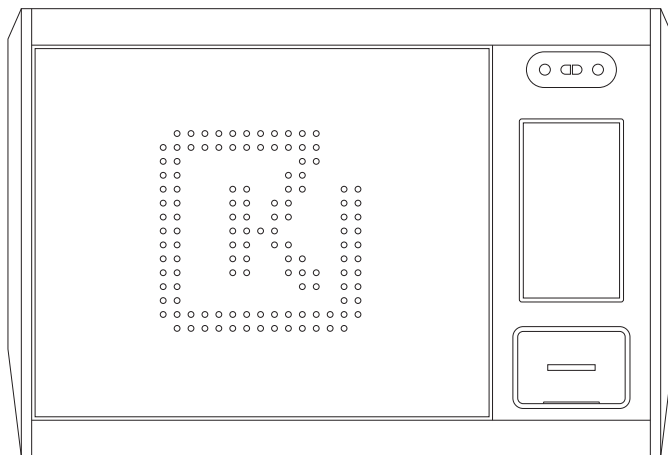
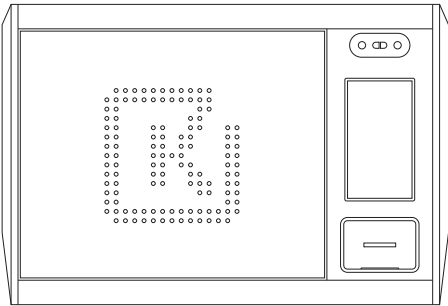


MBG26

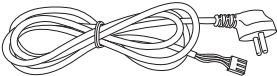
(Stand-alone version)



Packing Details



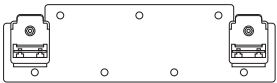
Key Cabinet X 1



Power Cable X 1



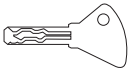
KeyTag X 31



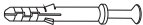
Support Frame X 1



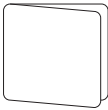
KeySeal X 31



Mechanical Key X 2



Expansion Bolt X 9



Operation Manual X 1

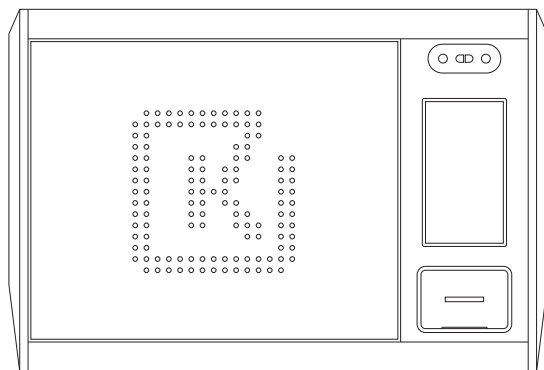


Installation Drawing X 1

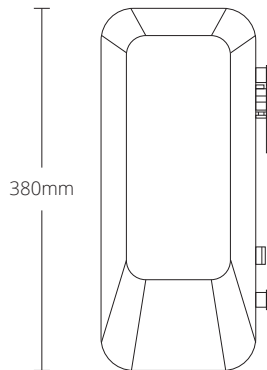


KeyLabel X 31

Technical Parameters



566mm



380mm

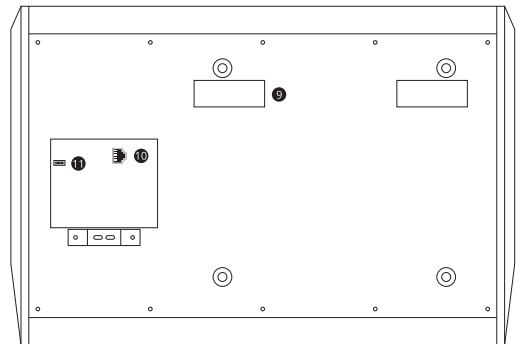
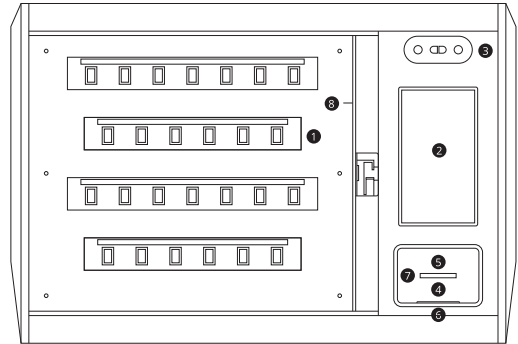
177mm

Key positions	26
Dimensions (L*W*H)	566mm x 177mm x 380mm
Weight	17kg net
Material	1.5mm thick steel + ABS
Door	Solid Steel (Standard)

Power Supply	220V > 12V / 5Ah
Power Consumption	60W Max
Operating System	Android
Display	7" Touchscreen
Certifications	CE

Product Overview

- ❶ KeySlot Set
- ❷ Touchscreen
- ❸ Face Recognition
- ❹ Fingerprint Reader
- ❺ Status Light
- ❻ RFID Card Reader
- ❼ Mechanical Lock
- ❽ USB Port
- ❾ Support Frame
- ❿ Internet Port
- ⓫ Power Outlet



- 1 Click the Touchscreen.
- 2 Input the Administrator ID "00000".
- 3 Input the Administrator Password "00000".
- 4 Click "Login".

ID and Password

The administrator ID "00000" cannot be changed, the Password can be changed.

21-07-2020 08:00

30



1234567890

⌂

✓

Main Interface

The main interface shows the status of all keys.

01

Present

01

Absent

01

Unregistered

01

Abnormal

01

Reserved

01

Allowed

01

Not Allowed

K

Home

⚙

Settings

☰

Report

👤

Me

21-07-2020 08:00

30

Welcome

Nadine Franke

→

01

02

03

04

05

06

07

08

09

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

K

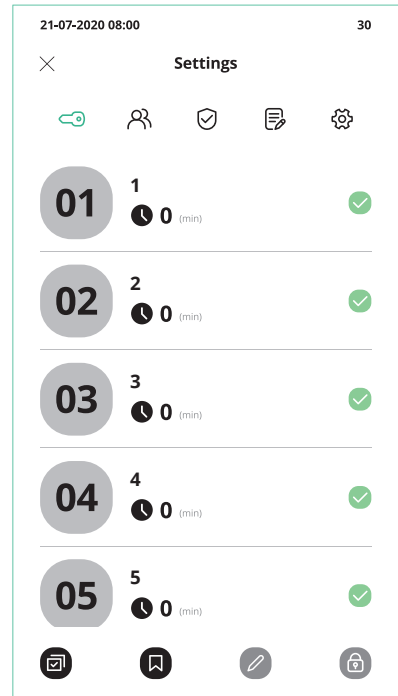
⚙

☰

👤

Main interface → Settings → Key settings

- 1 Select one key, press and wait for 1 second.
- 2 Click “” to select all keys, then click “” to register.
- 3 Insert all KeyTags.
- 4 Close the door.
- 5 All key icons change green, registration done.

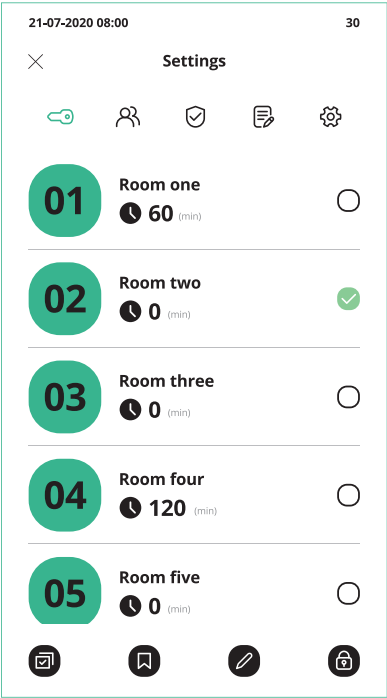


Key Settings

- Main interface → Settings → Key settings
- 1 Select one key, then press “”.
 - 2 Input “Key Name” and “Permission Validity”, press “OK”.

Permission Validity

Setup the return time of the key. If the key is not returned on time, there will be a alarm prompt.



Main interface → Settings → User settings

- 1 Click " + ".
- 2 Input "User name", "User ID", "Telephone", and "Email".
- 3 Setup the login type "Fingerprint", "Face ID", "Card", and "Password".
- 4 Select the user type.
- 5 Select the valid time.

21-07-2020 08:00

30

✕

Edit User

✓

★ User name

Please input name

★ User ID

User ID length is 4-11 digits

Tel

Please input the tel number

Email

Please enter email address

Fingerprint

>

Face ID

>

Card

>

★ Password

User Settings

Change user information

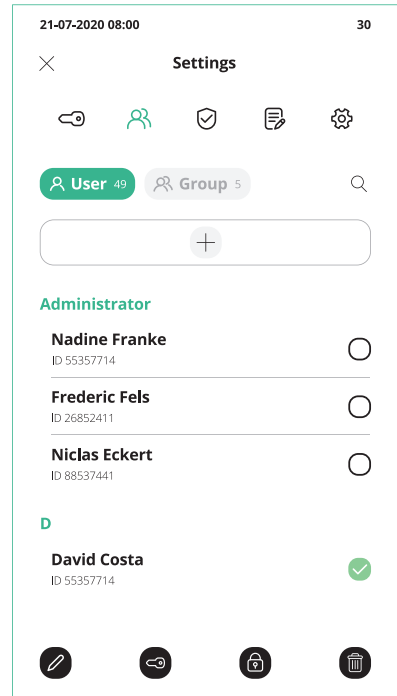
- 1 Select one user, press and wait for 1 second.
- 2 Press “” in the bottom navigation bar.
- 2 Change user information.

Change user status

Click “” to activate or not activate the user.

Delete User

- 1 In the User settings interface, select one user.
- 2 Press “”.



Add Group

- 1 Click "Group", then click " + ".
- 2 Input "Group name".
- 3 Select "Operation permission".
- 4 Select "Valid time".
- 5 Select "Key permission".

User Permission

Administrator have all Permission and common user do not have Permission by default. Customize user permissions by grouping.

21-07-2020 08:00

30

✕

Edit Group

✓

Group name

Trade5/50

Operation permission

>

Valid time

>

Key permission

>

Valid Time Settings

- 1 Select one user, then press "✎".
- 2 Select the type "User".
- 3 Select valid time "Custom".
- 4 Select "Week" or "Date", then press " + ".
- 5 Add time and date.

Valid time

All day

☐

Custom

☒

Week

☒

Date

☐

Monday

08:00-12:00

21-07-2020 08:00

30

✕

Add valid time

✓

Start time

End time

22

00

22

58

23

01

:

23

59

00

02

00

00

08:00-12:00

14:00-18:00

Add time

Sunday

☐

Monday

☐

Tuesday

☒

Wednesday

☐

Thursday

☐

Add Fingerprint, Face ID, and Card

Add Fingerprint

- 1 Select one user, then press "✎".
- 2 Click "Fingerprint".
- 3 Register fingerprints.



Add Face

- 1 Select one user, then press "✎".
- 2 Click "Face".
- 3 Stand in front of camera.



Add User Card

- 1 Select one user, then press "✎".
- 2 Click "User Card".
- 3 Pressent user card on the card reader.



Key Permission

Main interface → Settings → User settings

- 1 Select one user, than press "🔑".
- 2 Select keys.

21-07-2020 08:00

30

×

Key permission

✓

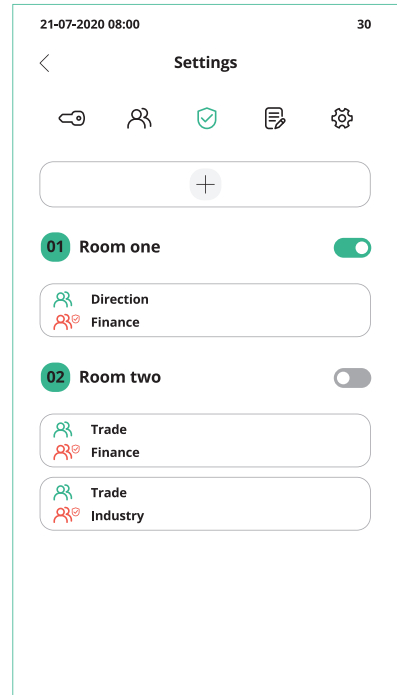
☐ Select All

01	Room one	✓
02	Room two	✓
03	Room three	☐
04	Room four	☐
05	Room five	✓
06	Room six	✓
07	Room seven	☐
08	Room eight	☐

Add Multi-verification

Main interface → Settings → Multi-verification settings

- 1 Press “+”.
- 2 Select “Key”, “User” and “Verifier”.
- 3 Click “” to activate the verification.

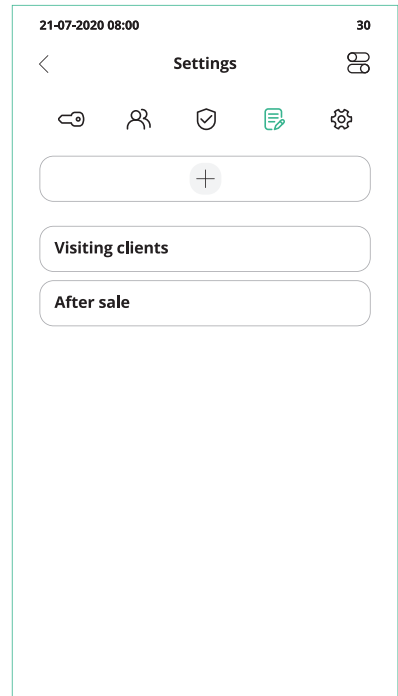


Event Settings

Add Event

Main interface → Settings → Event settings

- 1 Press " + ".
- 2 Input "Event", then press "OK".
- 3 Click " ⚙️ ".
- 4 Select keys that needs to activate the event.



By Password

- 1 Input "user ID" and "user password".
- 2 Click "Login", select a key, take the key.

By Face

- 1 Press "😊".
- 2 Stand in front of camera.
- 3 Select a key, take the key.

By Fingerprint

- 1 Input "user ID", then press "👤".
- 2 Present user finger on the fingerprint reader.
- 3 Select a key, take the key.

By User Card

- 1 Place the user card on the card reader.
- 2 Select a key, take the key.

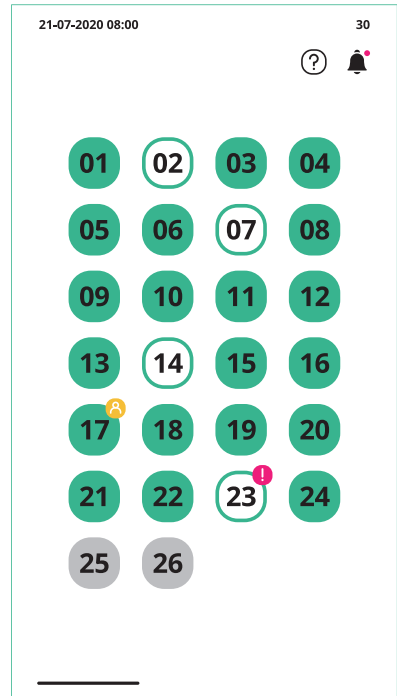
The screenshot shows a mobile application interface for 'Keylongest'. At the top, the status bar displays '21-07-2020 08:00' and the battery level '30'. The app's logo, a green square with a white 'K', is followed by the text 'Keylongest'. Below the logo are two input fields: 'User ID' and 'Password'. A green 'Login' button is positioned below these fields. Under the 'Login' button, the word 'or' is centered. Below 'or' are three circular icons: a smiley face (Face), a fingerprint (Fingerprint), and a card (Card). Each icon has its corresponding label below it: 'Face', 'Fingerprint', and 'Card'. A horizontal line is visible at the bottom of the screen, likely representing the home indicator bar.

Return Keys

- 1 Present the KeyTag on the card reader.
- 2 Insert the KeyTag to KeySlot with blue light.
- 3 Close the door.

01 Present

01 Absent



Open the door Illegally

When open the door by incorrect ways, the system will alarm and all KeySlots will flash red.

Door open overdue

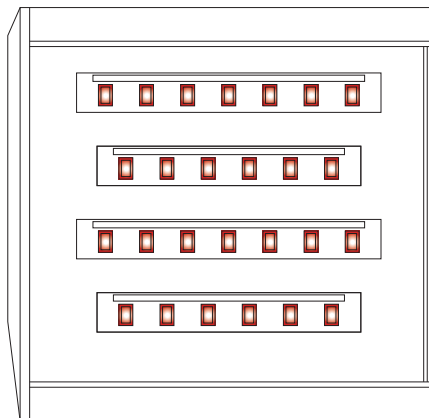
If the door is not closed within the set time (Can be changed in Cabinet Settings), the system will alarm.

Foreign object in the KeySlot

If there is a foreign object in the KeySlot, the system will alarm and remind to take out.

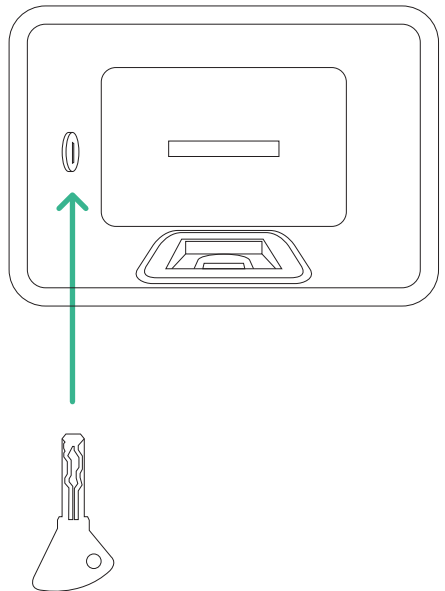
Key Returned to incorrect KeySlot

If the key is returned to incorrect KeySlot, the door can not be closed. And the system will alarm and this KeySlot will flash red.



Emergency To Take Keys

- 1 Use the mechnial key to take keys.
- 2 Cut the security seals for the keys you require.
- 3 Remove the Keys from the security seal.



Main interface → Report

Click “General”, “Abnormal”, and “Log” to view report.

Click “” to filter.

21-07-2020 08:00

30

<

Event log



General

Abnormal

Log



User

>

Key

>

Abnormal

☐

Absent

☐

Start time

01-07-2020 11:57

End time

01-07-2020 11:57

2 - Room Two

Take

Malte Fischer

Date	Take key	Open door	Close door
01-07-2020	11:57:26	11:57:26	11:57:26

Return

Malte Fischer

Date	Take key	Open door	Close door
01-07-2020	11:57:26	11:57:26	11:57:26

>

1 / 3

<

Export Report

By USB

- 1 Click "  ", select "pages".
- 2 Click "Export to external storage device".
- 3 Click "Open door".
- 4 Insert USB external storage device.

By Email

- 1 Click "  ", select "pages".
- 2 Click "Send email".

