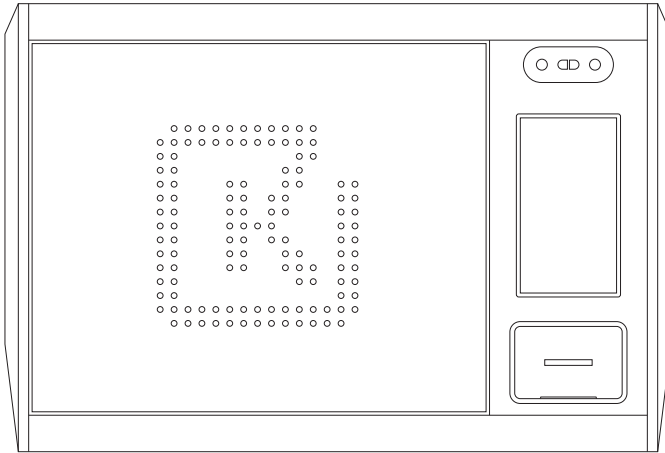


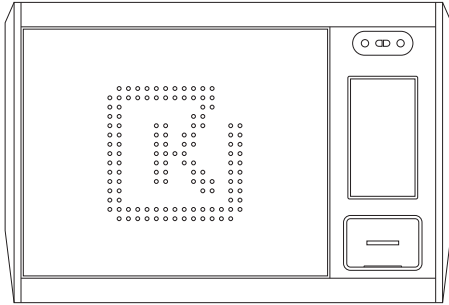
# MBG26

(Stand-alone version)

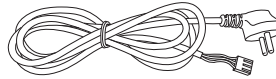


# Packing Details

---



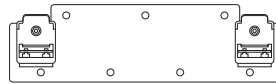
Key Cabinet X 1



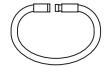
Power Cable X 1



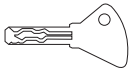
KeyTag X 31



Support Frame X 1



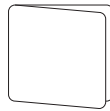
KeySeal X 31



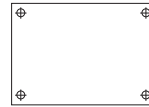
Mechanical Key X 2



Expansion Bolt X 9



Operation Manual X 1

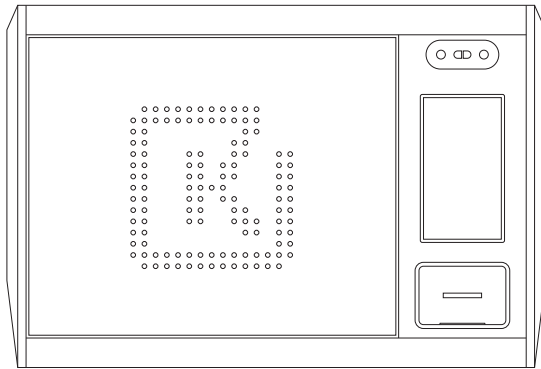


Installation Drawing X 1

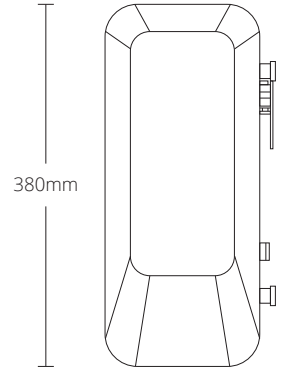


KeyLabel X 31

## Technical Parameters



566mm



380mm

177mm

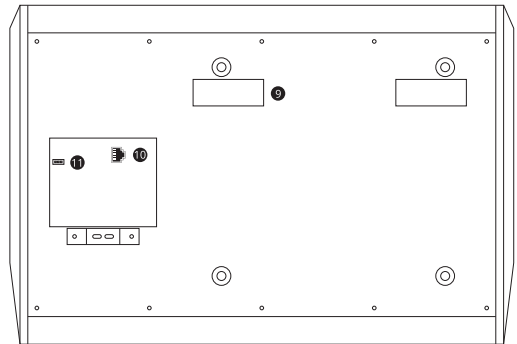
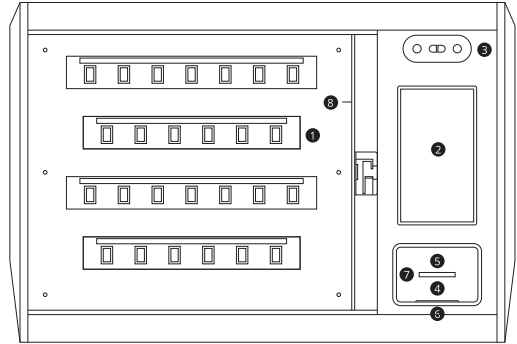
Key positions	26
Dimensions (L*W*H)	566mm x 177mm x 380mm
Weight	17kg net
Material	1.5mm thick steel + ABS
Door	Solid Steel (Standard)

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

**Keylongest**

|

Password

1 2 3

4 5 6

7 8 9

⊗ 0 ✓

# Main Interface

The main interface shows the status of all keys.

	Present		Abnormal
	Absent		Reserved
	Unregistered		Allowed
			Not Allowed

Home	Settings	Report	Me



21-07-2020 08:00 30

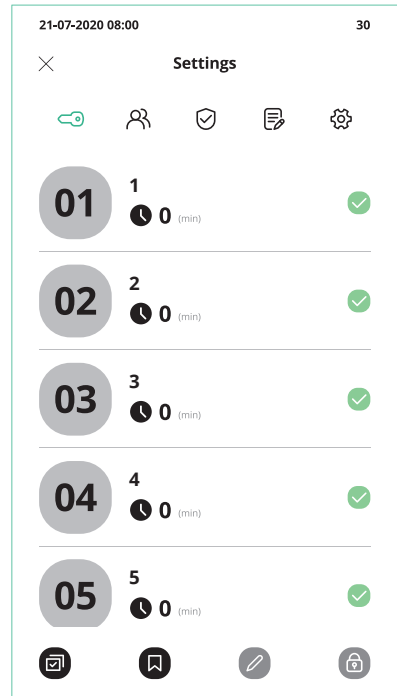
**Welcome** Nadine Franke →

--	--	--	--


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.



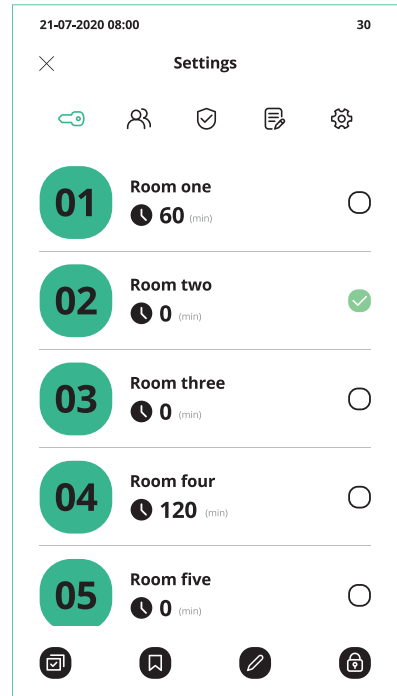
# Key Settings

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

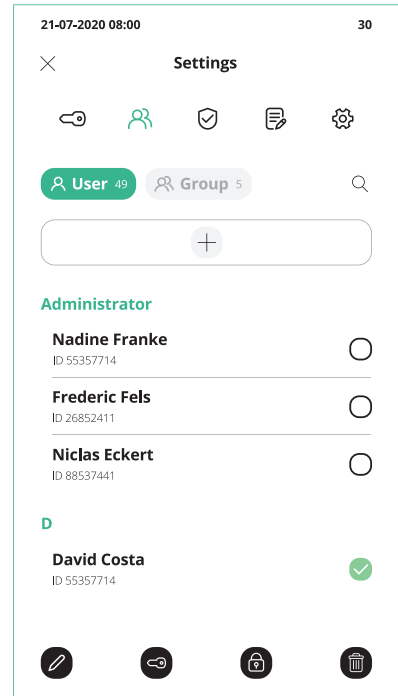
- 1 Select one user, press and wait for 1 second.
- 2 Press “” in the bottom navigation bar.
- 2 Change user information.

## 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**

Trade 5/50

---

**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

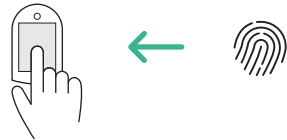
Thursday

# 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

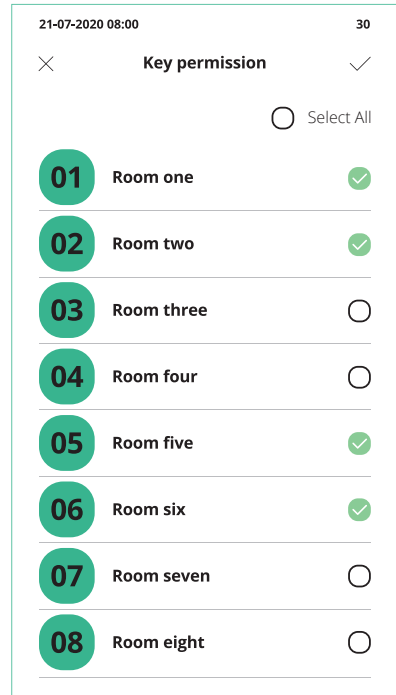
- 1 Select one user, then press " ".
- 2 Click "User Card".
- 3 Present user card on the card reader.



# Key Permission


Main interface → Settings → User settings

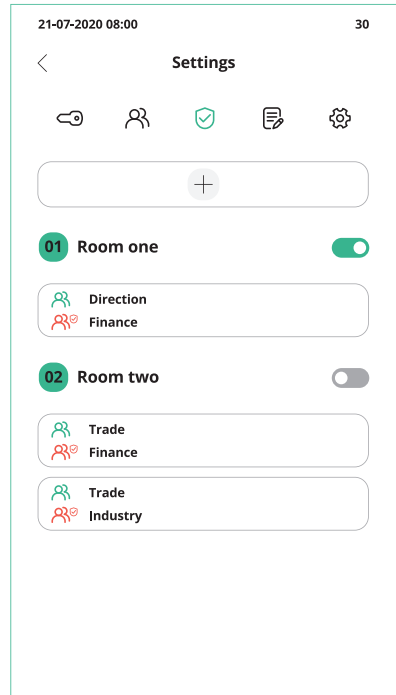
- 1 Select one user, than press “”.
- 2 Select keys.



## Add Multi-verification

Main interface → Settings → Multi-verification settings

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



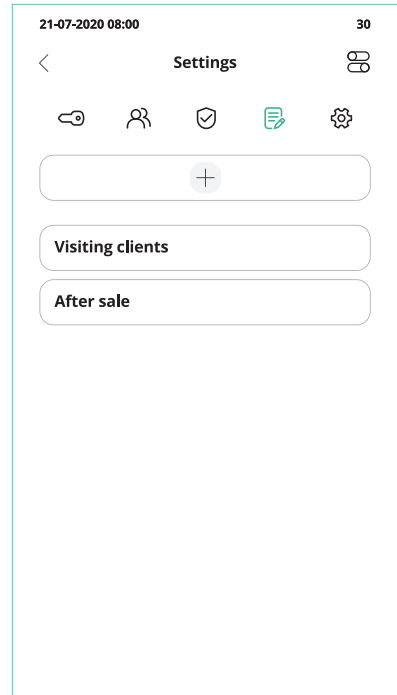
# Event Settings

---

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

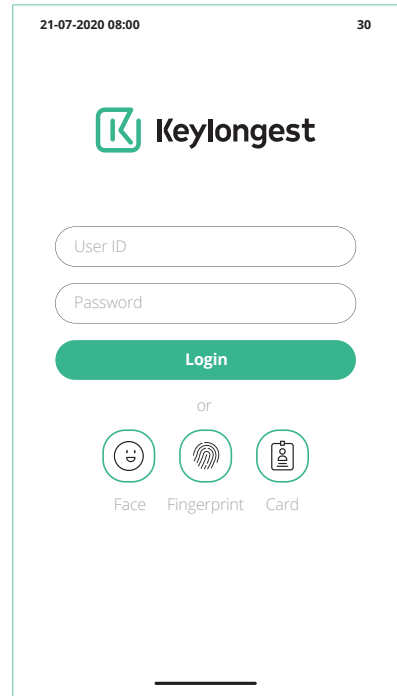
- 1 Press " ".
- 2 Stand in front of camera.
- 3 Select a key, take the key.

## 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.

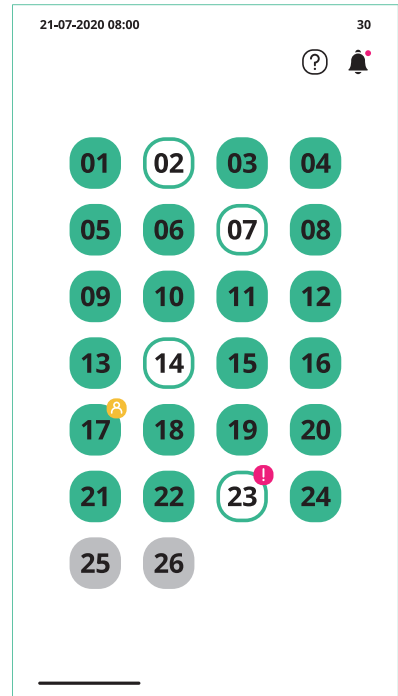


# Return Keys

- 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

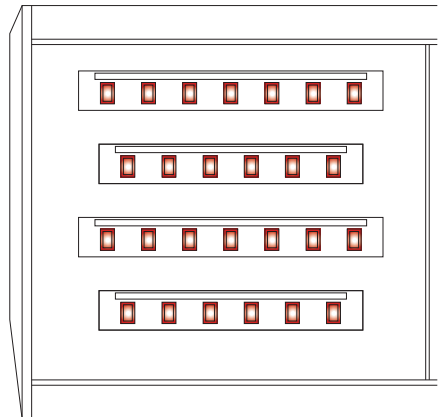
If the door is not closed within the set time (Can be changed in Cabinet Settings), the system will alarm.

## 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

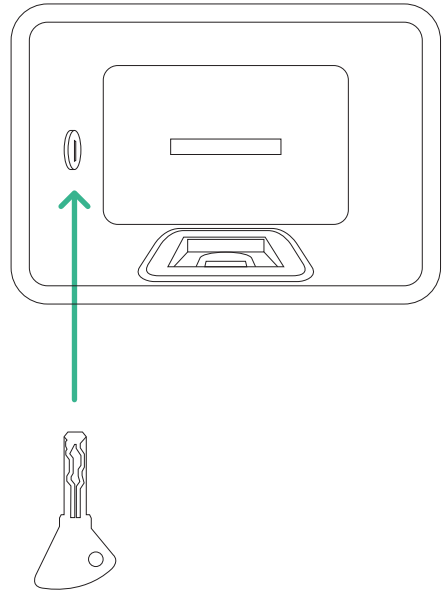
If the key is returned to incorrect KeySlot, the door can not be closed. And the system will alarm and this KeySlot will flash red.



# Emergency To Take Keys

---

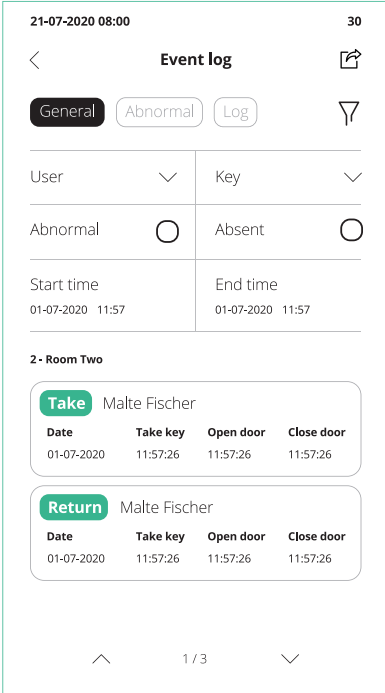
- 1 Use the mechnial key to take keys.
- 2 Cut the security seals for the keys you require.
- 3 Remove the Keys from the security seal.




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 <input type="radio"/>	Absent <input type="radio"/>
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".

