



數碼工作日誌

Digital Log-books

# Lift and Escalator Digital Log-books

*Mobile Application – User Manual (RP)*



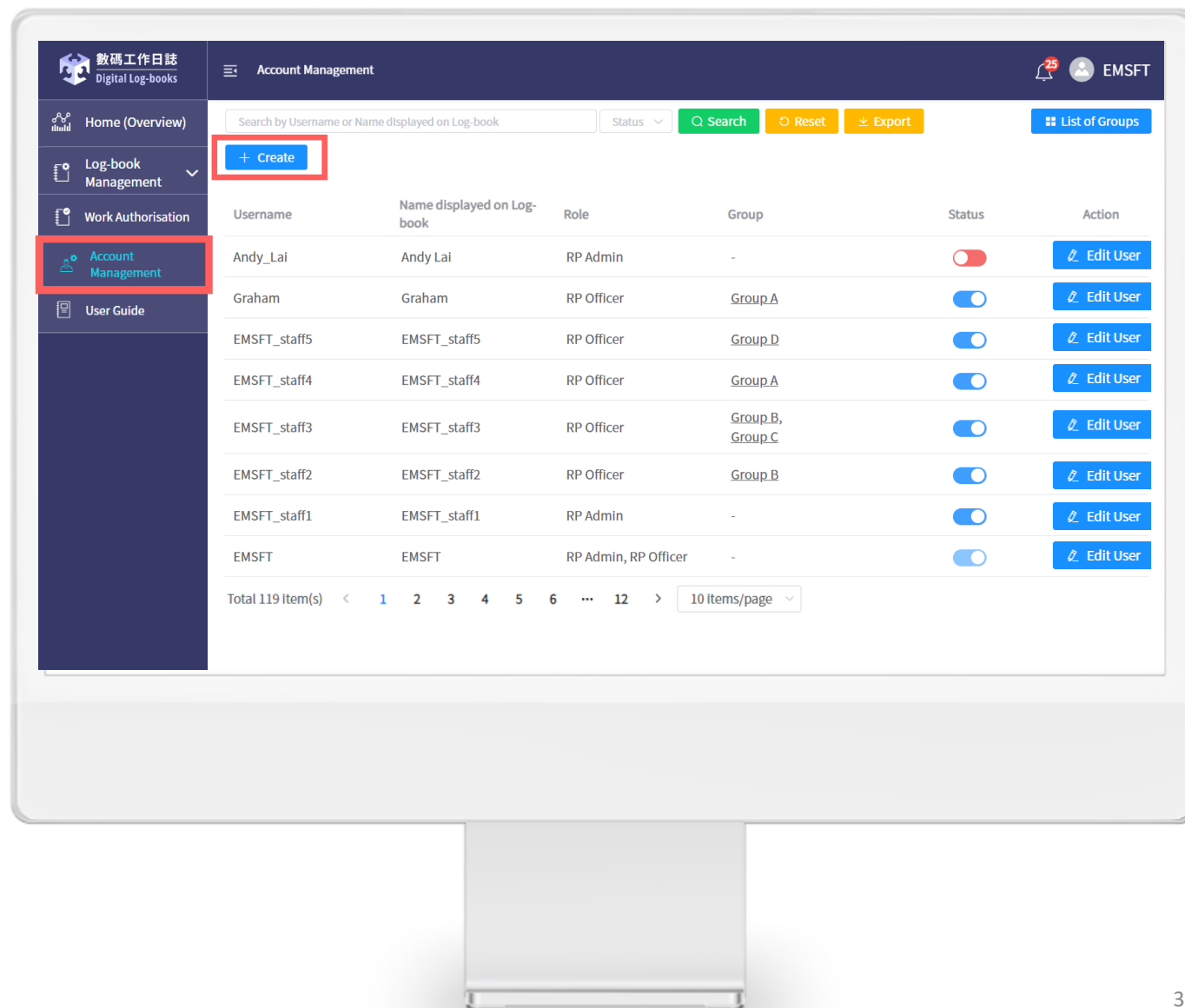
# Table of Contents

<b>1. Creating an Account</b>	<b>3</b>
<b>2. User Login</b>	<b>6</b>
2.1 User Login	6
2.2 User Login – Biometric Authentication	7
2.3 User Login – Changing Password	8
2.4 Change Password	9
2.5 Change Username	10
<b>3. Using Digital Log-book</b>	<b>11</b>
3.1 Search	11
3.2 Download and Advanced Search	12
3.2.1 Download	
3.2.2 Advanced Search	
3.3 View	14
3.4 Acknowledge	16
3.5 View Blockchain Code	21
3.6 Delete Job Record	22
<b>4. Smart Notification Centre</b>	<b>23</b>

# 1. Creating an Account

1 RP users who need to use the mobile application are all required to register the user credentials here through their RP Admin (RP Admin may communicate with the user offline regarding the dissemination of user credentials)

2 Click “Create”



# 1. Creating an Account

3

Choose “RP Officer” under “Role”

Choose “Group”

Enter the username

Enter the password

Confirm the password

Enter the name to be displayed on Log-book

Enter the contact number (optional)

The screenshot shows a web application interface for 'Account Management'. A modal window titled 'Add User' is open, displaying a form with the following fields and instructions:

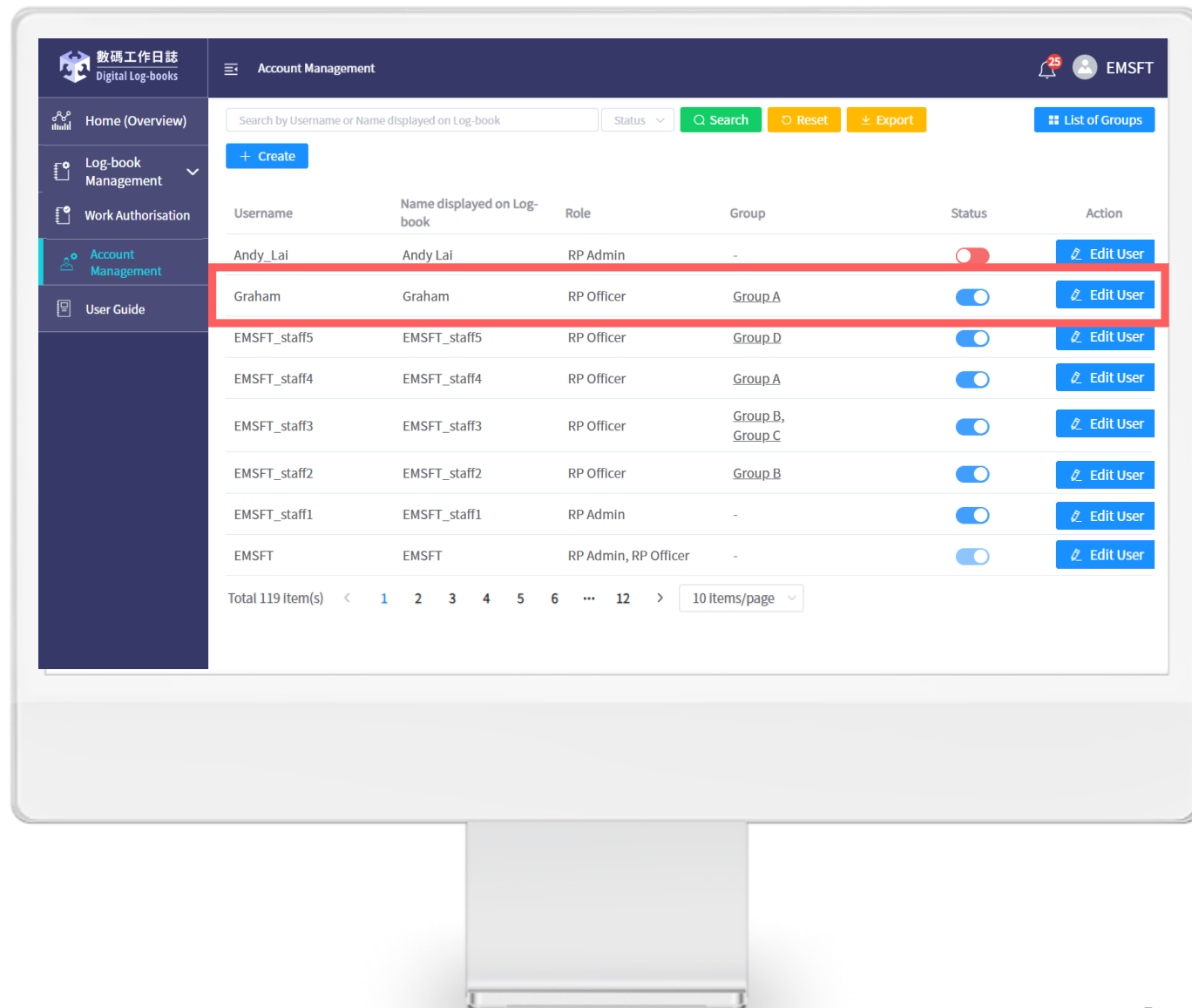
- Role:** A dropdown menu with the placeholder text 'Please choose a Role'.
- Group:** A dropdown menu with the placeholder text 'Please choose a Group'.
- Username:** A text input field with the placeholder text 'Please enter your username'. To the right, a note states: 'Username must be 4-24 characters long and include 1 upper-case letter, 1 lower-case letter, 1 number, and 1 special character "...". But, the first character should not be a special character.'
- Password:** A text input field with the placeholder text 'Please enter your password'. To the right, a note states: 'Password must be 8-32 characters long and include 1 upper-case letter, 1 lower-case letter, 1 number, and 1 special character.'
- Confirm Password:** A text input field with the placeholder text 'Please enter your password again for confirmation'.
- Name displayed on Log-book:** A text input field with the placeholder text 'Please enter a name displayed on Log-book'.
- Contact Number (Optional):** A text input field with the placeholder text 'Please enter your contact number'.

At the bottom right of the modal, there are 'Cancel' and 'Confirm' buttons. The background interface shows a sidebar with 'Home (Overview)', 'Log-book Management', 'Work Authorisation', 'Account Management' (highlighted), and 'User Guide'. The top right corner shows a notification bell with '25' and a user profile icon labeled 'EMSFT'.

# 1. Creating an Account

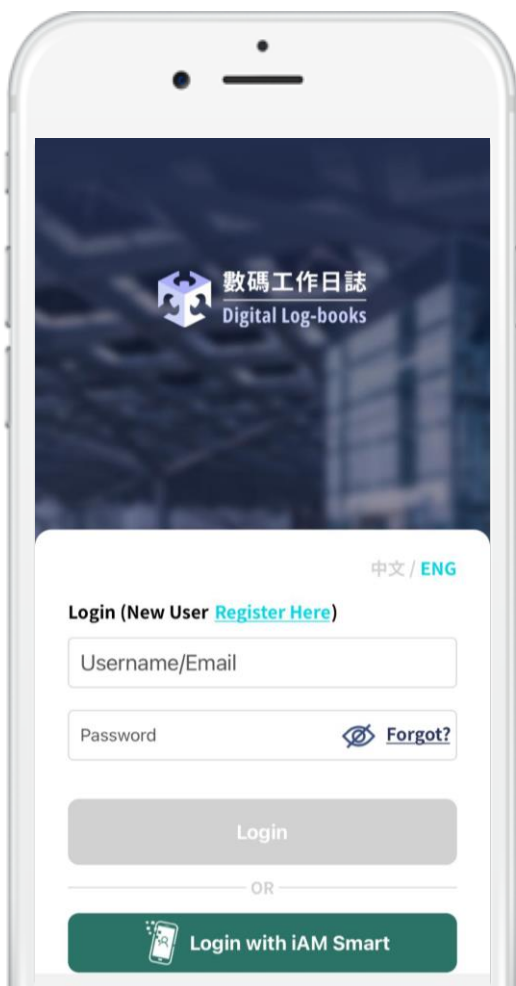
4

A new RP Officer has been created successfully

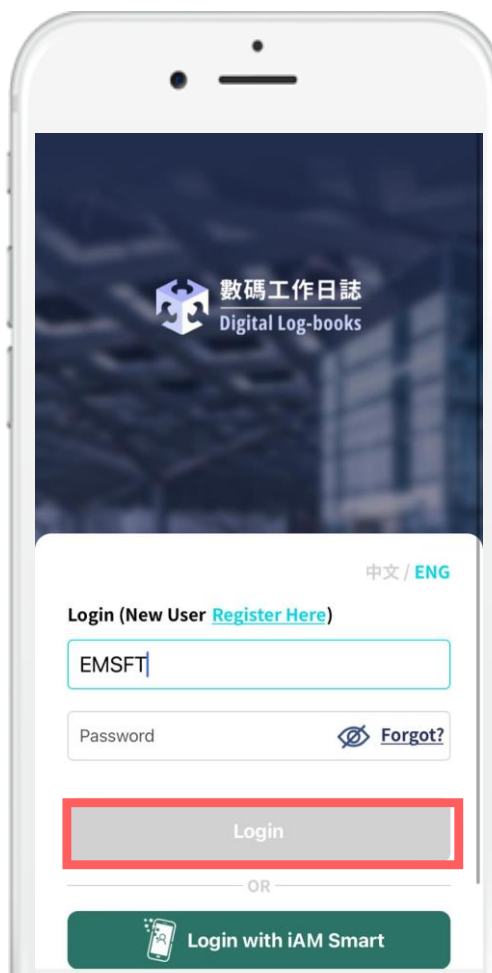


## 2.1 User Login

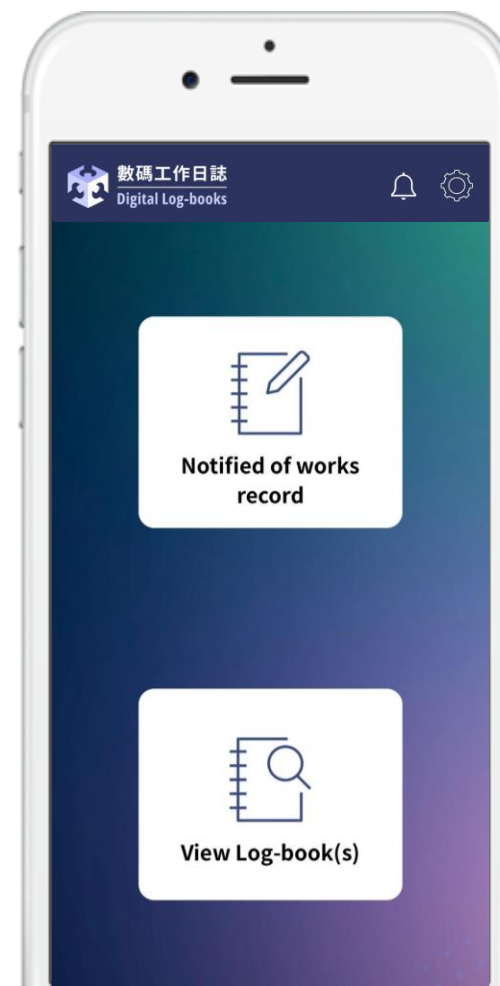
- 1 A RP Officer installs this application, opens it and enter the Login page




- 2 Enter the account credentials that RP Admin has created in the web version  
- Click "Login"



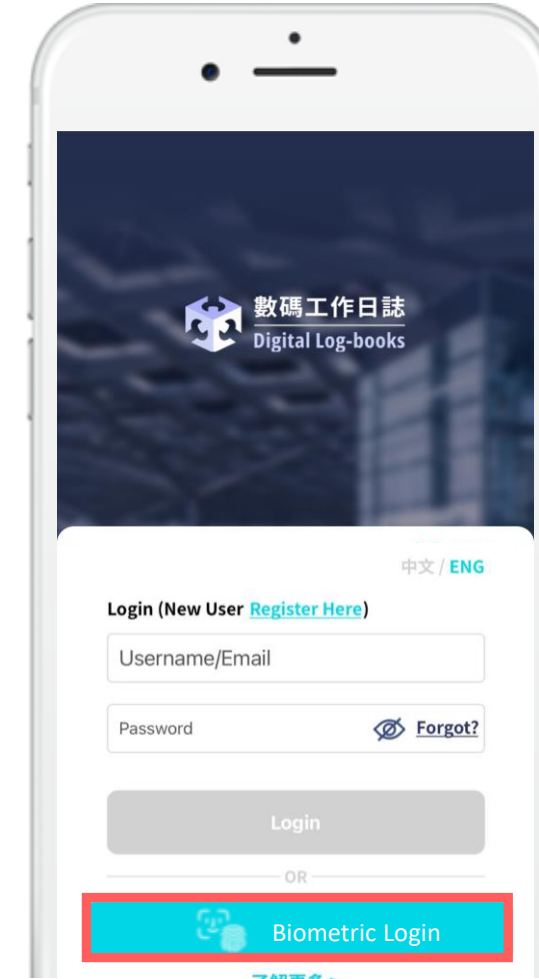
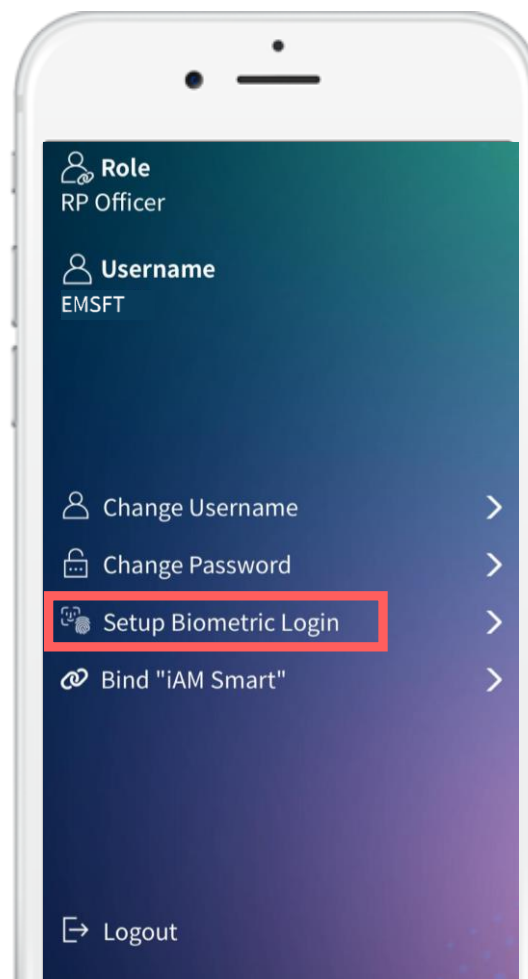
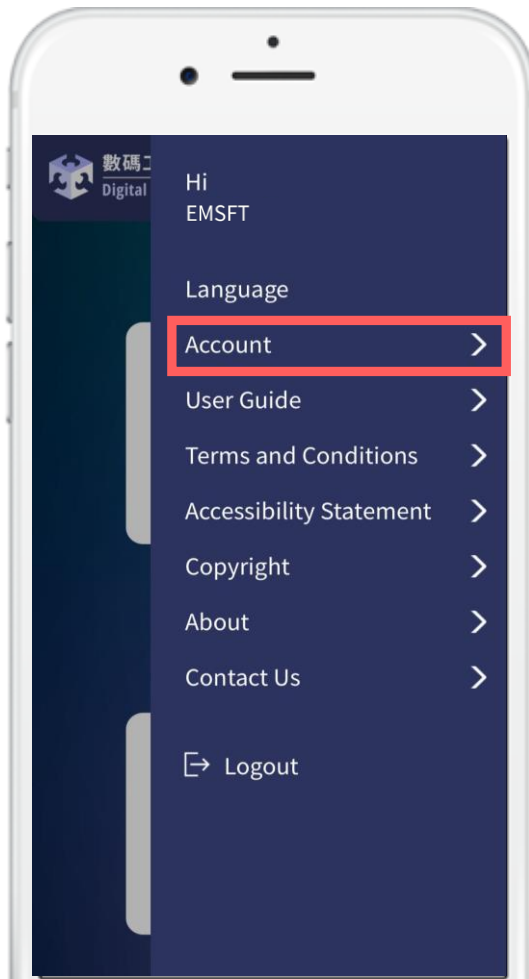
- 3 After logging in, he/she will enter the Homepage




## 2.2 User Login – Biometric Authentication

- 1 After logging in, click “” in the upper right corner, select account and click “Setup Biometric Login”

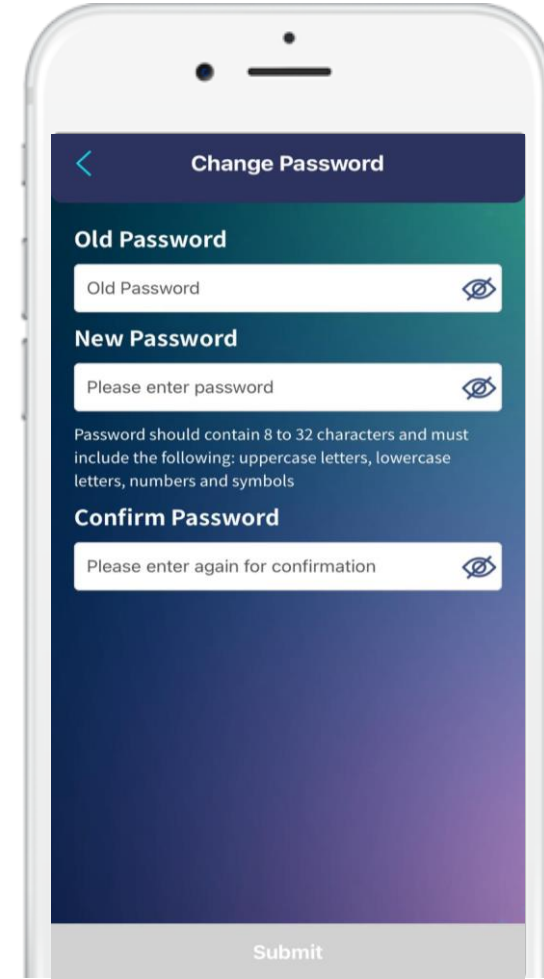
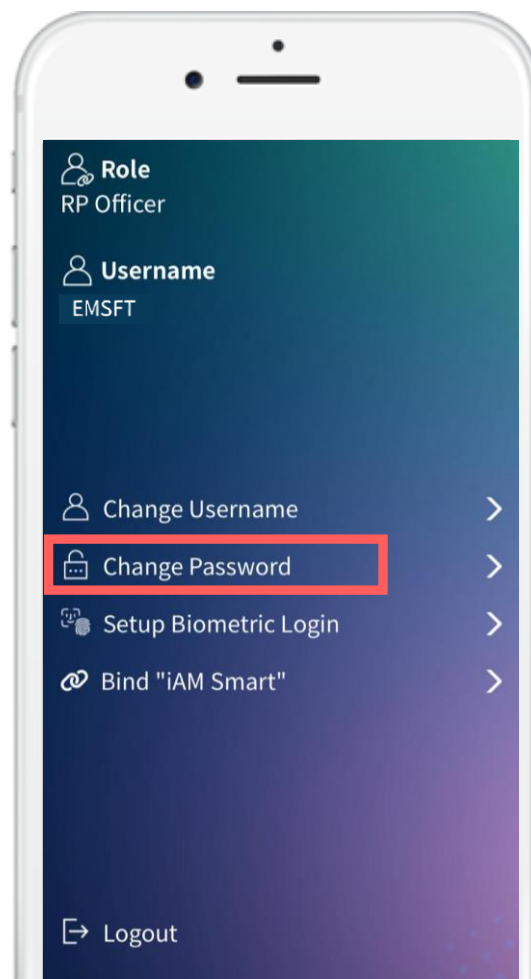
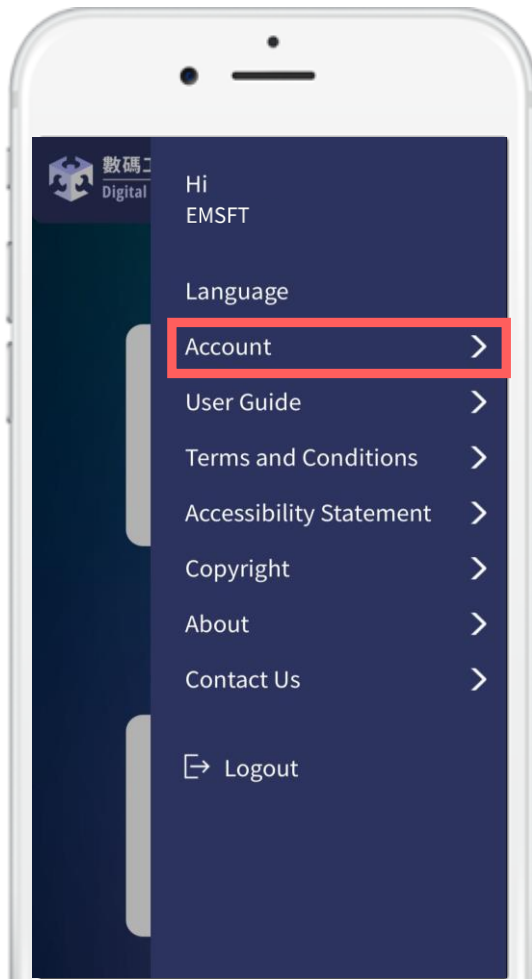
- 2 The next time you login, you may choose “Biometric Login”



## 2.3 User Login – Changing Password

1 After logging in, press the button “” in the upper right corner, select “Account” and click “Change Password”

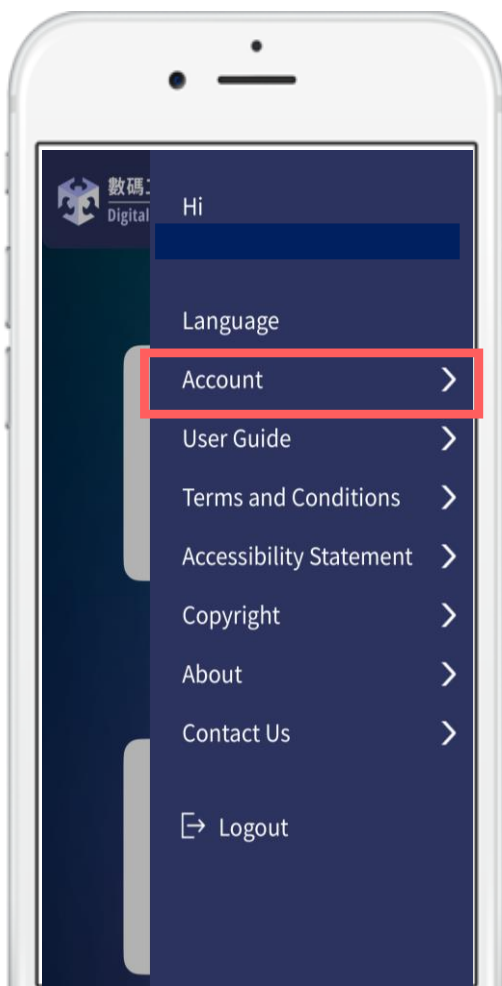
2 First, enter the current password, then enter and confirm the new password



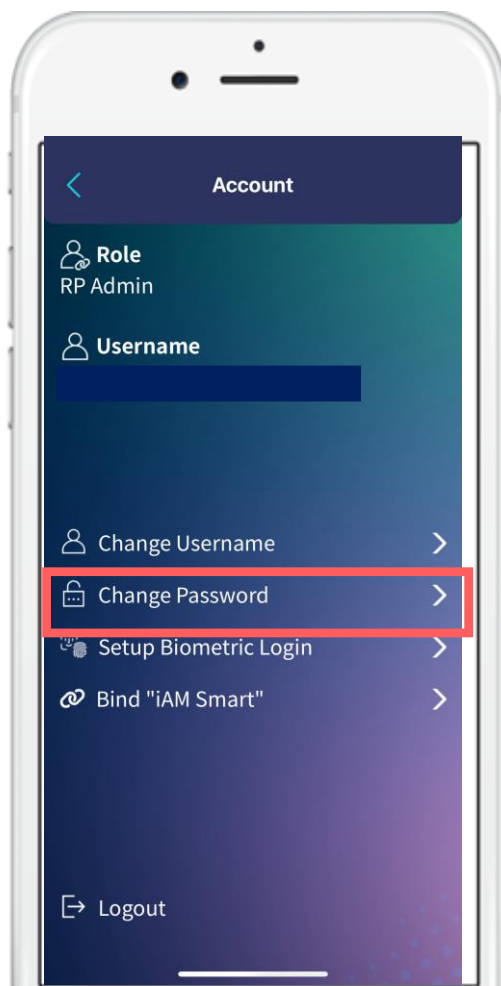


## 2.4 Change Password

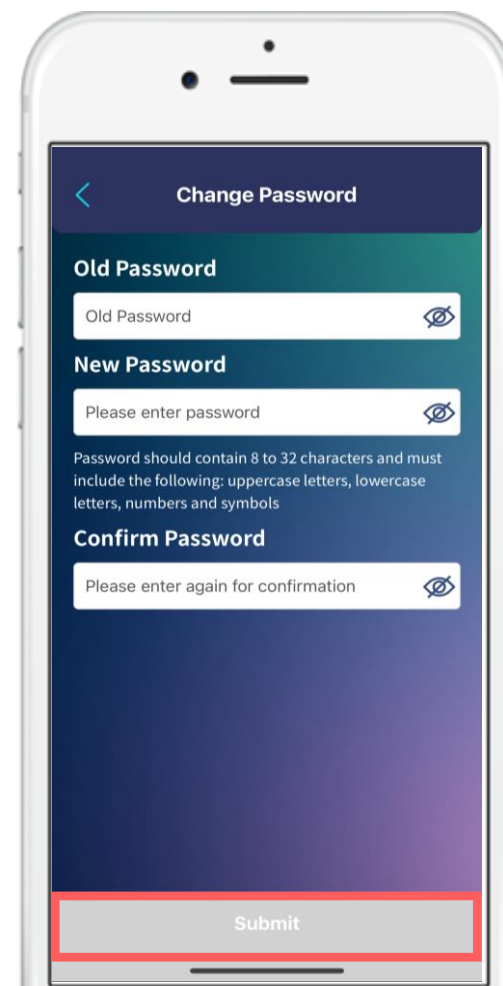
1 Click 「」 → 「Account」



2 Click 「Change Password」

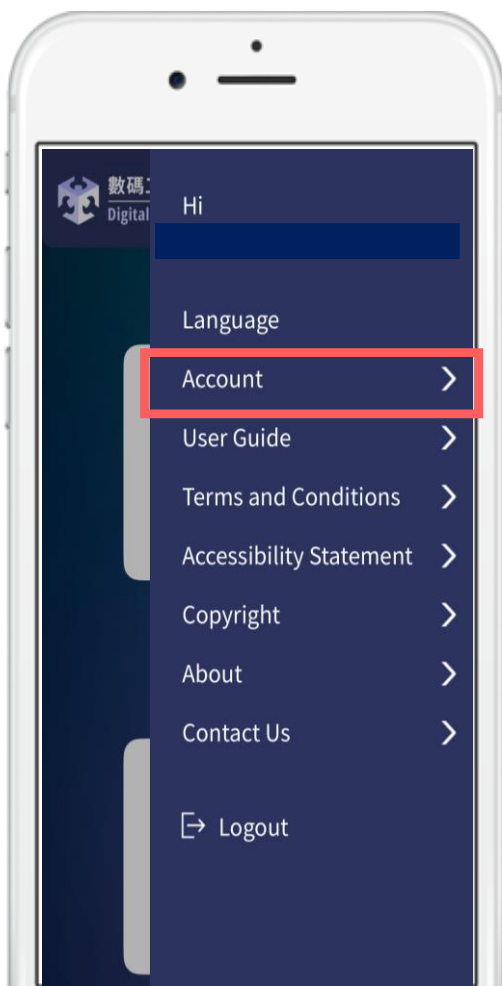


3 Enter the old password and new password, click 「Submit」

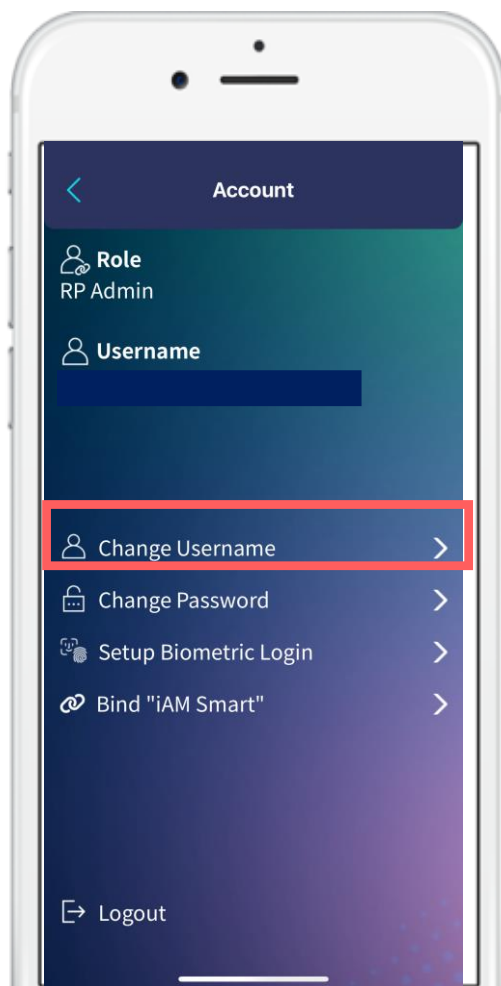


## 2.5 Change Username

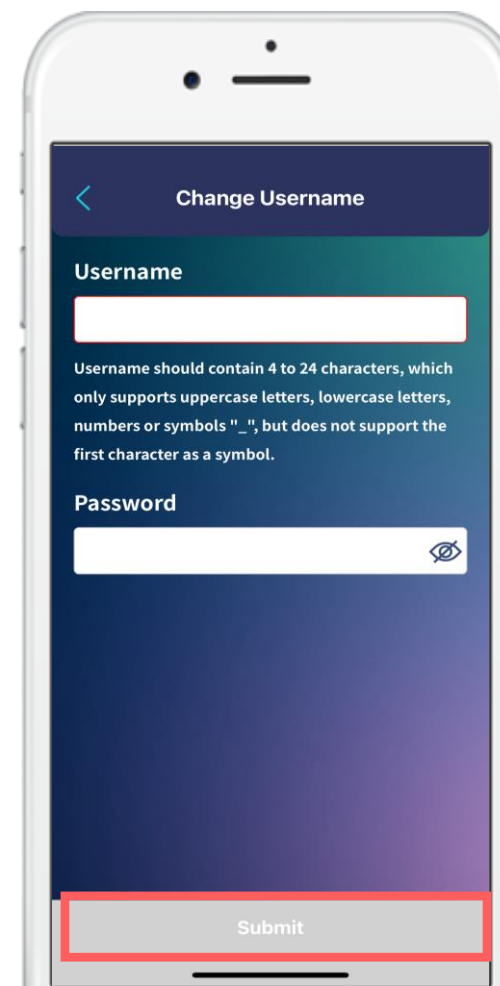
1 Click 「」 → 「Account」



2 Click 「Change username」

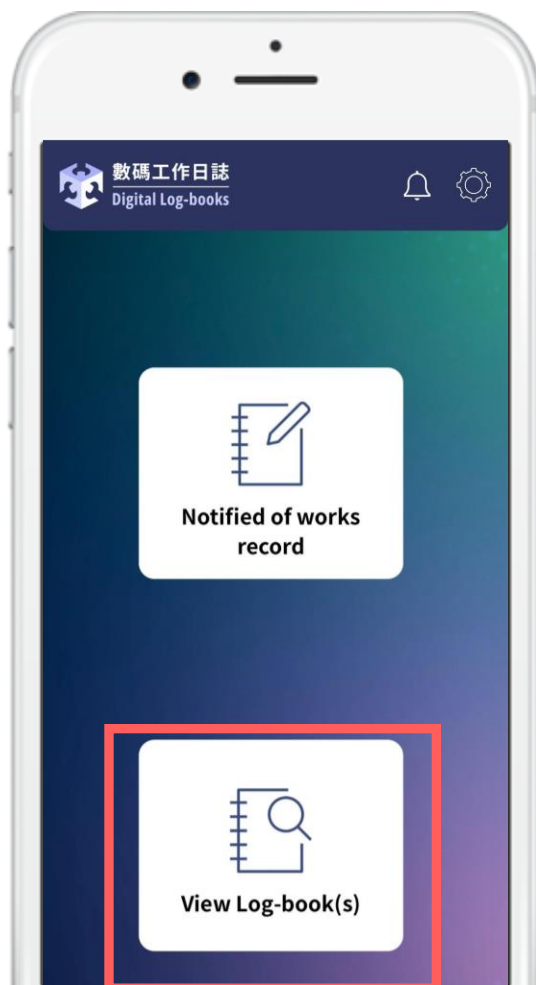


3 Enter new username and password · Click 「Submit」

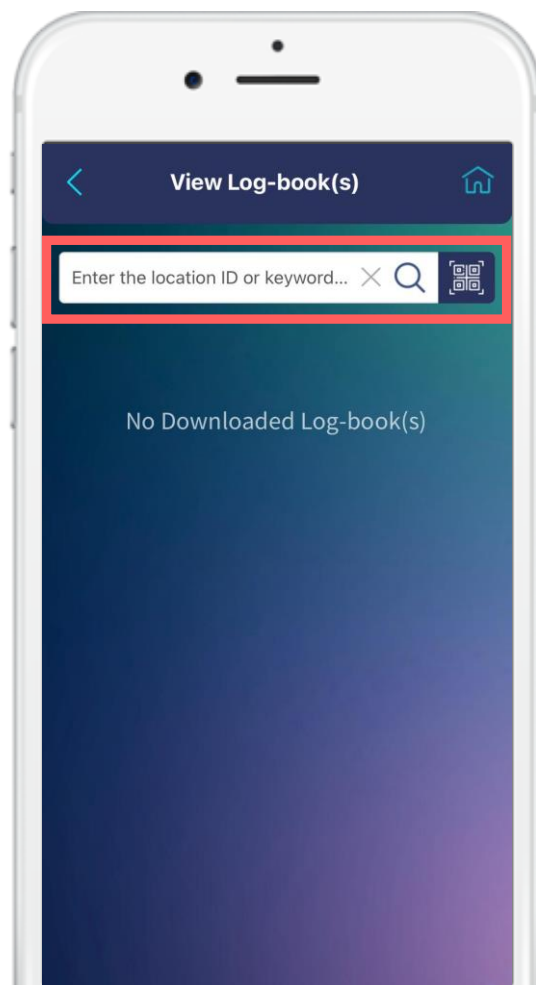


## 3.1 Search

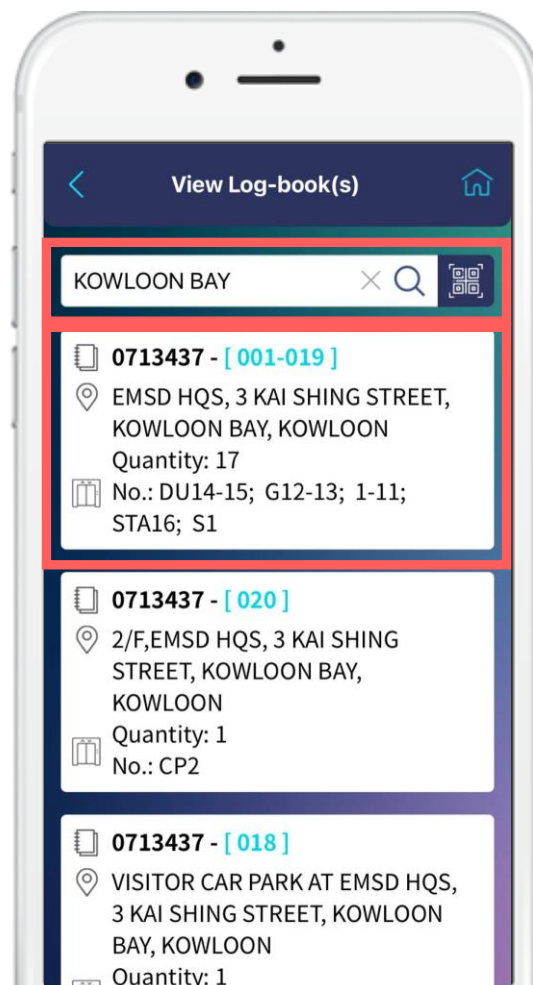
- 1 Select  
“View Log-book(s)”



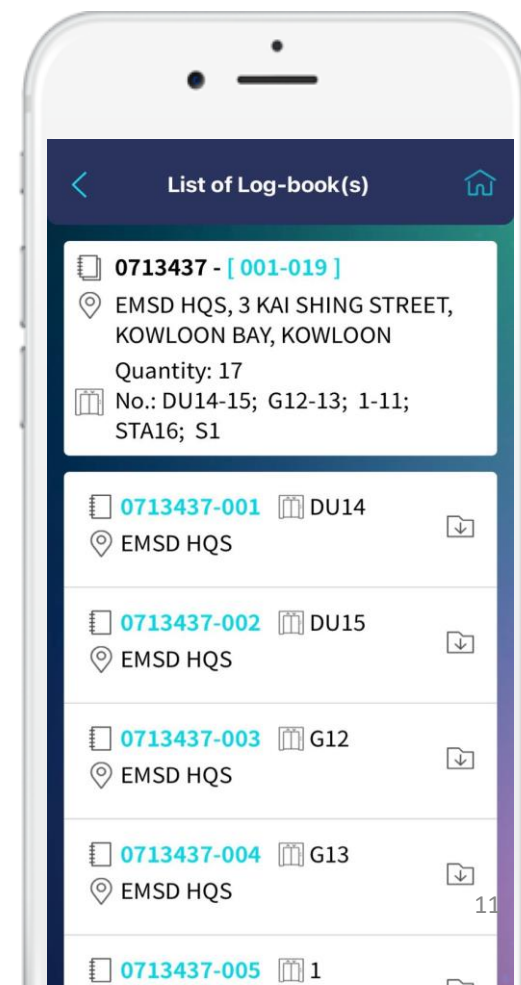
- 2 Enter the location ID/  
keyword or use a QR code  
to look up a log-book



- 3 For example,  
Enter “Kowloon Bay” to  
search relevant log-books






- 4 The page will display log-  
book information relevant  
to “Kowloon Bay”





## 3.2.1 Download

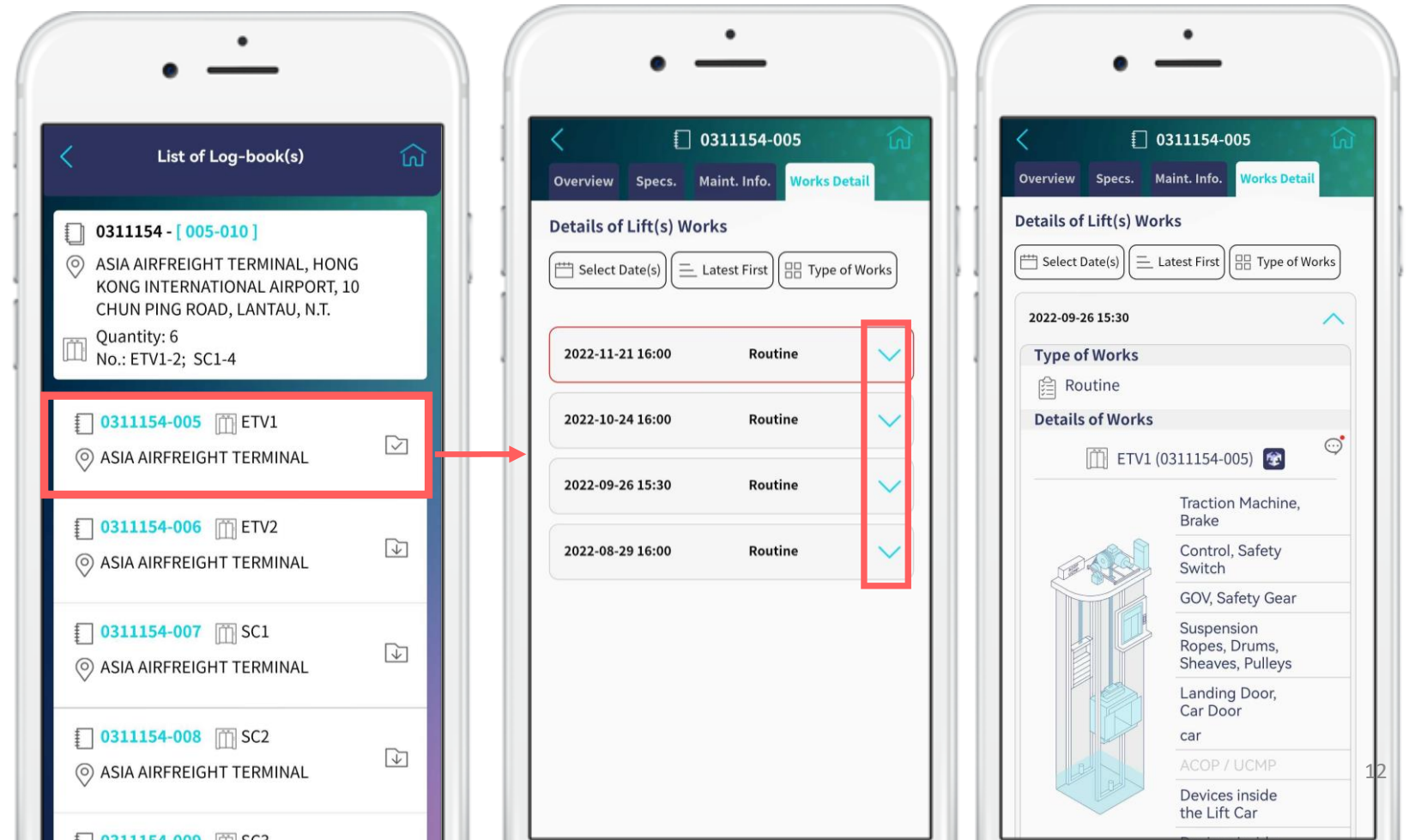
1 Click the log-book you would like to download

2 Click “” to expand and read the log details

 You may click “” to download the log-book record in advance so that you can check it afterwards at any time

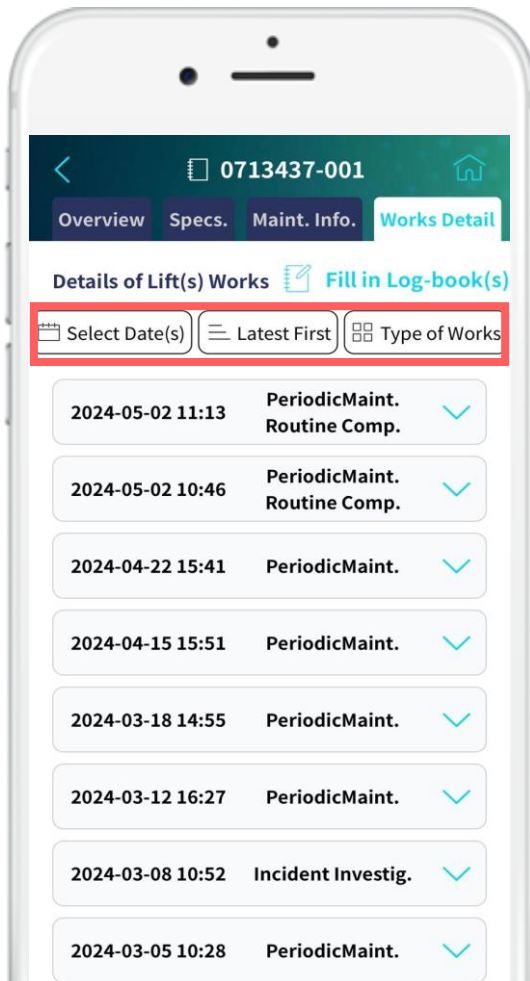
“” means you have downloaded the latest log-book record

“” means you need to update your log-book. Please click the icon to update the latest log

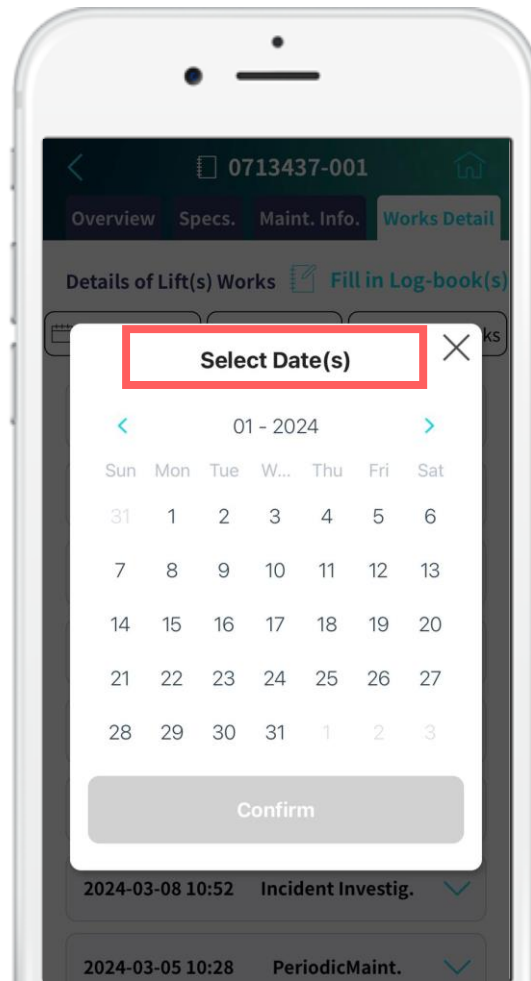


## 3.2.2 Advanced Search

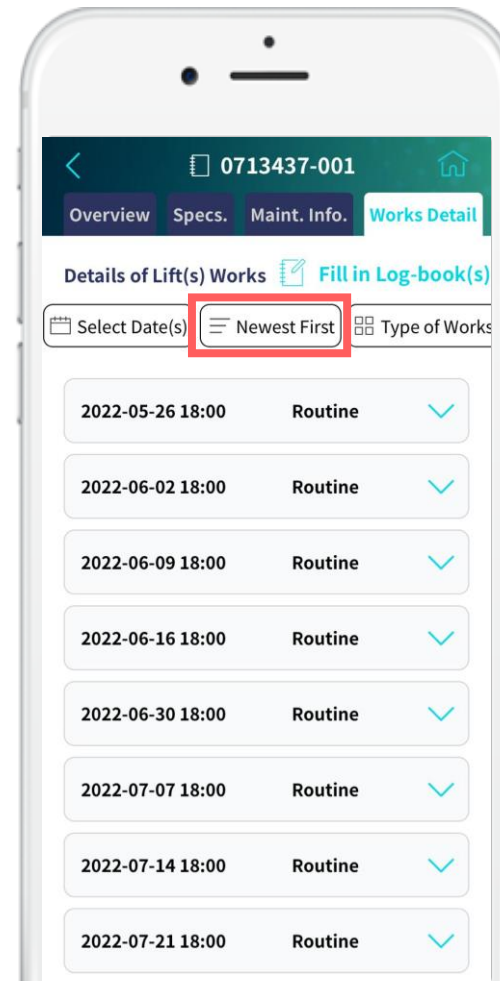
- 1 There are three ways to perform advanced searches



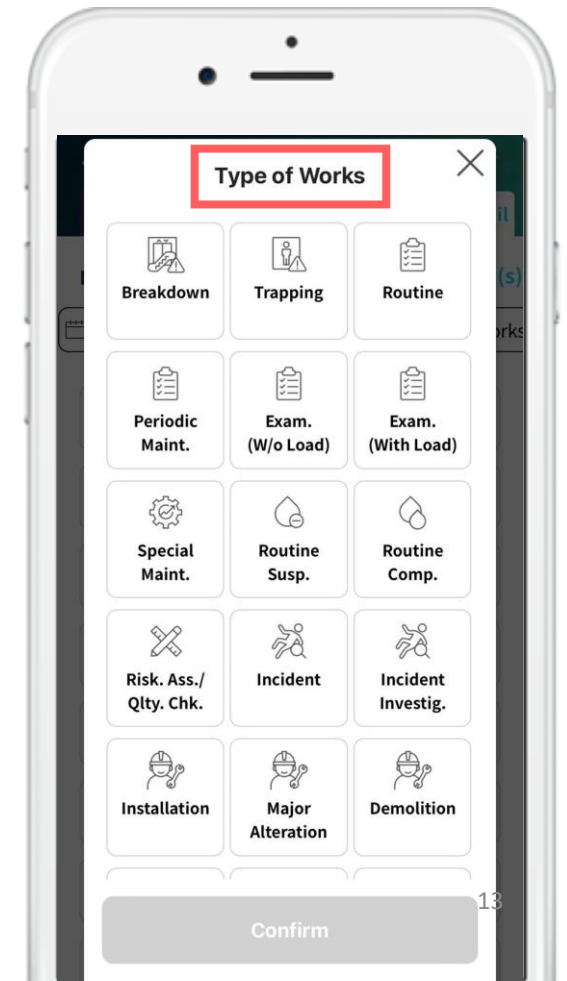
- 1.1 Search by choosing "Select Date"



- 1.2 Sort by choosing "Newest First"



- 1.3 Search by choosing "Type of Works"





## 3.3 View

### 1 Overview

0912823-001

Overview Specs. Maint. Info. Works Detail

#### General Information

**Address**  
新界 長洲 雅寧苑 良澤閣  
LEUNG CHAK HOUSE, NGA NING COURT, CHEUNG CHAU, N.T.

**Lift(s) No.**  
1

**Name of Principal Installation Contractor**  
-

**Date of Completion of Installation**  
2001-09-17

**Date of Expiry of Use Permit**  
2025-02-24

**Date of Expiry of Load Test**  
2026-04-14

**Date of Digital Log-book Started**  
2023-07-03

**Remarks**  
-

### 2 Specifications

0912823-001

Overview Specs. Maint. Info. Works Detail

#### Basic Specifications

**Lift(s) -Lift No.**  
1

**ELECTRIC PASSENGER LIFT**  
ELECTRIC PASSENGER LIFT

**Manufacturer / Model**  
Toshiba  
CV-100

**Rated Speed**  
1 m/s

**Rated Load**  
900 kg

**Floors Served**  
G,1,2,3

**No. of Suspension Ropes / Belts**  
-

**Diameter / Width of Suspension Ropes / Belts**  
-

**Age of Lift**  
23 year(s)

**Age of Drive**  
23 year(s)

### 3 Maintenance Information

0912823-001

Overview Specs. Maint. Info. Works Detail

#### Planned Duration for Maintenance

CHEVALIER (HK) LTD. (CHEVALIER) - 每週(有 UCMP & ACOP)

Annually not less than : 24 hr  
Per visit duration around : 0.5 to 0.75 hr

#### Maintenance Schedule

Starting Period (Week 1)  
2023-12-31 to 2024-01-06

< 46 - 50 Week >

Maintenance	Period	46	47	48	49	50
Traction Machine, Brake						
Suspension Ropes, Drums, Sheaves, Pulleys						
Control, Safety Switch						

### 4 Works Detail

0912823-001

Overview Specs. Maint. Info. Works Detail

#### Details of Lift(s) Works

Fill in Log-book(s)

Select Date(s) Latest First Type of Works

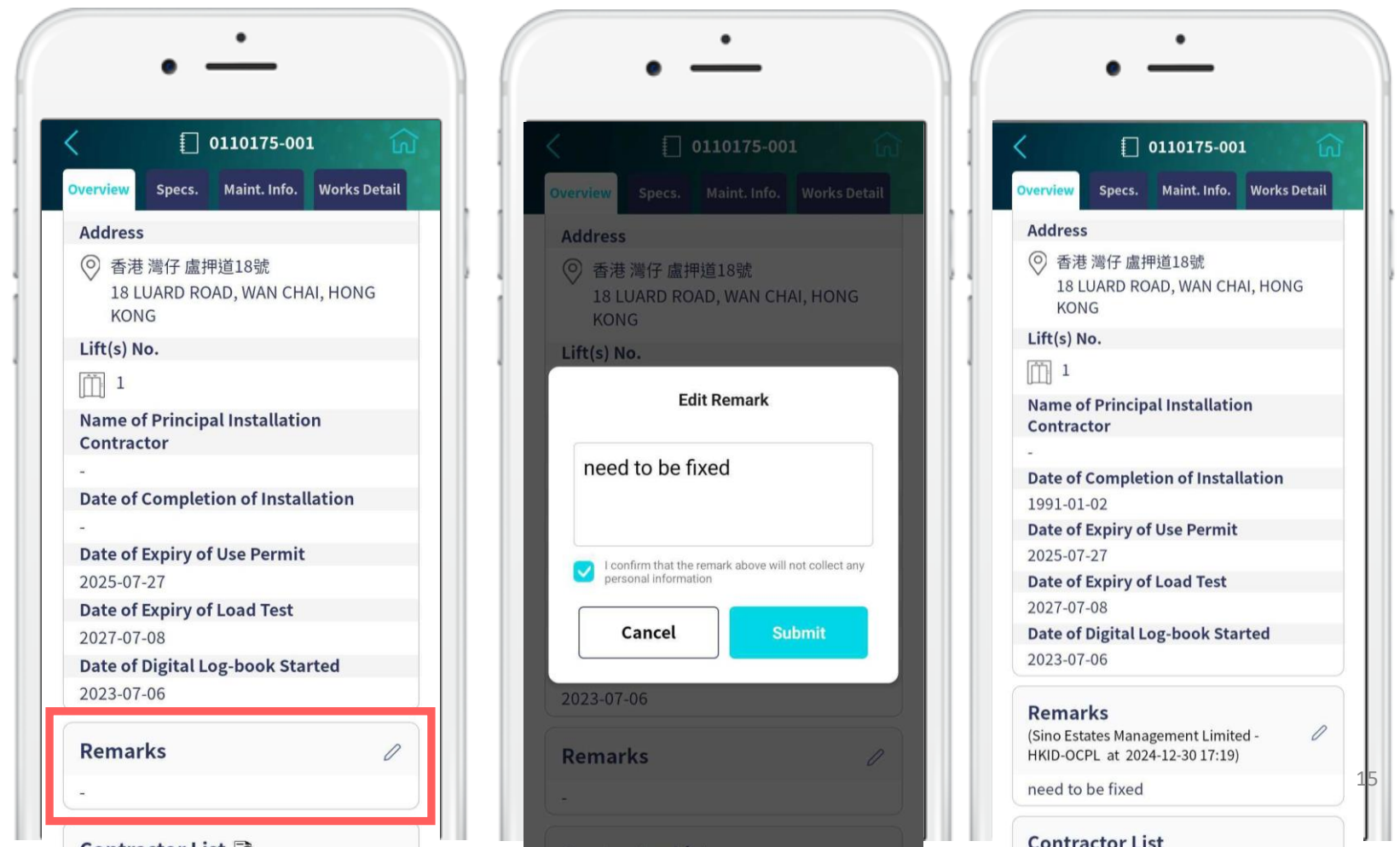
2024-08-08 17:00	PeriodicMaint.	✓
2024-08-01 17:00	PeriodicMaint.	✓
2024-07-25 17:00	PeriodicMaint.	✓
2024-07-18 17:00	PeriodicMaint.	✓
2024-07-11 17:00	PeriodicMaint.	✓
2024-07-04 17:00	PeriodicMaint.	✓
2024-06-27 17:00	PeriodicMaint.	✓
2024-06-20 17:00	PeriodicMaint.	✓

## 3.3 View - Add Remark

You can add and edit the remark of a logbook

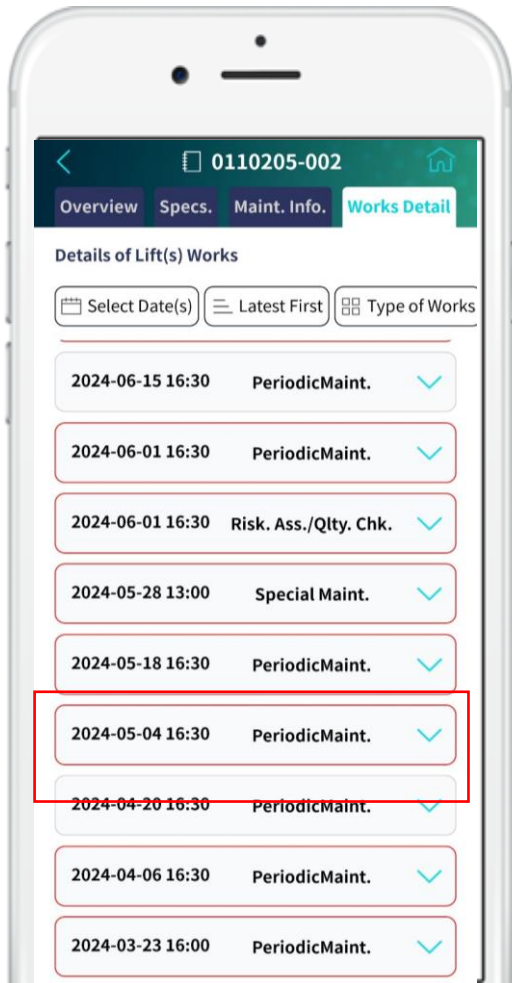
The remark would be shown under the general information

Users which have the logbook access right can view and edit the remark

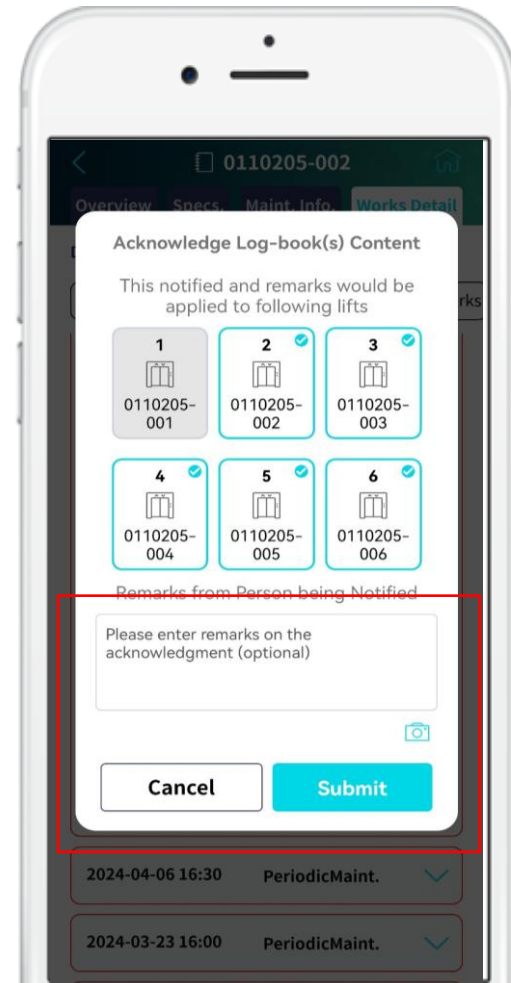
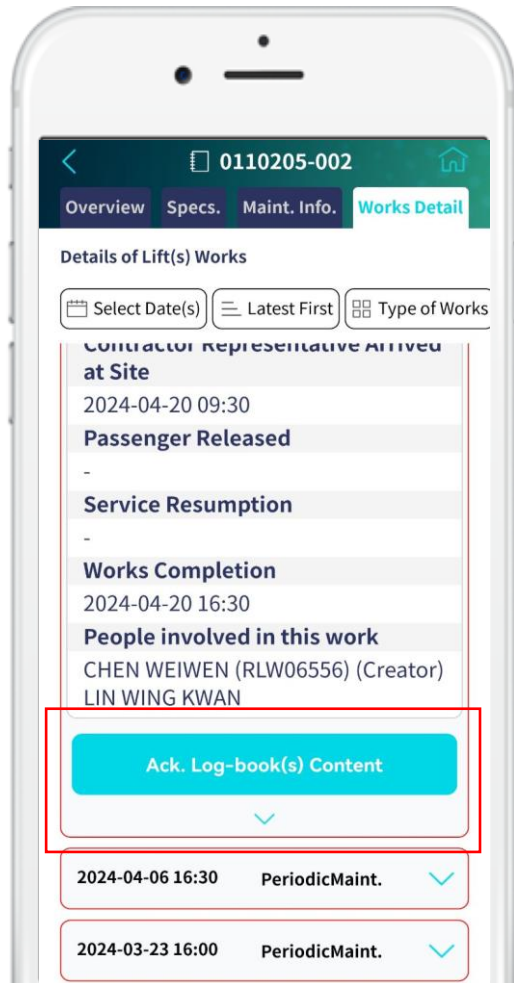


## 3.4 Acknowledge

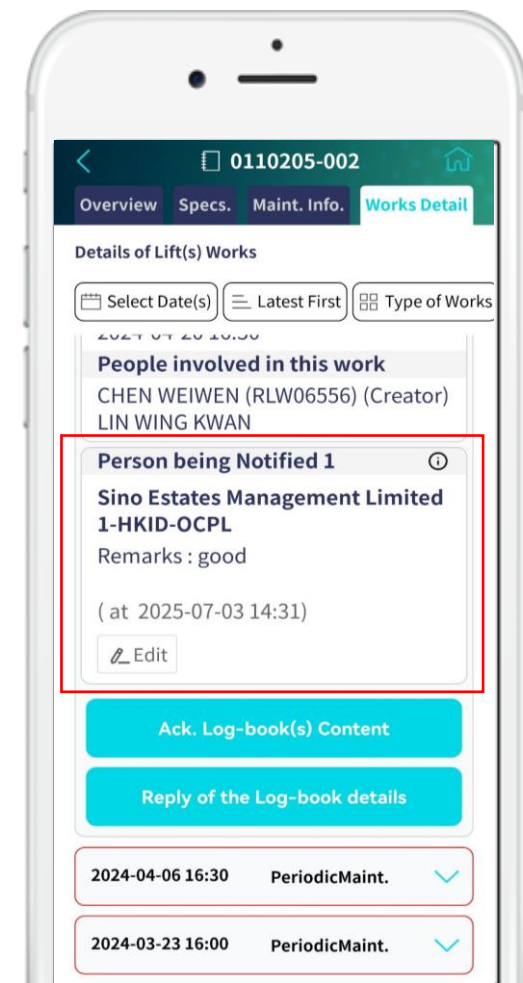
1.1 Log-books pending acknowledgement will be highlighted in red frames



1.2 Enter “Acknowledge Log-book(s) Content” and click “Submit”



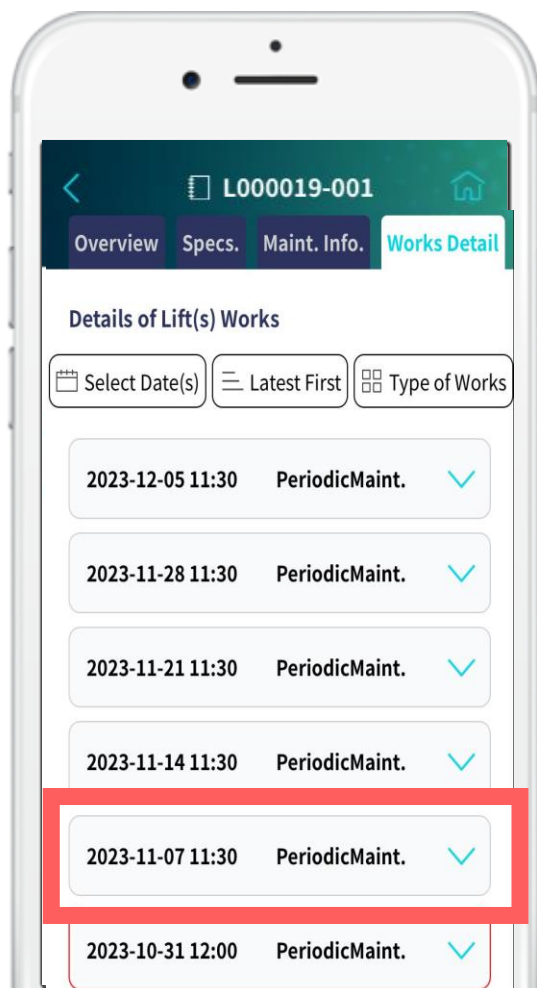
1.3 After the “Works Detail” is acknowledged, the red frame will vanish and the Remarks from Person being Notified will be shown



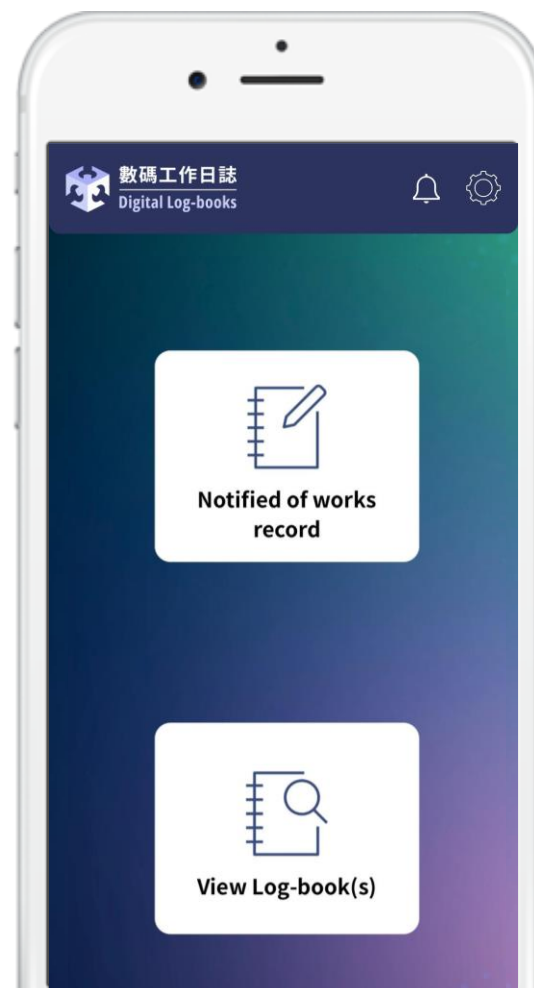
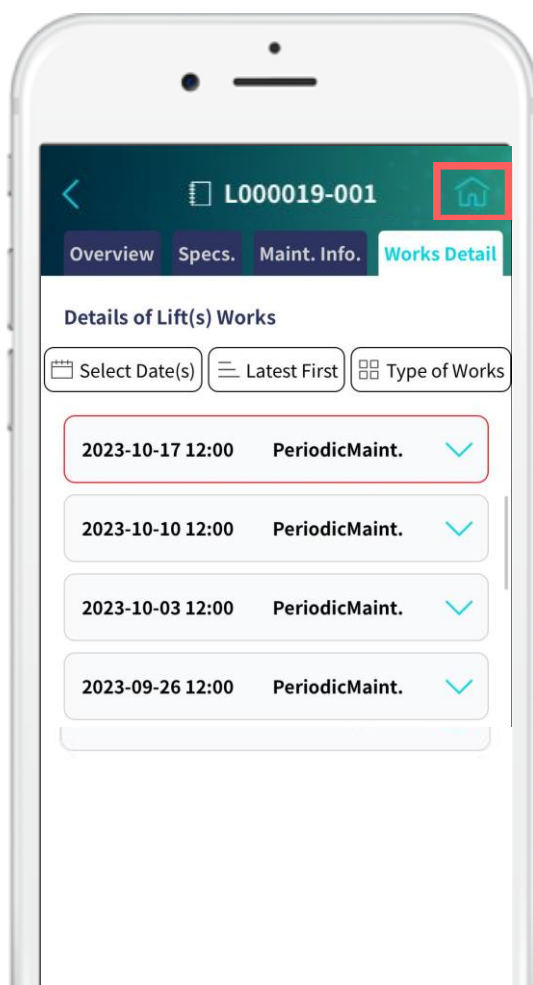


## 3.4 Acknowledge

1.4 The red frames of those acknowledged log-books will vanish at the same time



1.5 You can press the house icon in the upper right corner to return to the main page

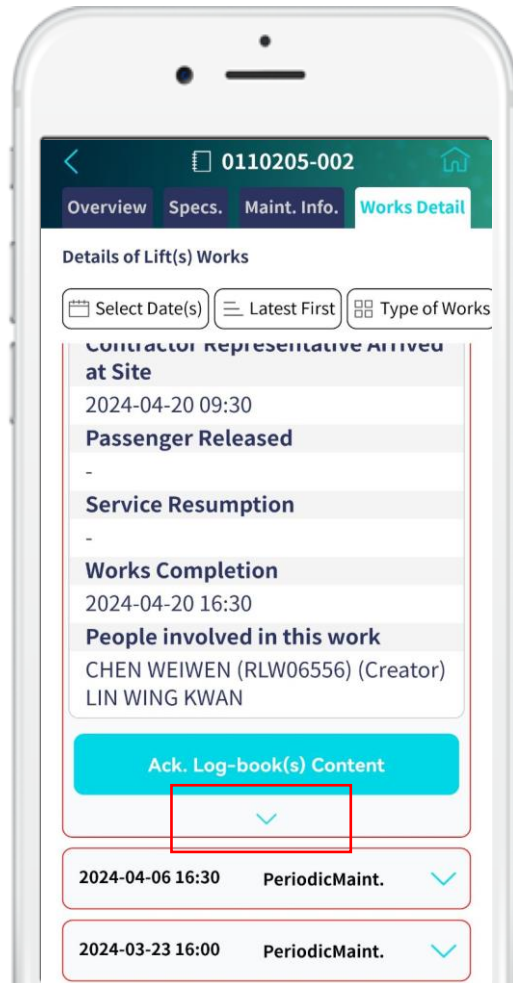


Relevant work records allow more than one relevant RPs that can be accessed to acknowledge the log records.

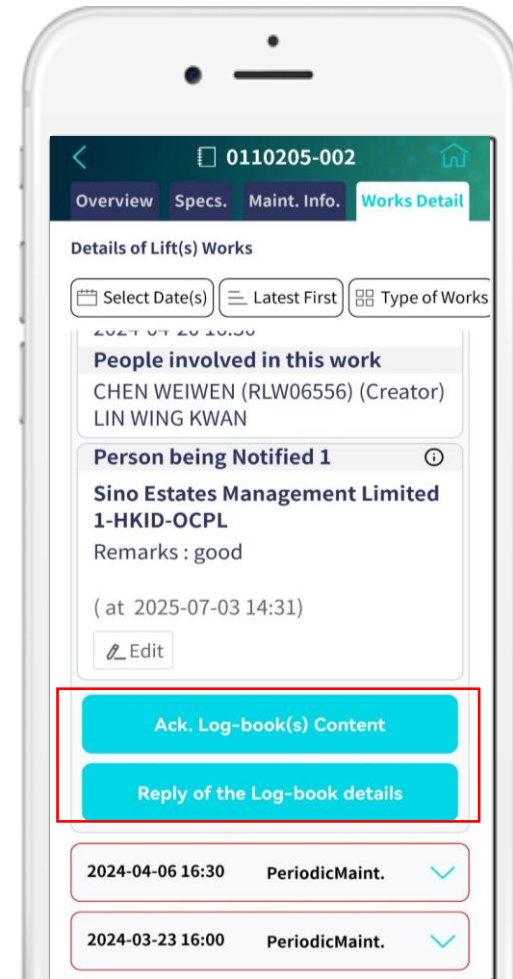
Some of the lifts or escalators recorded in the work record can be selected for batch notification.

## 3.4 Acknowledge

1.6 If you want to reply to the content, click the button ✓



1.7 After the “Reply of the Log-book details” is shown, press and enter the message



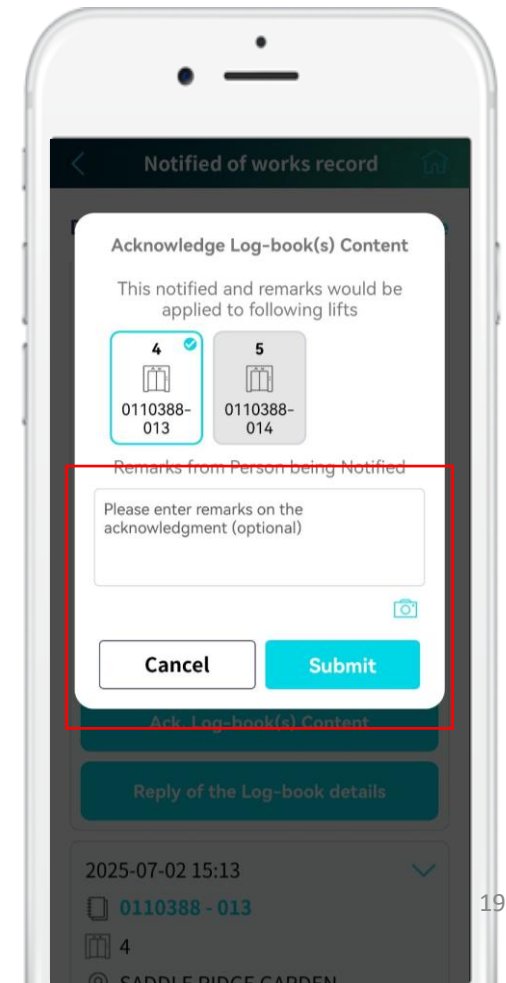
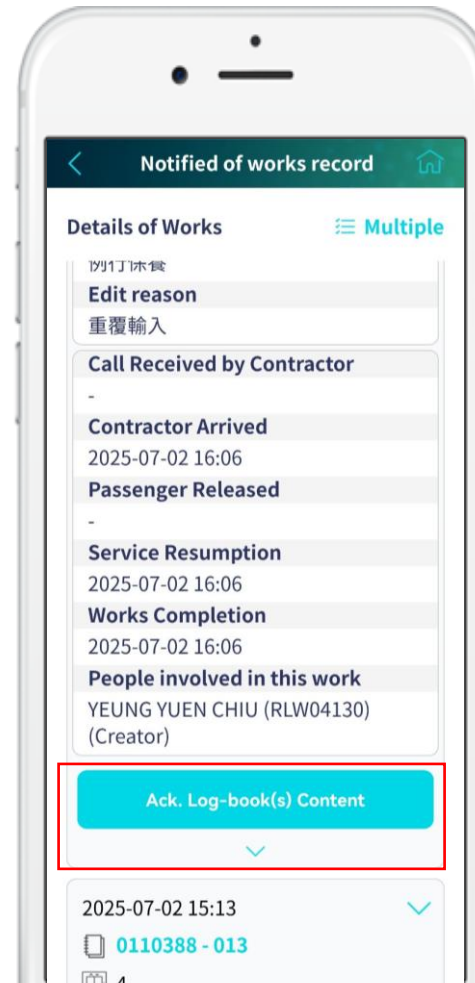
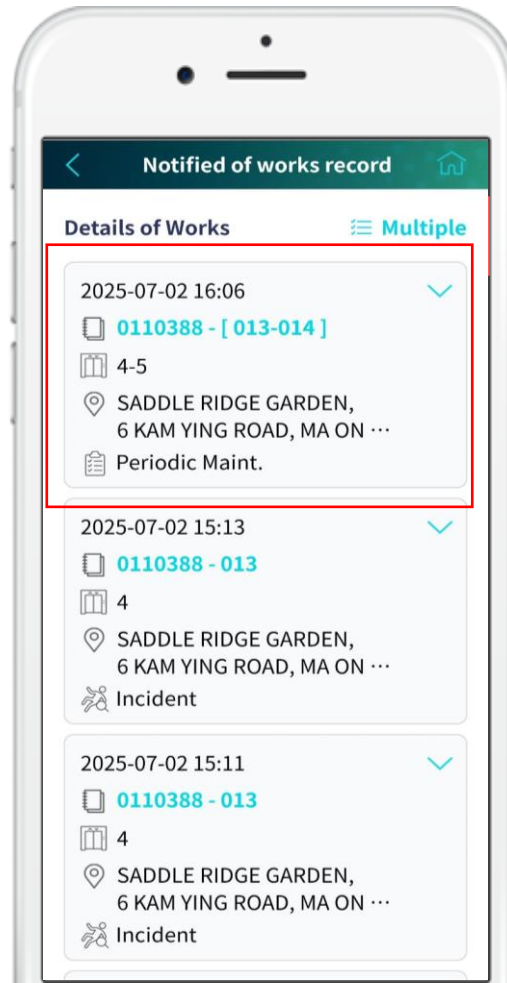
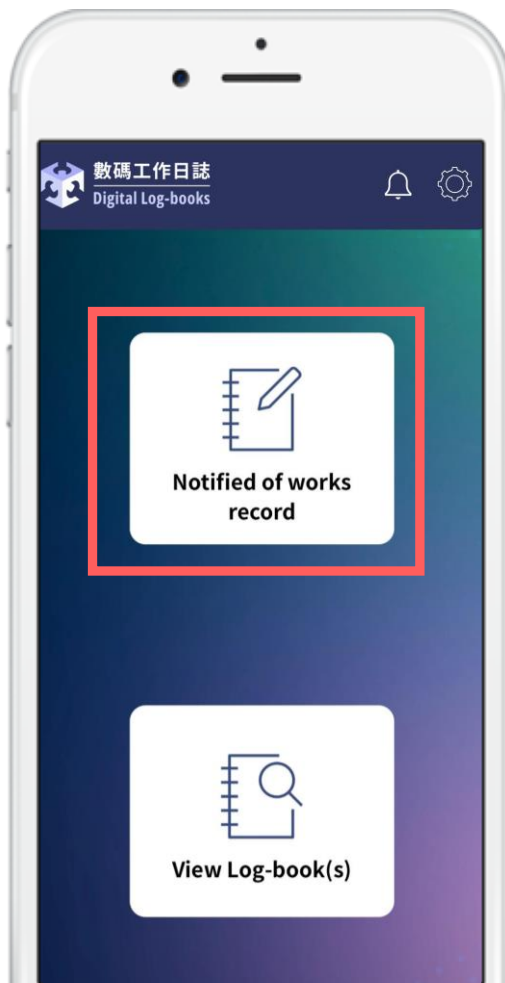
## 3.4 Acknowledge

2.1 Click “Notified of works record”

2.2 Click target Log-book

2.3 Select the log-book(s) as appropriate, then click “Ack. Log-book(s) Content”  
If you want to reply only, click the arrow to display the “Reply of the Log-book details”

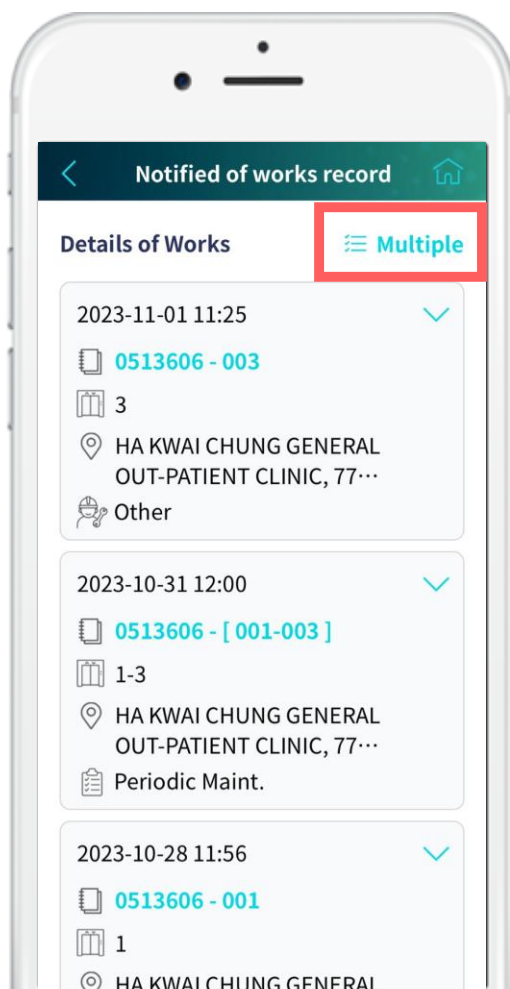
2.4 Press submit



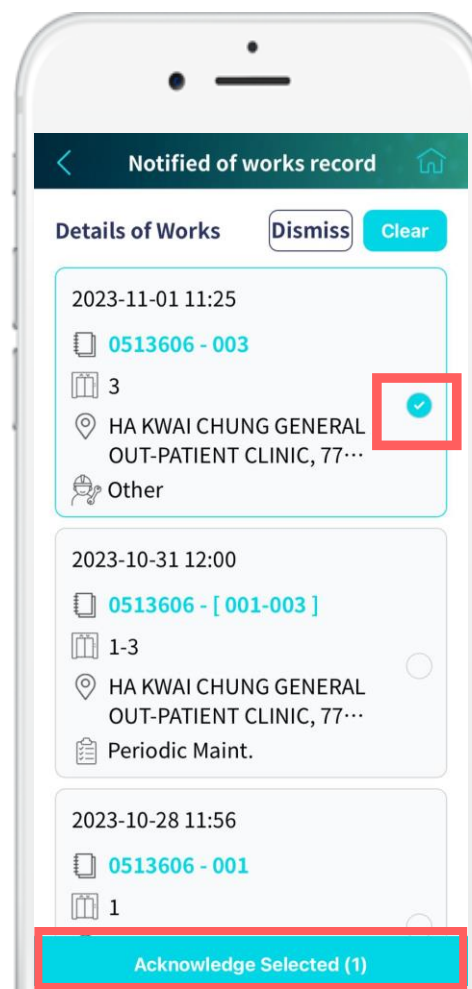
## 3.4 Acknowledge

Related work records can be viewed by selecting multiple items at a time

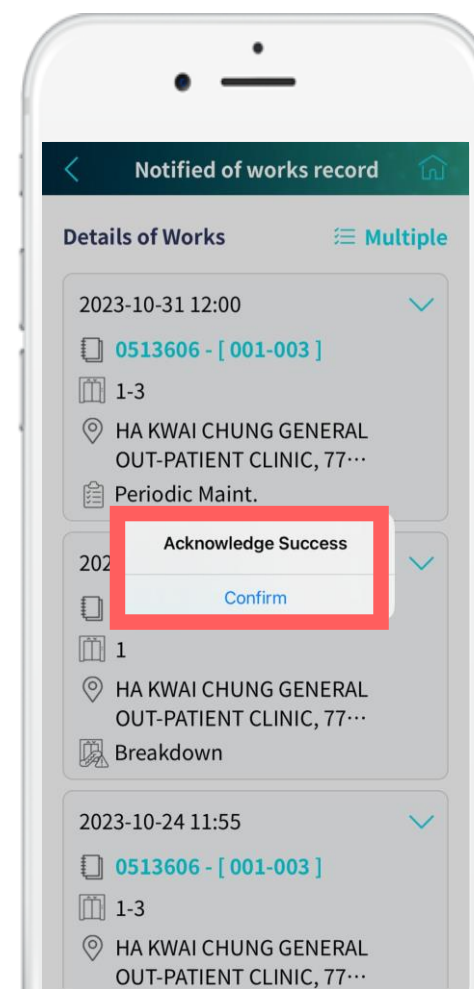
3.1 Click “Multiple”



3.2 Select the log-book(s) as appropriate, then click “Acknowledge Selected”



3.3 “Acknowledge Success” will be shown

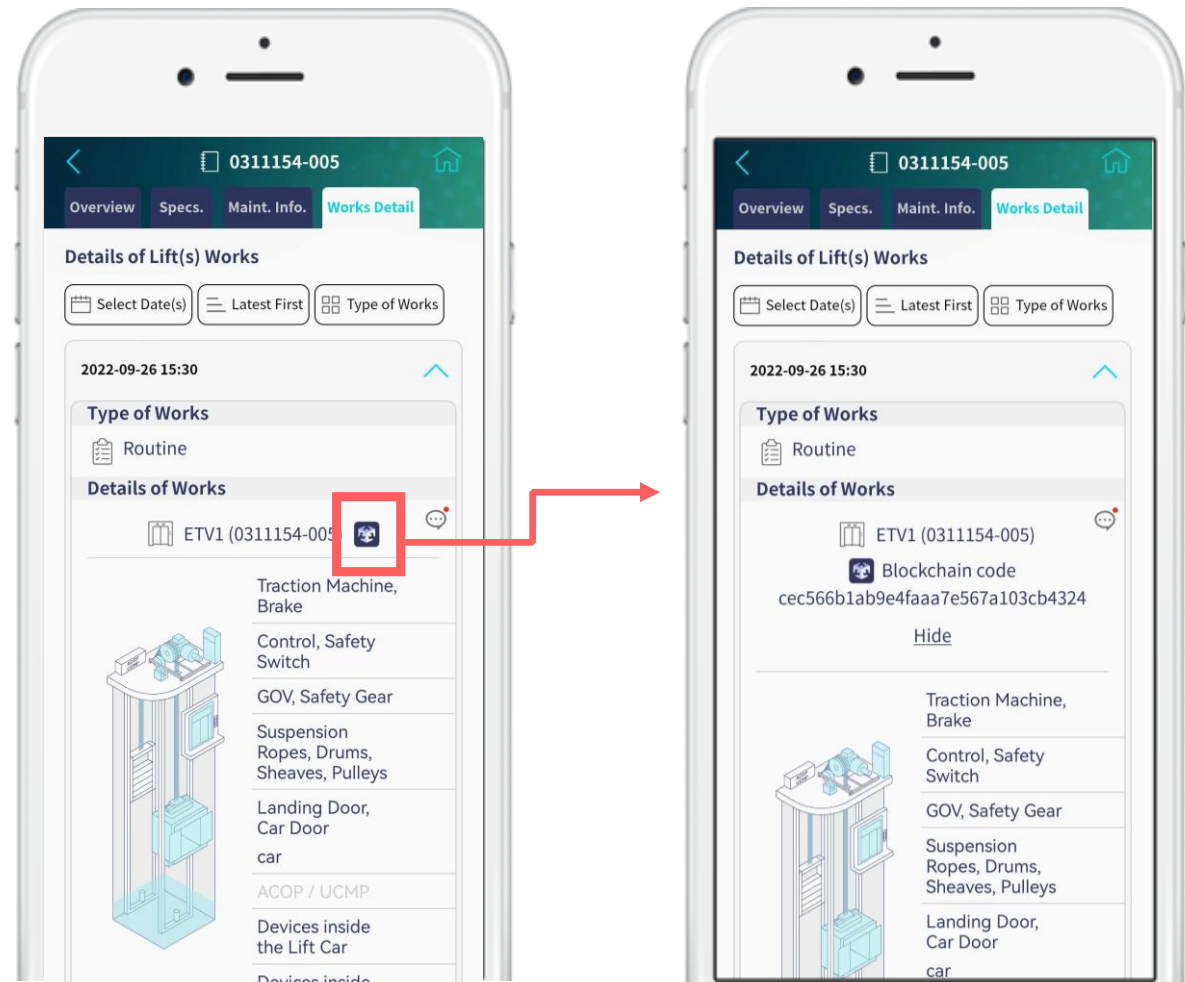


## 3.5 View Blockchain Code

You can check the blockchain code in the job record.

💡 Each work record will have an independent blockchain code

- 3 Check the "logbook work Details" page :
- Click "🔗" to view the blockchain code
  - Click "Hide" to hide the blockchain code



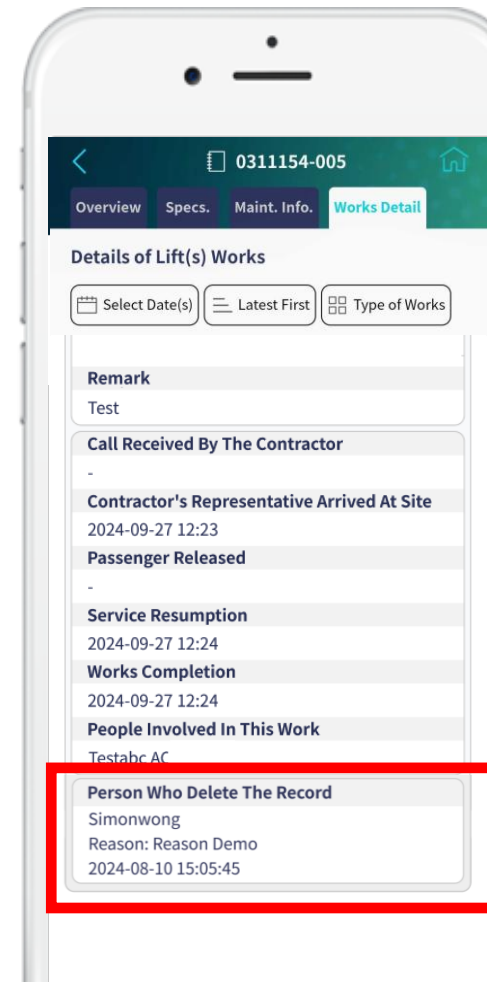


## 3.6 Delete job records

Job records can be deleted in the Works Detail Page by Workers.

1

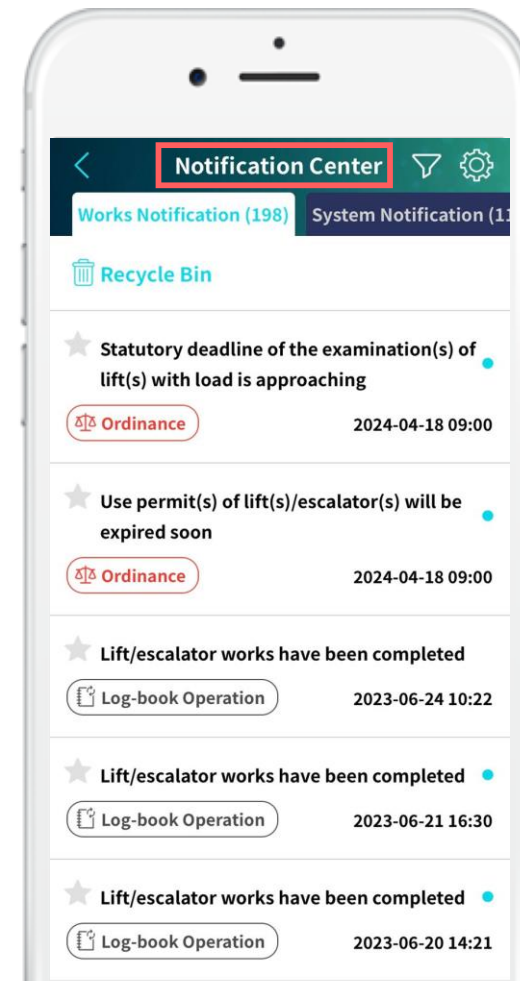
For the jobs deleted, the person who deleted the work record and the reason will be available for viewing .



## 4. Smart Notification Centre

Besides entering and checking logs of works, you can also check the notifications of lift/escalator works in the Notification Center for corresponding actions.

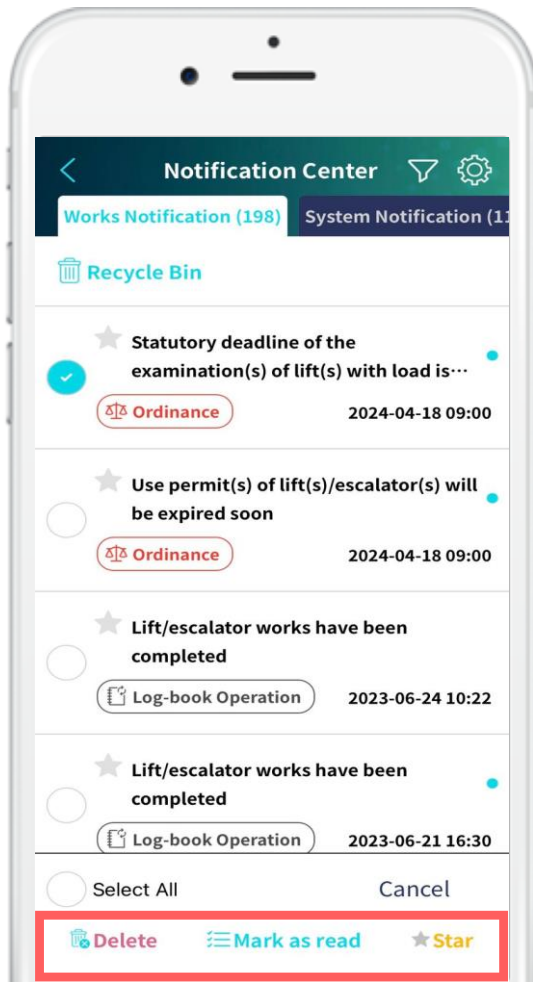
### Notification Center



## 4. Smart Notification Centre

### 1. Edit Message

Messages can be deleted  
or marked as read



### 2. Recycle Bin

Messages will only be  
kept for 30 days

