changes are then transmitted remotely from the CLIQ® Local Manager to the controller, where the wall programming devices collect the corresponding information from.

NETWORK (LAN)

Full TLS encryption

Controller features

- Proven from the field of escape route technology
- Only one controller for up to three remote wall programming devices
- Contains the database for the created changes.
- Does not need to be close to the wall programming device, only on the same network
- Power supply (24 V DC (+10%) SELV at max. 400 mA)
- Uses DHCP for automatic IP assignment

The new "Remote" functions make an additional controller possible.

Differences between CLIQ® Web Manager (CWM) and the new remote functions of the CLIQ® Local Manager (CLM)

The new CLIQ® Local Manager now also has important remote functions, which were previously only available with CWM. There are a number of differences, however:

- CWM offers the remote functions outside the local network and at any number of locations.

- CWM allows the use of more than 3 wall programming devices.

- CWM can be used as a cloud solution, as well as in-house.

- CWM enables data transmission to programming keys.

- CWM also reaches mobile programming devices or CLIQ® Connect keys.

- Anyone who wants to use the advantages of CWM can, of course, migrate from CLM to CWM.

The ASSA ABLOY Group is the global leader in access solutions. Every day we help people feel safe, secure and experience a more open world.

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Opening Solutions

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