

Traka M-Touch SOLO

Off-line key locker with easy daily management for 20 keys without network or external software



traka
ASSA ABLOY



Traka M-Touch SOLO 20 keys

Traka Touch is an easy-to-use and secure solution for digital key management. All interactions such as which keys are picked up, returned and by whom and at what time are automatically recorded. With independent key cabinets, all administration takes place via the built-in touch screen.

The SOLO key cabinets do not need external software or network access and are administered locally in the cabinet. Import of user and key information can be done via USB to minimise extra manual work. No integration between different software is needed as import takes place via Excel file or is added directly to the screen. Traka M-Touch SOLO is pre-configured with 20 key positions and each position has LED indication that clearly shows authorisation and status.

- **Installation** – Simple steps for installation and set-up via instructions directly on the screen. Add an administrator with an existing access card to the cabinet and then configure the other desired functions via the screen. Other users can then be imported via built-in USB port and with Excel.
- **Locked key positions** – Respective users can only physically take out the keys the person is authorized to. All withdrawals of keys are registered automatically.
- **Clear display** – User-friendly touch screen for login, search and to display the status of each key. The status is shown with a clear symbol in color.
- **Logs** – All events in the system are logged. Withdrawal and return of keys, delays and if, for example, the door has been left open. Number of logs saved locally is 250,000.
- **Backup** – Automatic backup takes place via removable SD card.
- **User** – Number of users is 40,000 and can be imported via Excel.
- **Language** – Support for multiple languages (20+) that are automatically switched depending on the logged-in user.
- **Import** – Importing both key information, people, pin codes and authorisation for each key can be easily done with Excel via the USB input on the cabinet.
- **Battery backup** – The cabinets are prepared for backup batteries and enable continued operation even in the event of a power failure. Note that the cabinets do not come with a battery as standard.

Advantages of Traka Touch SOLO

- 1 Administer users and keys directly on the screen
- 2 Full traceability of all events in the system
- 3 Import information via USB with Excel
- 4 Clear status of the respective keys via color icons on the screen
- 5 Easy to search for keys and people
- 6 Easy configuration via built-in software
- 7 Easy installation – no network, computer or external connection required

Standard functions of M-Touch SOLO

Examples of functions available directly via the built-in screen

- **Time Limits** – It is possible to limit how long a key may be lent. Number of hours, days or at a certain time of day. The restriction can be set on a certain key or on a person.
- **Authority to keys** – There is an option to control which keys each user should have access to (also applies physically in case of locked key positions)
- **Number of keys** – If a person has authorisation for several keys, it's possible to limit the number of keys a person may have retrieved at the same time.
- **Search** – Simple search can be done on both key name, function, address or, for example, building. This is done easily via the screen directly at the key cabinet. At the key cabinet, the search can be limited if necessary and only after the user has shown valid authorisation.
- **Rights for administration** – There are several administrator roles to choose from: SuperAdmin, System Admin, User Admin and Object Admin.
- **Reports** – Authorised users can easily view various forms of reports on all events in the system. Via USB, it can then be exported in Excel for further analysis and filtering on a computer. Access to reports can be granted to optional users.
- **PIN codes** – Give access to the SOLO key cabinet via PIN code. The length of the PIN code is selectable. It is also possible to determine the date when the user must change the PIN code.
- **Period of validity** – For each user, it is possible to set how long a user should have authorisation.
- **Relay output** – You can connect alarm triggers via 3 different relays connected to optional events in the key cabinet.



Specifications

Height:	395.5 mm
Width:	846 mm
Depth:	160 mm
Weight:	22.4 kg
Power supply:	Input: 100-240V, Output: 15V DC *
Battery Backup:	DC12V 7Ah * (97.5mm x 65mm x 151mm)
Power consumption:	35W max, most commonly 7W inactive
Certification:	UKCA, CE, FCC, CSA, ICES
Environment:	RoHS & WEEE Compliant

* Note that battery backup and plug are not included in delivery

To find out more about Traka and the benefits of digital key lockers, visit traka.se