

Quick Start Guide

JWM Cloud



This short guide will help us to configure the basic settings needed to set up JWM-Patrol account for the first time and understand the key steps for efficiently managing patrols.

Welcome

to JWM-Cloud Patrol!

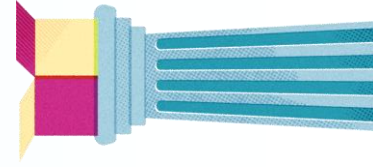


WHY JWM CLOUD?

Your Ideal Choice to Your Guard Tour Management!



JWM CLOUD



01.

NO LOCAL INSTALLATION

platform is accessible via a secure web link, eliminating the need for complex IT infrastructure.

02.

ADVANCED ACCESS

robust multi-user access control system, allowing administrators to create and manage different user roles and permissions.

03.

MULTI-PLATFORM ACCESSIBILITY

Designed for flexibility and can be accessed from multiple devices, including PCs, tablets, and mobile phones.

04.

CUSTOMIZABLE SCHEDULING

flexible scheduling options allow organizations to optimize patrol routes, reduce inefficiencies.

05.

MULTI-TIME ZONE SUPPORT

Designed for businesses with global operations, software supports multiple time zones, enabling accurate patrol scheduling and real-time monitoring across different locations.

06.

COMPREHENSIVE AND TAMPER-PROOF PATROL REPORTING

easy-to-understand reports in multiple formats, making data analysis more intuitive. All patrol records are automatically logged and cannot be manually altered or falsified.

07.

REGULAR UPDATES AND CONTINUOUS IMPROVEMENT

platform is accessible via a secure web link, eliminating the need for complex IT infrastructure.



Working Process

01.

ACTIVE ACCOUNT

Get account from sales manager



02.

PATROL SETTINGS

Set company, guard, checkpoint, plan, etc.



03.

SYSTEM SETTINGS

Set the system settings



04.

UPLOAD PATROL DATA

Go to patrol and upload data



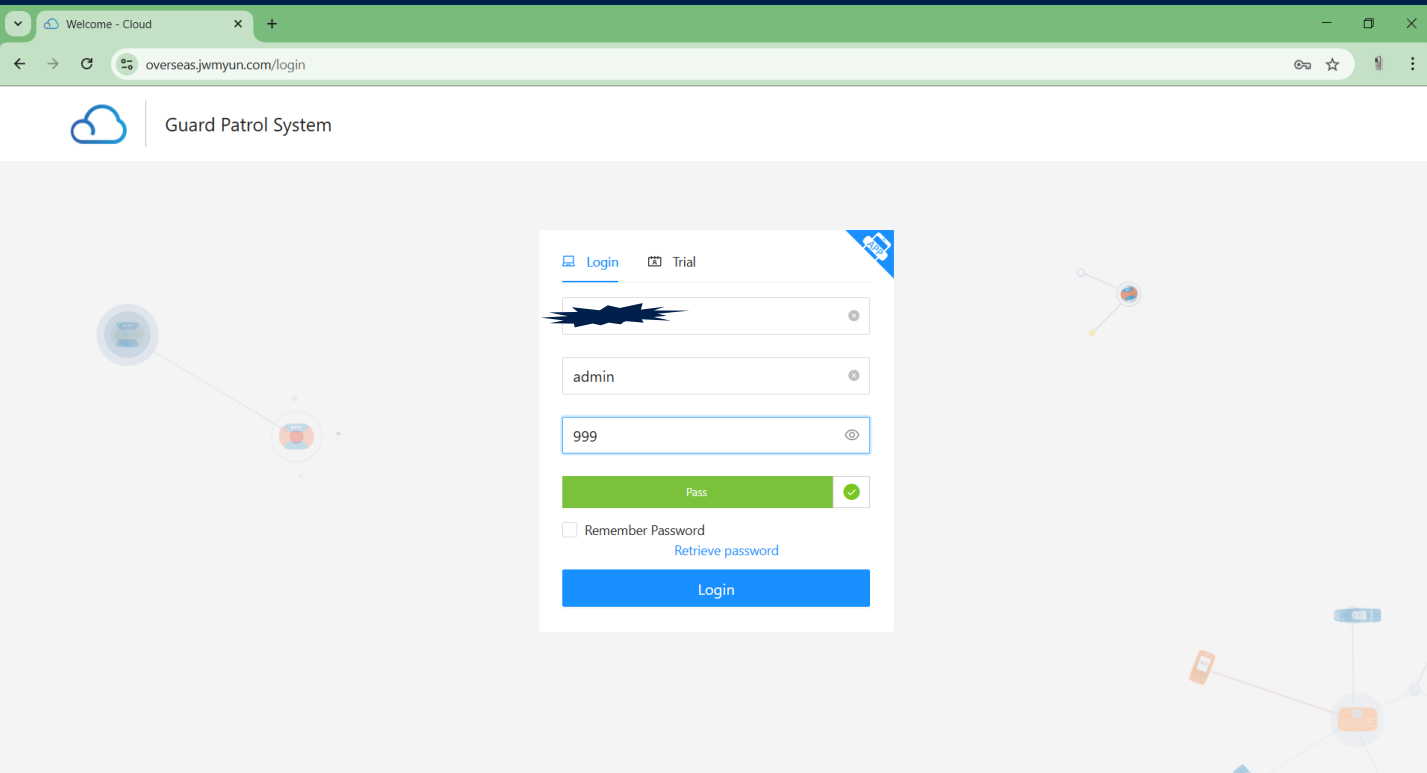
05.

AUDIT TRAIL

Check report



01 Login Software



The screenshot shows a web browser window with the address bar displaying "overseas.jwmyun.com/login". The page title is "Guard Patrol System". The login form is centered and contains the following elements:

- Links for "Login" and "Trial".
- A company name input field with a blue starburst icon.
- A username input field containing "admin".
- A password input field containing "999".
- A green "Pass" button with a green checkmark icon.
- A checkbox for "Remember Password" and a link for "Retrieve password".
- A blue "Login" button.

<https://overseas.jwmyun.com/>

Enter your company name, username, and password to log in to the software (Account info was given by your sales manager).

02 Dashboard

Cloud

Dashboard

Patrol Setup

Basic Operation

Data Maintenance



Menu Bar

Hot Key →

Report

:

BI

🔍

admin

Charts

Please select a dept.

Today

Week

Month

2025-05-28

→ 2025-05-28

Qualified Rate Trend

2.63%

Qualified Rate Ranking List

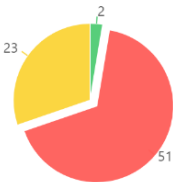
Plan Guard Dept. Site

1 RouteA-1-1Plan Setup2

2 RouteA-1-1Plan Setup1

Patrol Completion Analytics Panel

Today Statistics



Type	Quantity	Percentage
Qualified	2	2.63 %
Omit	51	67.11 %
To-do	23	30.26 %

Recent Uploading

Site	Guard/Device	Remark	Time	Medi
position1 RouteA-1-1	Ivan 7EA682D9-E956-4FB5-AC78-31974A47104D	Good	05-28 16:18:08	
position1 RouteA-1-1	Ivan 7EA682D9-E956-4FB5-AC78-31974A47104D	Good	05-28 15:07:36	
position1 RouteA-1-1	Ivan 7EA682D9-E956-4FB5-AC78-31974A47104D	Ok	05-28 14:44:37	
Door RouteA-1-1	IOS 20111169-EBBB-4C5D-B82E-140629BA992F		05-28 14:41:03	
position1 RouteA-1-1	IOS 20111169-EBBB-4C5D-B82E-140629BA992F		05-28 14:40:08	
position1	IOS		05-28 14:37:39	

Today Performance

Real time Uploaded Patrol Data

Monitoring

Please choose a plan

Normal

Satellite

Map

02 Dashboard

Recent Alarms

Manual Alarm

05-28 17:28:25

Ivan / 7EA682D9-E956-4FB5-AC78-31974A47104D

Fire

Alarm Data

Recent Operations

Log

Screen & Action	Time	User
<div>Permission Setup</div> <div>Add Role -- RouteA</div>	05-28 17:19:07	admin
<div>Operator Setup</div> <div>Add Operator -- Login Name -- routeAboss (routeAboss) ; -- Email -- xx@gmail.com ;</div>	05-28 17:11:28	admin
<div>Plan Setup</div> <div>Add Schedule -- 1; Start Time -- 23:00:00; End Time -- 00:00:00; Guard - Ivan</div>	05-28 16:33:46	admin
<div>Plan Setup</div> <div>Add Schedule -- 1; Start Time -- 22:00:00; End Time -- 23:00:00; Guard - Ivan</div>	05-28 16:33:46	admin
<div>Plan Setup</div> <div>Add Schedule -- 1; Start Time -- 21:00:00; End Time -- 22:00:00; Guard - Ivan</div>	05-28 16:33:46	admin

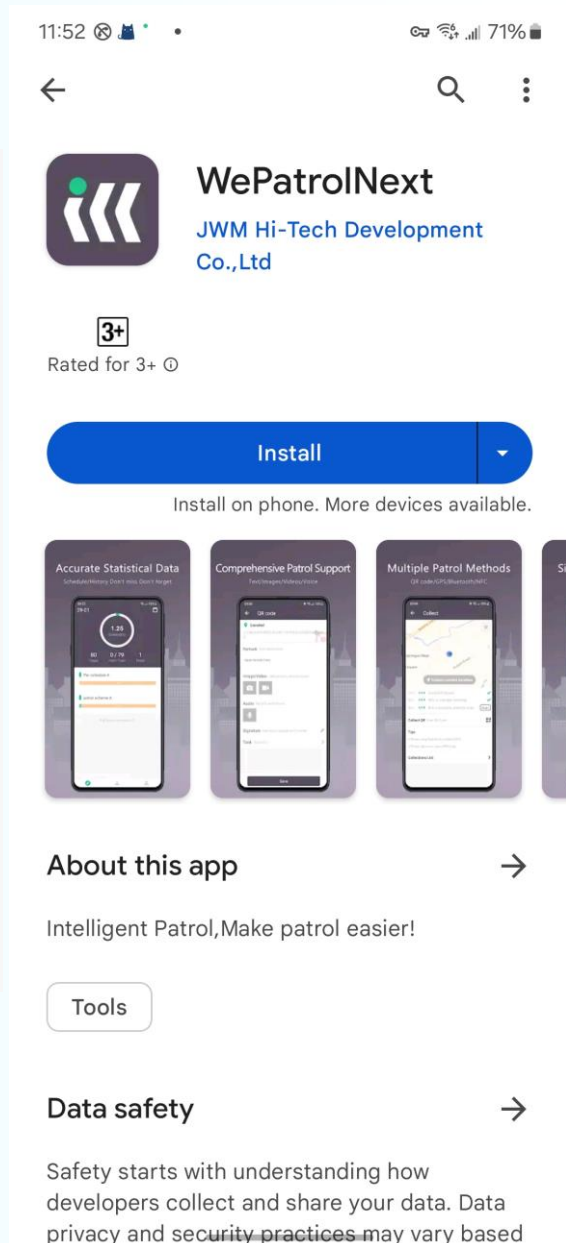
Interactive dashboard charts allow supervisors to instantly analyze patrol data.

Let's move to configure the APP and software now.

03

APP Registration

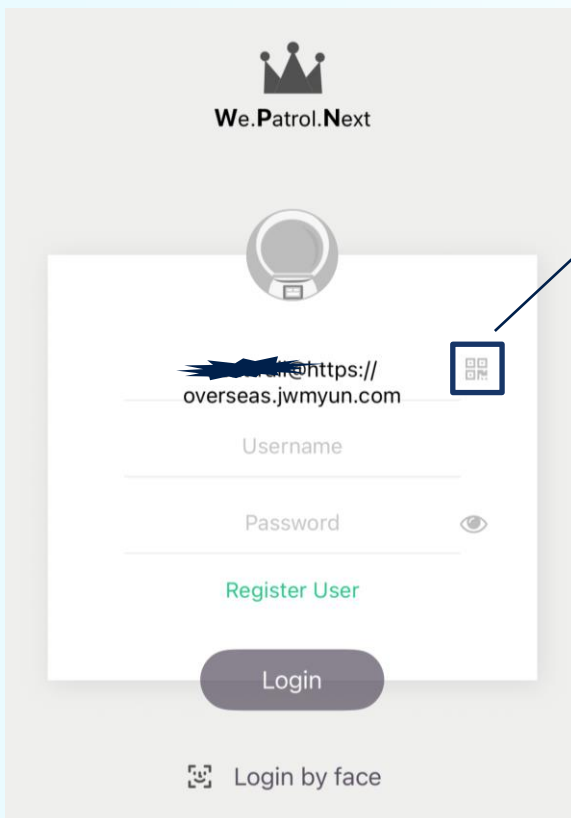
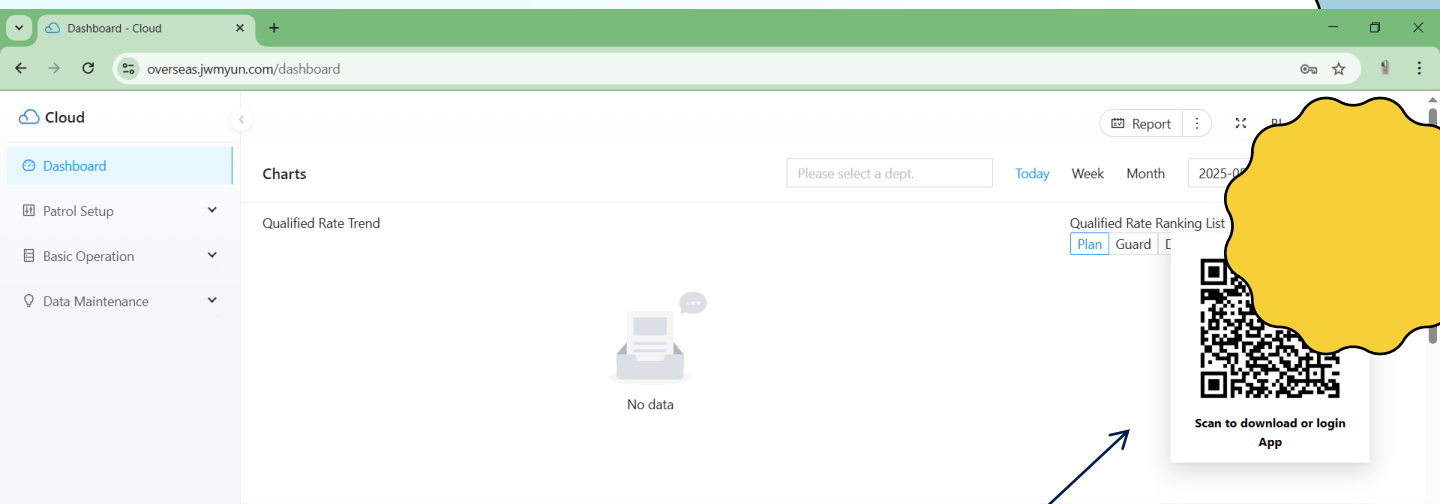
APP is available in APP Store and Google Play.



03

APP Registration

Register device (your mobile phone) in the platform.



1. Use APP to scan the QR-Code on the platform.
2. Attn: please scan your own account QR-Code.
3. Click <register user>.

03

APP Registration

Register device (your mobile phone) in the platform.

Register User

Company

Company Name [REDACTED]

Company Code [REDACTED]

User

Reader Code 7EA682D9-E956-4FB5-AC78-31974A47104D ?

Dept. Select dept. ?

• Username guard

• Password ?

• Real Name Ivan ?

Register User

1. Username is the account for login APP.
2. Set password.
3. Type the staff's real name.
4. Click <Register User>.

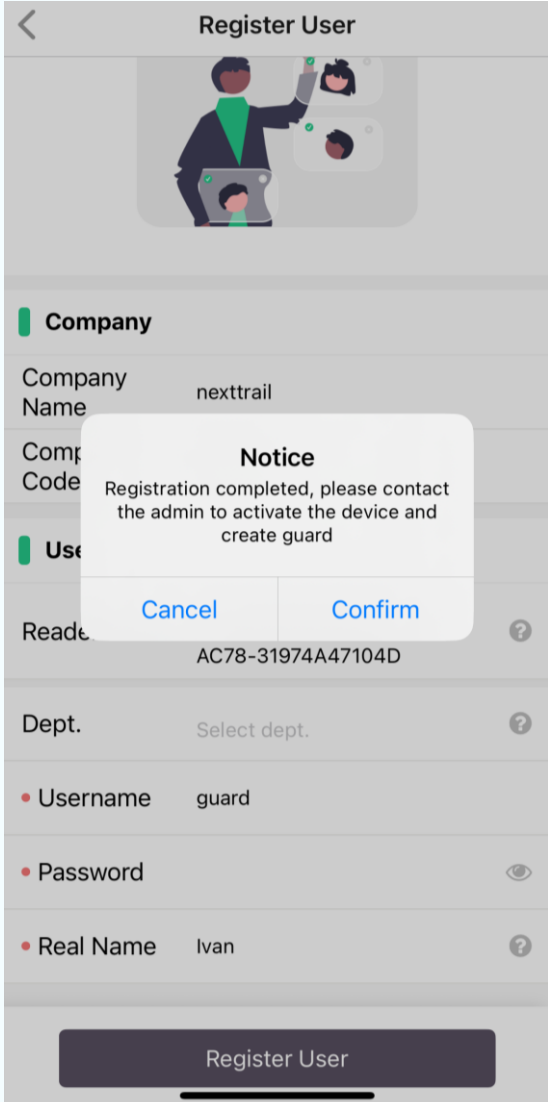
Attn: We suggest you leave the <Dept.> empty, and later we will set it in the software.

03

APP Registration

Register device (your mobile phone) in the platform.

Attn: We need to go to the platform
(<https://overseas.jwmyun.com/login>) to activate the device.



The screenshot shows the 'Register User' screen of an application. At the top, there is a back arrow and the title 'Register User'. Below the title is an illustration of a person in a suit pointing at a screen. The form contains the following fields:

- Company**
 - Company Name: nexttrail
 - Company Code: (empty)
- User**
 - Read ID: AC78-31974A47104D
 - Dept.: Select dept.
 - Username: guard
 - Password: (masked with dots)
 - Real Name: Ivan

A modal dialog box titled 'Notice' is displayed in the center, with the text: 'Registration completed, please contact the admin to activate the device and create guard'. It has 'Cancel' and 'Confirm' buttons.

At the bottom of the screen is a dark button labeled 'Register User'.

APP Activation

Activate device (your mobile phone) in the platform.



Cloud

Dashboard

Patrol Setup

Basic Operation

Data Maintenance

Device List

System Settings

Permission Setup

Operator Setup

Report

BI

admin

Device Code

Account

Name

Device status

Reset

Query

Collapse

Activate Device

Replace Device

Edit Remark

Return Home

Selected 1 Items

Cancel

	Device Code	Account	Name	Device status	Registration Ti...	Replace Device	Remark	Start and end t...	Operate
<input checked="" type="checkbox"/>	7EA682D9-E956-4FB	guard	Ivan	To be activated	2025-05-27	-	iPhone 13 iOS 1...	2025-05-27~2025-0...	Initialize Password

1. Go to <Data Maintenance>, find <Device List>. We can see the device we just registered.

2. Select the device and click <Activate Device>.

Activate Device

	Purchase Quantity	Remain Quantity	Use Time	Purchase Time
<input checked="" type="radio"/> 1	2	2	10 Year	2025-05-27

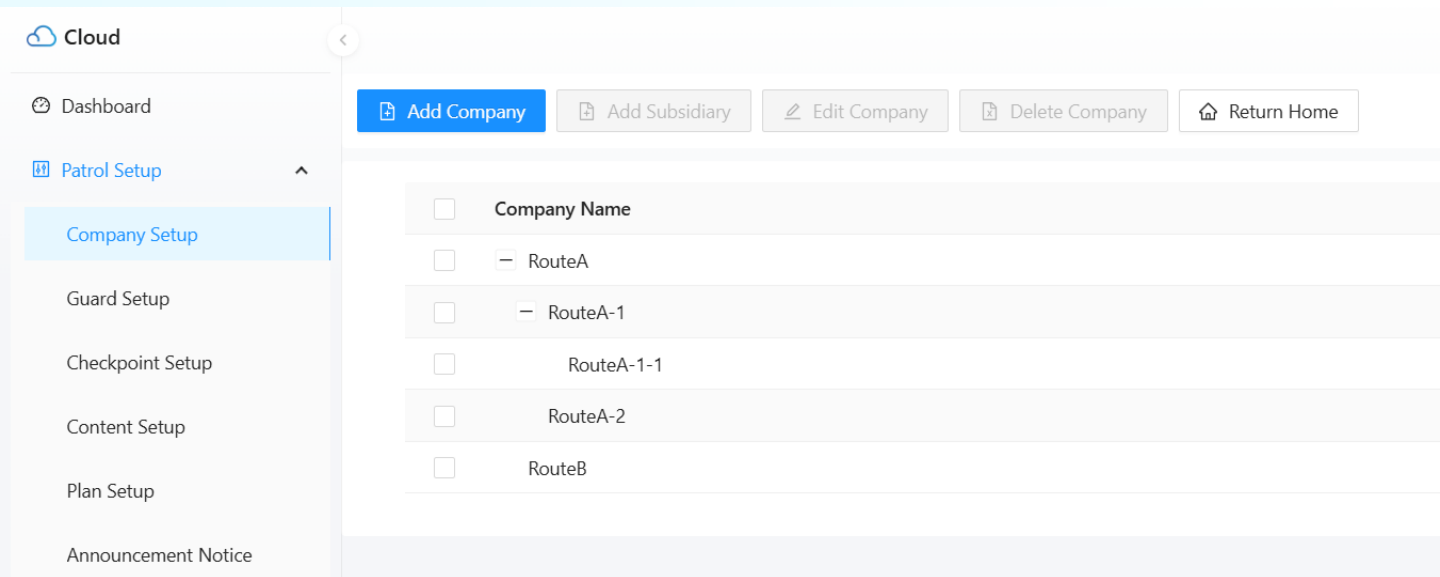
Cancel

Save

Attn: Please ask for license from your **SALES MANAGER**.

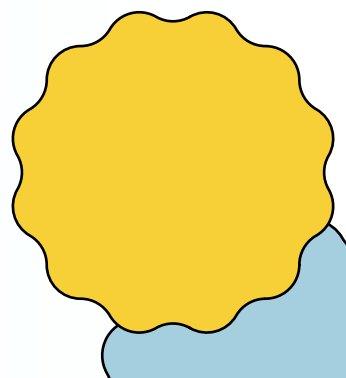
05

Company Setup

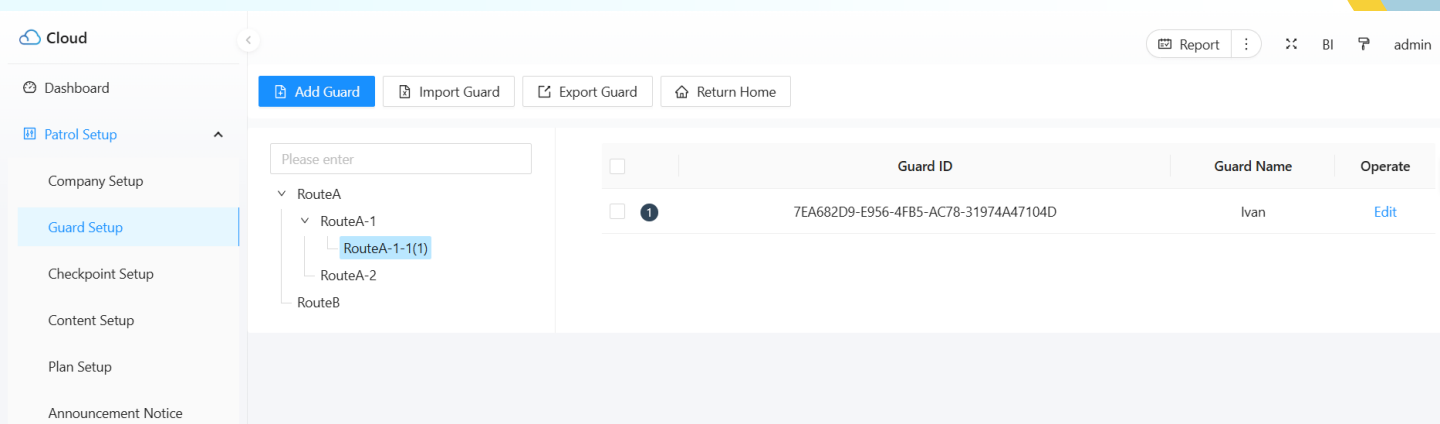


1. Go to <Patrol Setup>, find <Company setup>.
2. Set patrol route structurer.

Attn: Company information can be edited, deleted. And we can set no limited subsidiaries.



06 Guard Setup



Guard Setup

* Device List

Ivan(7EA682D9-E956-4FB5-AC78-31974A47104D)

* Guard Name

Ivan 4 / 50

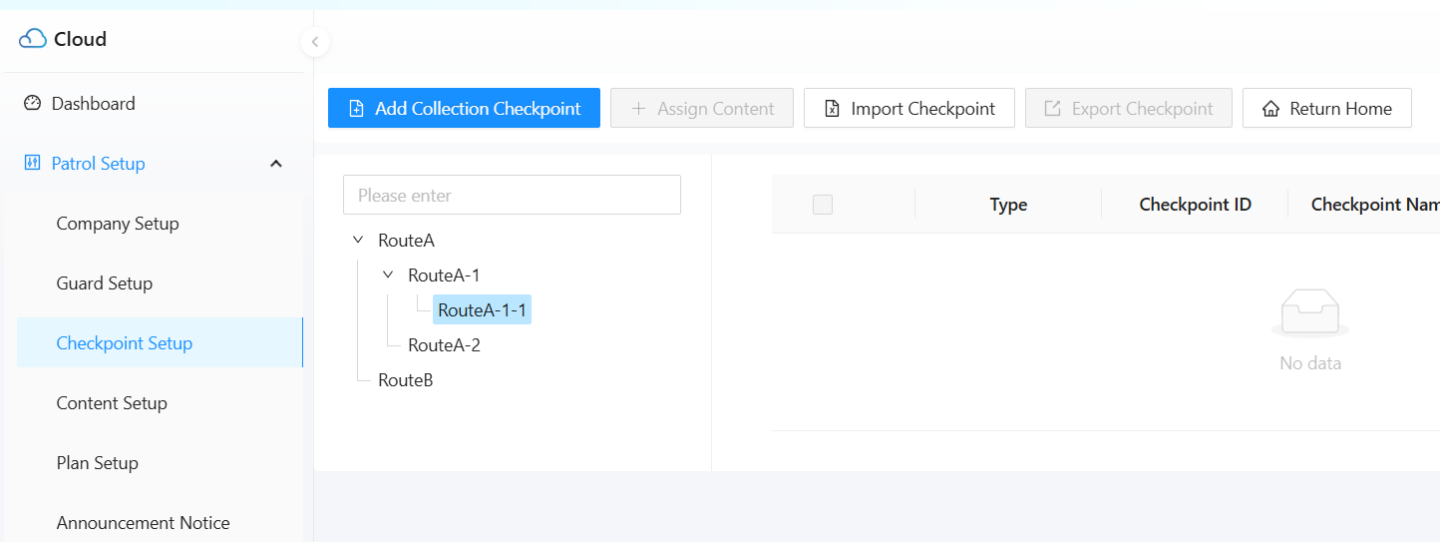
Cancel

Save

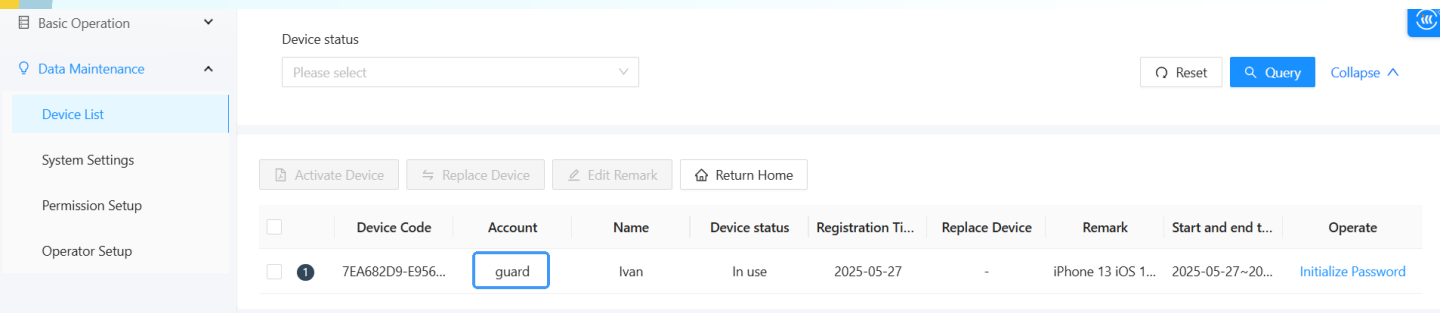
1. Go to <Patrol Setup>, find <Guard Setup>. Select a company or subsidiary. Click <Add Guard>
2. Select the registered device.
3. Click <Save>.

Attn: Please remember the guard you added was assigned in which company.

07 Checkpoint Setup

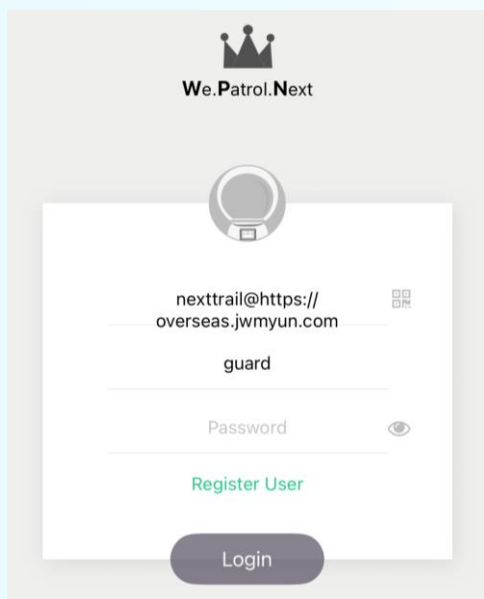


1. Go to <Patrol Setup>, find <Checkpoint setup>.
2. We need to use **device** to collect checkpoint.
3. Login the <WePatrolNext> APP via registered account.



07

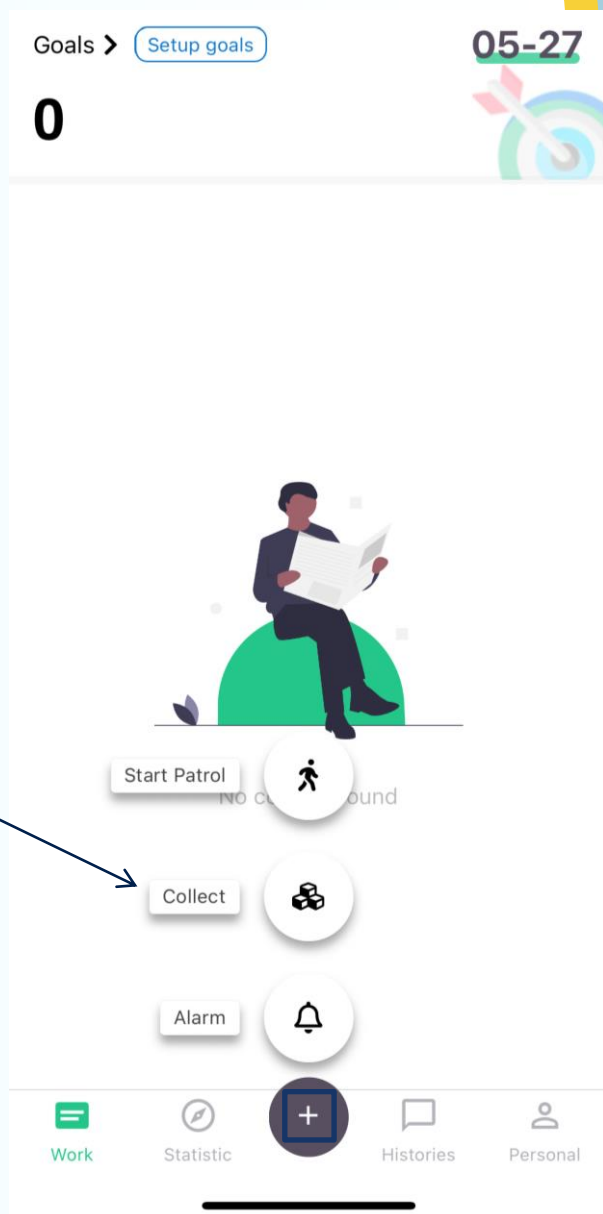
Checkpoint Setup



The login screen for We.Patrol.Next features a crown icon at the top. Below it, the text 'We.Patrol.Next' is displayed. A large white box contains the login form with the following fields: a QR code icon, an email field with the placeholder 'nexttrail@https://overseas.jwmyun.com', a username field with the placeholder 'guard', and a password field with an eye icon. A green 'Register User' link is positioned below the password field. At the bottom of the white box is a dark grey 'Login' button.

Login

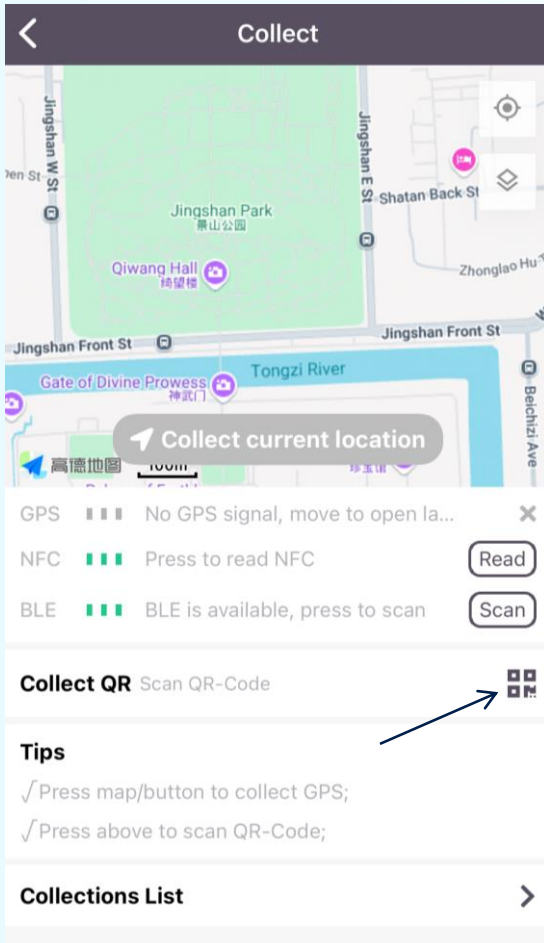
4. Click <+> and select <Collect>.



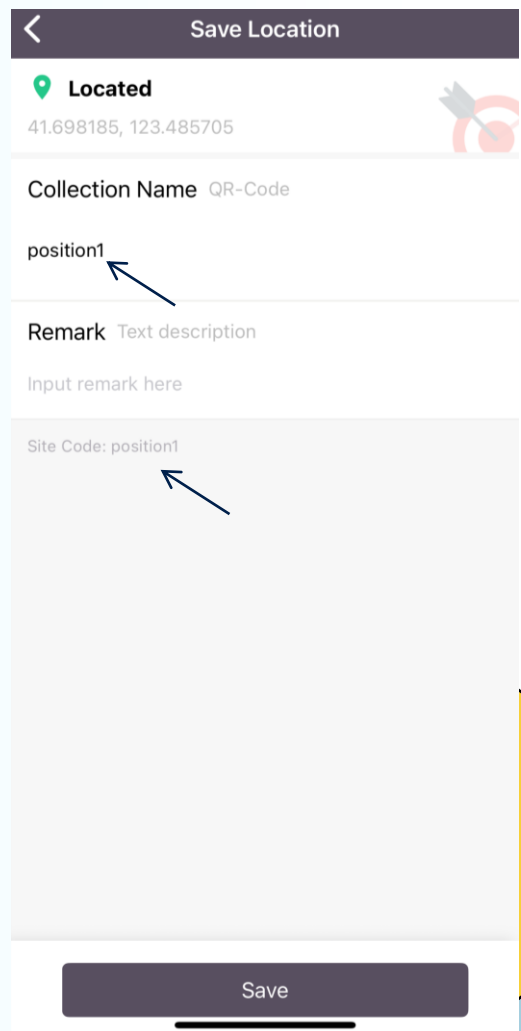
07

Checkpoint Setup

QR-Tag



1. Here we collect QR-Code.
Press the <QR-Code> icon.
2. Use built camera to scan the QR-Code.
3. Edit the name.
4. Click <Save>.

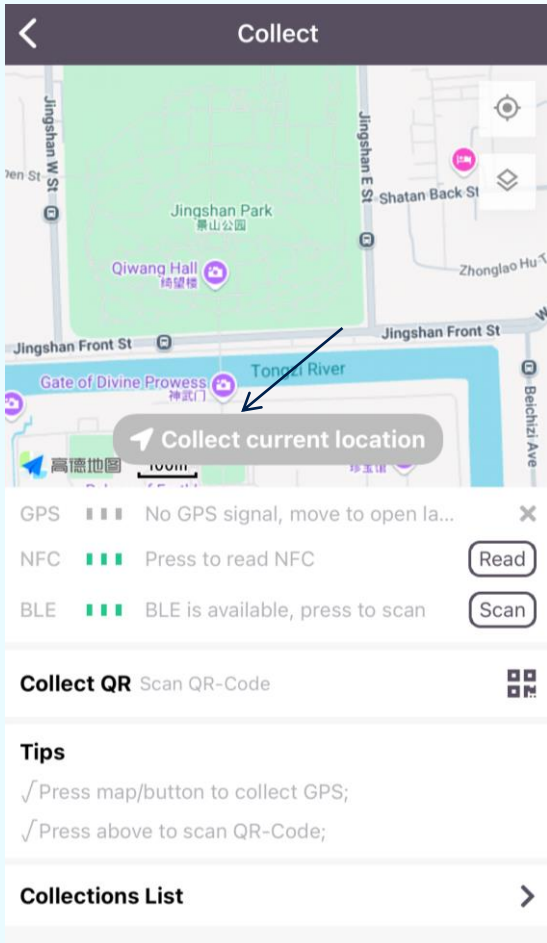


Attn: Please make sure the site code and collection name are unique in the software.

07

Checkpoint Setup

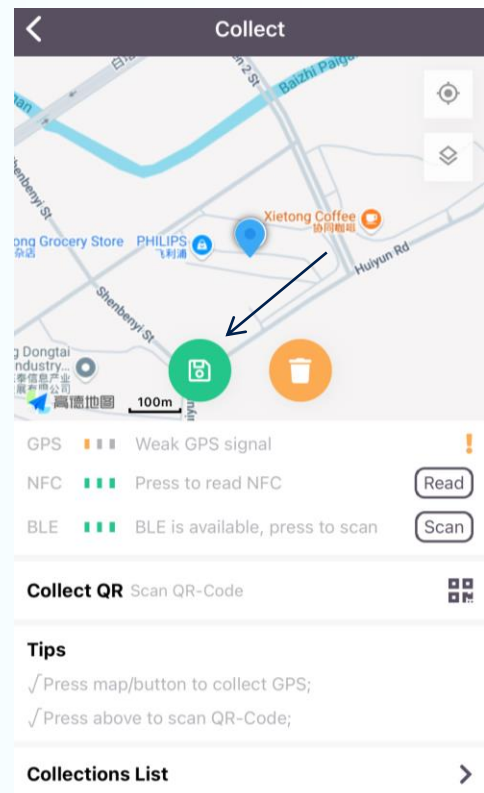
GPS Tag



Attn:

1. Please make sure device is located successfully.
2. We suggest collect the GPS position tag outside on the street.

1. Here we collect **GPS Tag**.
Press the <Collect current location> icon. And click the <Save> icon.



07

Checkpoint Setup

GPS Tag

Save Location

Located
41.698509, 123.485879

Collection Name **GPS**

Door

Remark Text description
Input remark here

Save

2. Edit the tag name.
3. Click the <Save> icon.
4. We can see the collected GPS tag shows in the list.

Collect

Collect current location

GPS **Good GPS signal** ✓

NFC **Press to read NFC** **Read**

BLE **BLE is available, press to scan** **Scan**

Collect QR Scan QR-Code **Scan QR-Code**

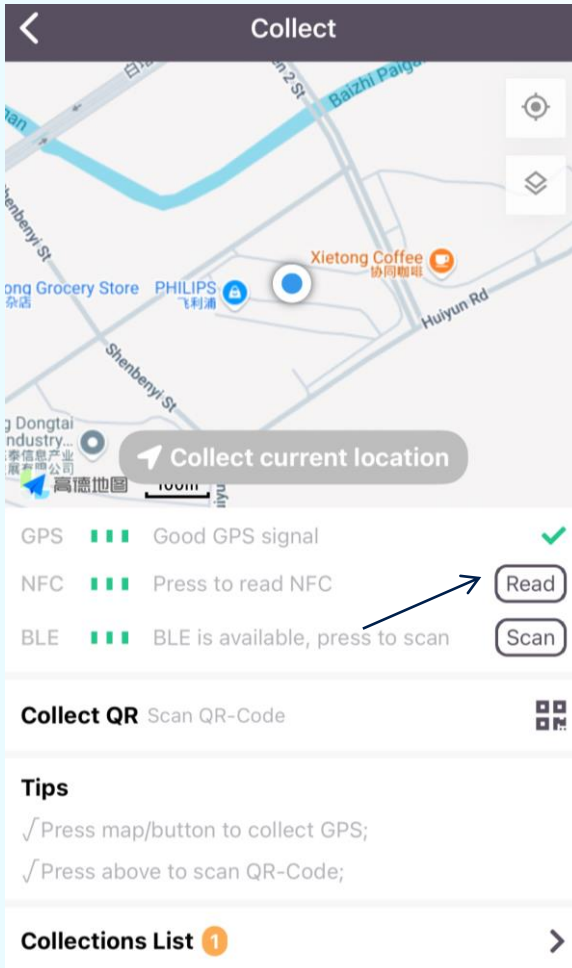
Tips
✓ Press map/button to collect GPS;
✓ Press above to scan QR-Code;

Collections List **1** >

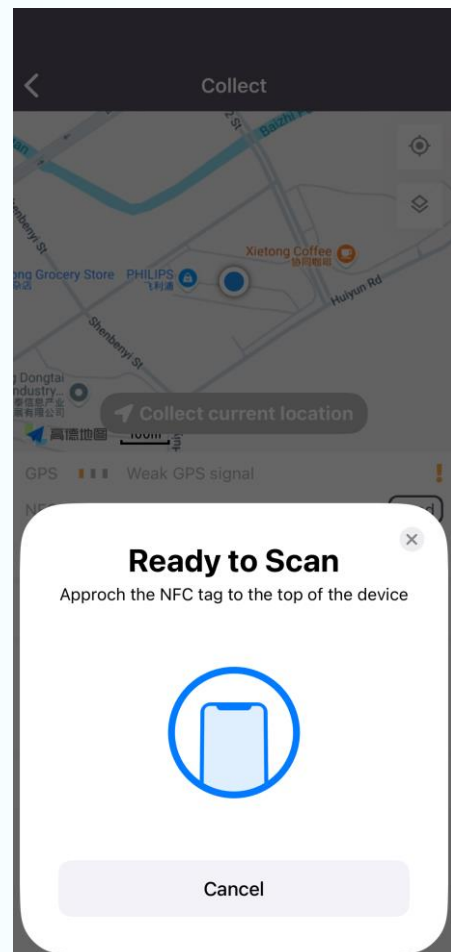
07

Checkpoint Setup

NFC-Tag



1. Here we collect **NFC-Tag**.
Press the <Read> icon.
2. Put the NFC tag near to the mobile phone.



Attn:

1. Android mobile phone no need to press <Read>, scan NFC tag directly.
2. iPhone can **only** scan NFC tags that purchase from us.

07

Checkpoint Setup

NFC-Tag

< Save Location

Located
41.698484, 123.48586

Collection Name **NFC**

Room

Remark Text description
Input remark here

Site Code: 04624FFA4B5A80

Save

3. Edit name.
4. Then click <Save>.

< Collect

GPS No GPS signal, move to open la...

NFC Press to read NFC

BLE BLE is available, press to scan

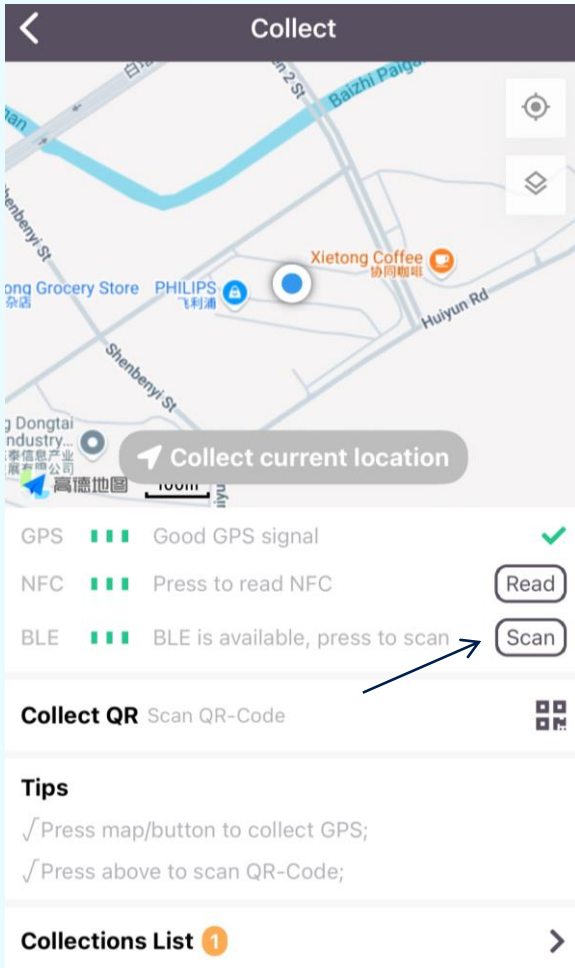
Collect QR Scan QR-Code

Tips
✓ Press map/button to collect GPS;
✓ Press above to scan QR-Code;

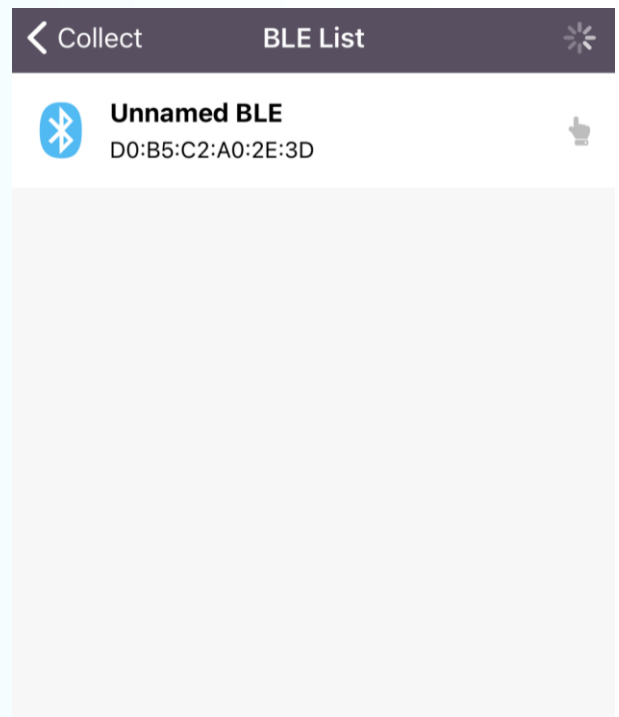
Collections List **2**

Checkpoint Setup

Bluetooth-Tag



1. Here we collect **Bluetooth-Tag**. Press the <Scan> icon.
2. Select the Bluetooth tag.



Attn:

1. Make sure your mobile phone Bluetooth function is enabled.
2. Make sure your Bluetooth tag is activated.
3. Please collect Bluetooth tag one by one.

07

Checkpoint Setup

Bluetooth-Tag

< Save Location

Located
41.698444, 123.485835

Collection Name BLE

Home

Remark Text description
Input remark here

Site Code: D0:B5:C2:A0:2E:3D

Save

3. Edit tag name.
4. Then click <Save>.

< Collect

Collect current location

GPS Weak GPS signal

NFC Press to read NFC

BLE BLE is available, press to scan

Read

Scan

Collect QR Scan QR-Code

Tips

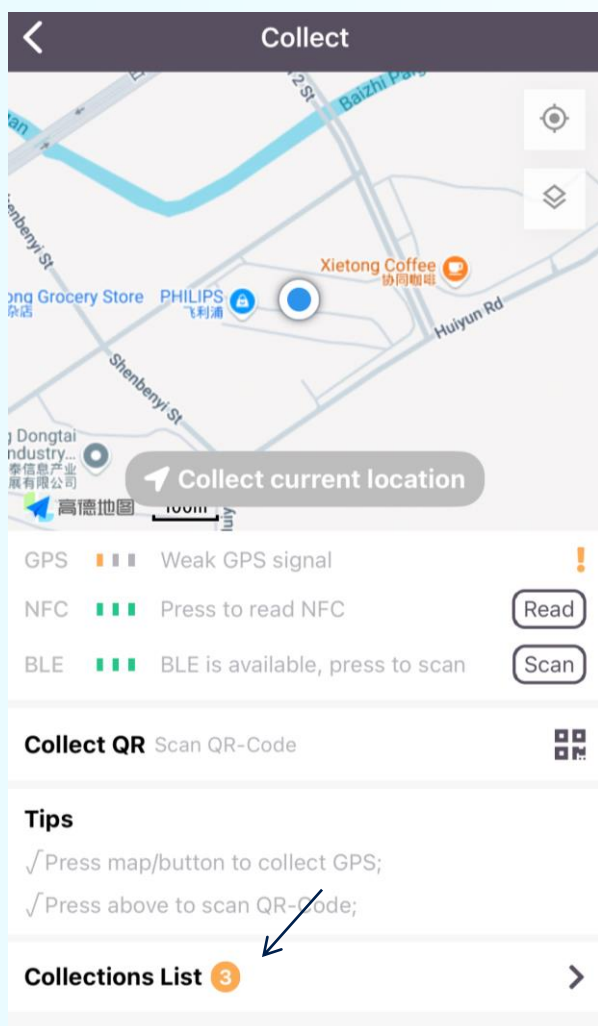
✓ Press map/button to collect GPS;

✓ Press above to scan QR-Code;

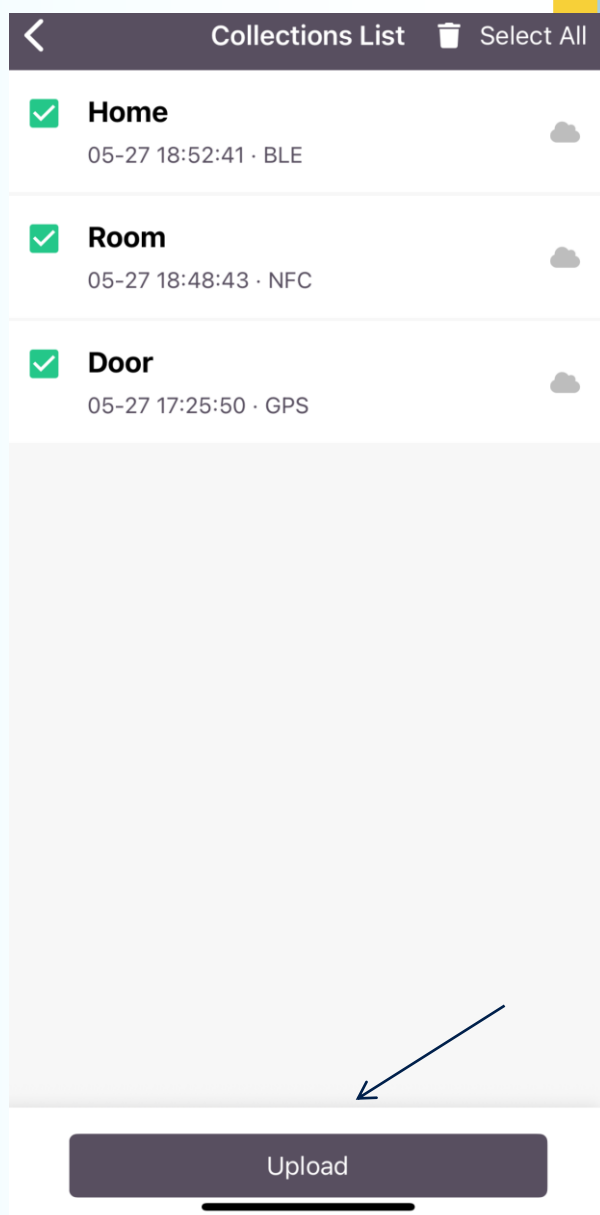
Collections List 3

07

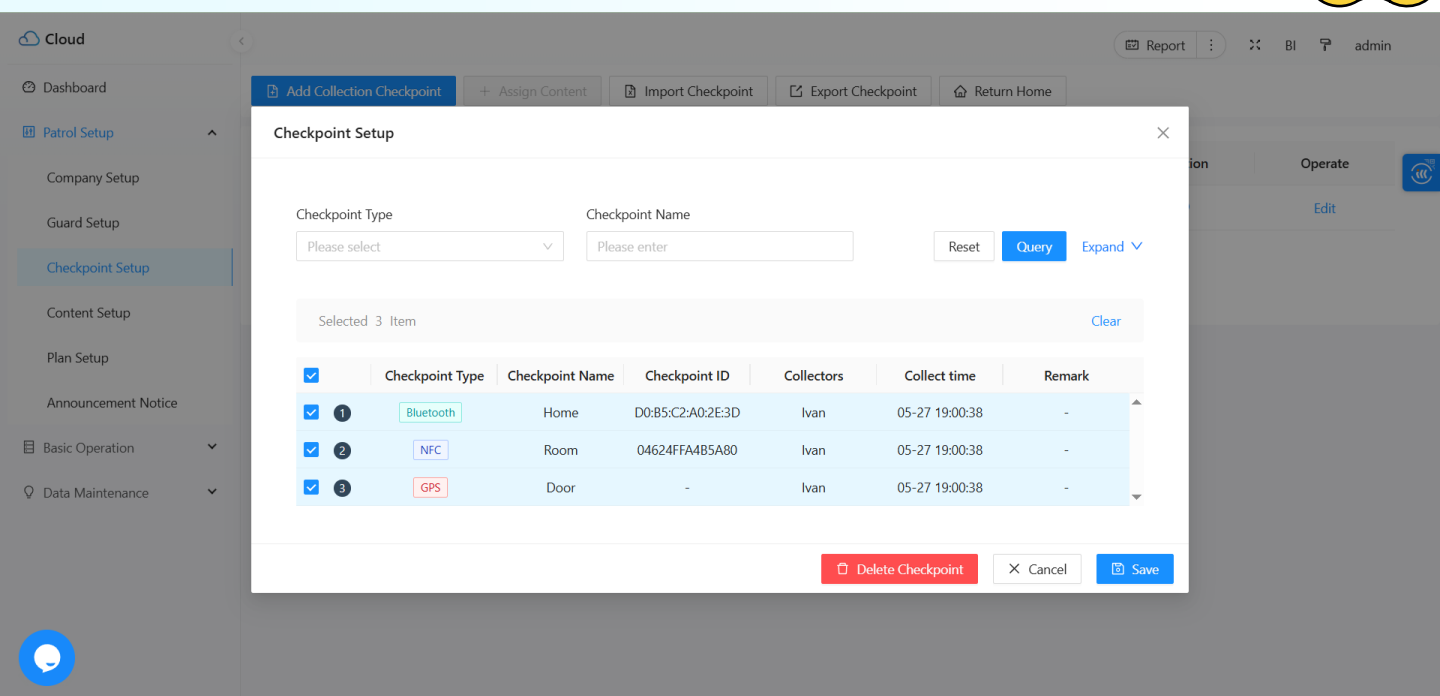
Checkpoint Setup



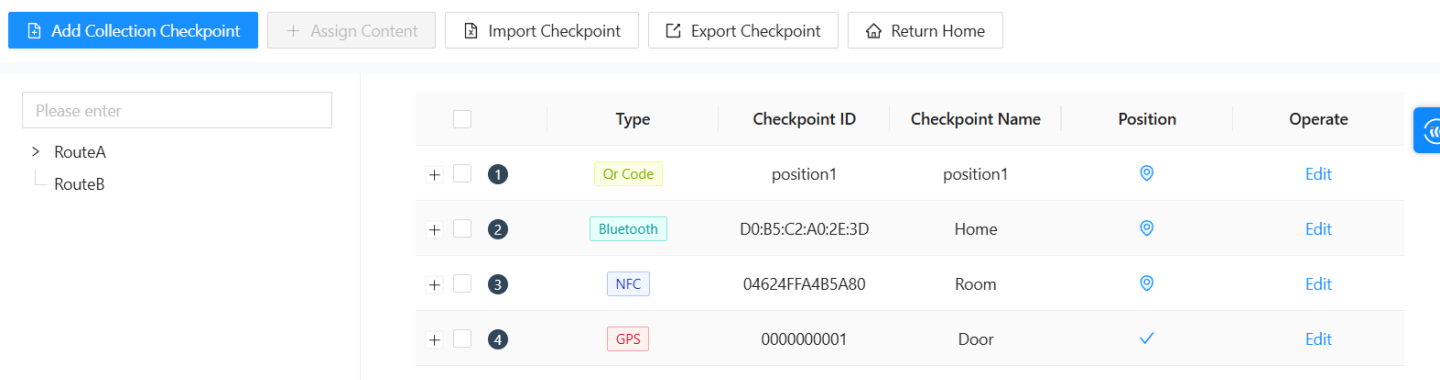
- After all checkpoints are collected, click <Collections List>, we can see the collections there.
- Then click <Upload>.



07 Checkpoint Setup



- Back to the software, click <Add Collection Checkpoint>.
- Select the checkpoints we need to assign.
- Click <Save>.




08

Content Setup

Go to <Patrol Setup>, click <Content Setup>

The patrol content lets guards record checkpoint details for inspection review.

 Cloud

 Dashboard

 Patrol Setup

Company Setup

Guard Setup

Checkpoint Setup

Content Setup

 Add Content

 Select Checkpoint

 Return Home



Content Title

+



1

Check room

+



2

Check warehouse

+



3

temperature

08

Content Setup

The screenshot shows the 'Content Setup' dialog box with the following fields:

- Content Title:** Check room (10 / 50)
- Content Description:** check the room is clean or dirty (32 / 200)
- Submission Method:** Single
- Content Options:** 0 / 50 (Add Options)
- Options List:**
 - clean (Edit)
 - dirty (Edit)

Buttons: X Cancel, Save

Single Option

The screenshot shows the 'Content Setup' dialog box with the following fields:

- Content Title:** Check warehouse (15 / 50)
- Content Description:** check warehouse status (22 / 200)
- Submission Method:** Multiple
- Content Options:** 0 / 50 (Add Options)
- Options List:**
 - window not close (Edit)
 - door not close (Edit)
 - room is dirty (Edit)

Buttons: X Cancel, Save

Multiple Option

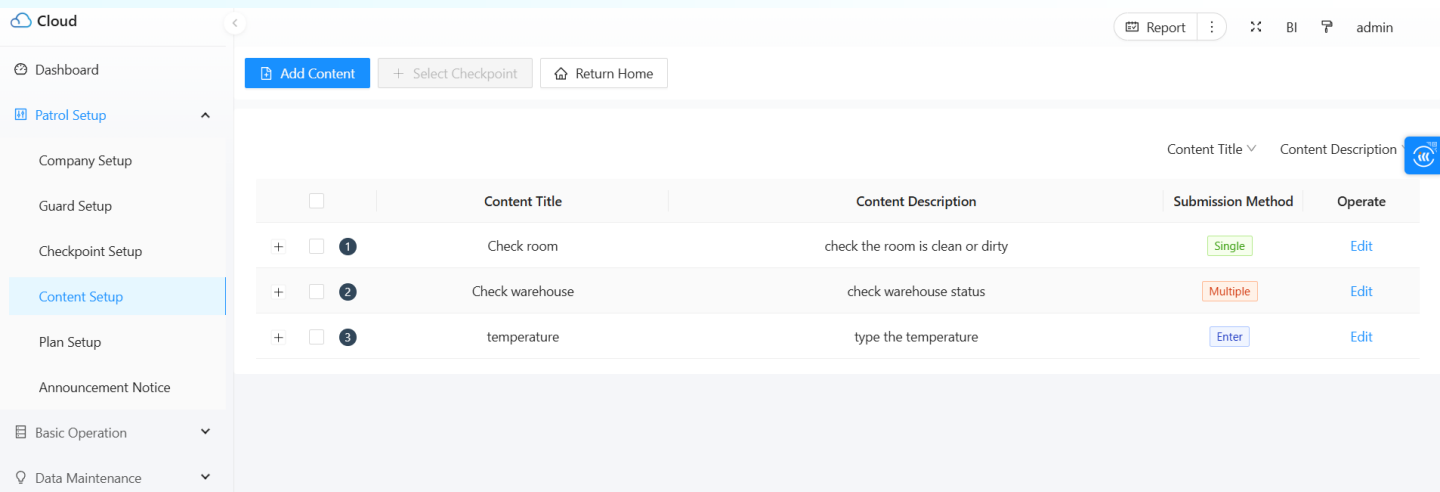
The screenshot shows the 'Content Setup' dialog box with the following fields:

- Content Title:** temperature (11 / 50)
- Content Description:** type the temperature (20 / 200)
- Submission Method:** Enter
- Content Options:** 0 / 50 (Add Options)
- Options List:** No data

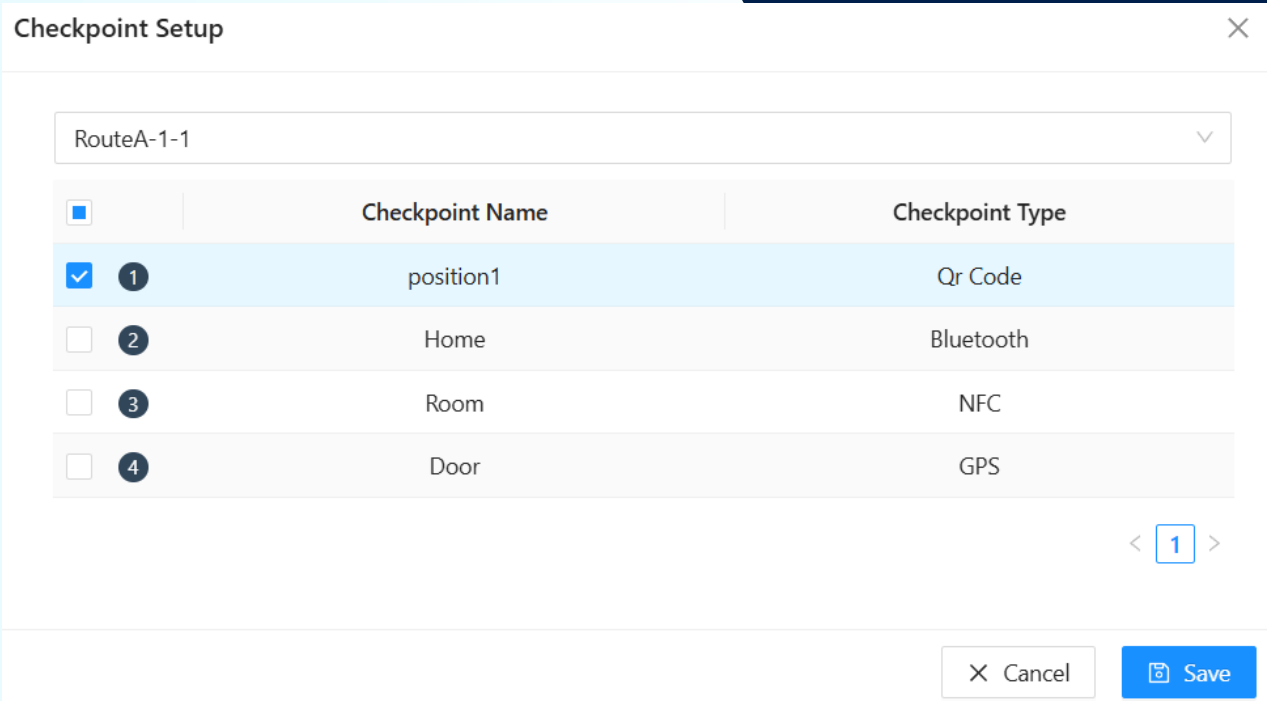
Buttons: X Cancel, Save

Enter

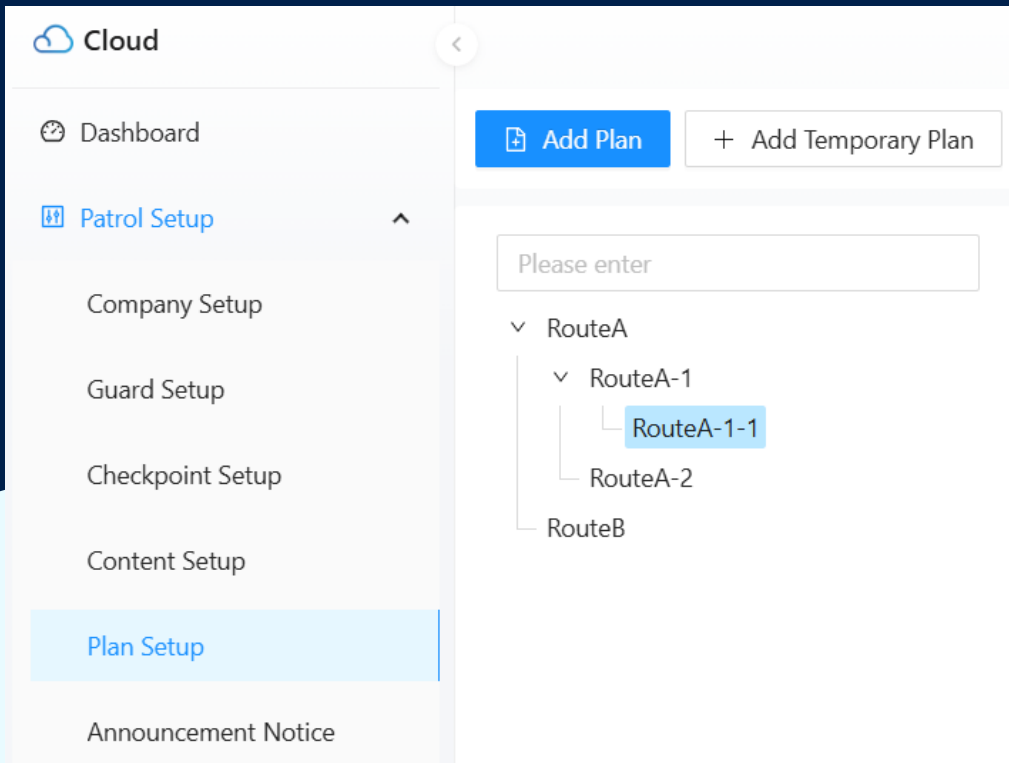
08 Content Setup



1. Assign content with any specific checkpoint. Click <Select Checkpoint>.
2. Select checkpoint, click <Save>.



Plan Setup



1. Find <Patrol Setup>, select <Plan Setup>.
2. Select the company. Click <Add Plan>.

Attn:

Make sure the company you select has already registered checkpoints.

Plan Setup

Plan Setup



1 Basic Settings

2 Checkpoint Setup

3 Schedule Setup

4 Restday Setup

Set plan name
and begin time.

* Plan Name

RouteA-1-1Plan Setup1

21 / 50

* Begin Time

2025-05-28



* End Time

2035-05-28



Next >

Plan Setup



✓ Basic Settings

2 Checkpoint Setup

3 Schedule Setup

4 Restday Setup

Not Selected Checkpoints



Home (RouteA-1-1)



Room (RouteA-1-1)



Door (RouteA-1-1)



Selected Checkpoints



1 position1 (RouteA-1-1)

Select checkpoints
belong to this plan.

< Prev

Next >

09 Plan Setup

Plan Setup

✓ Basic Settings

✓ Checkpoint Setup

3 Schedule Setup

4 Restday Setup

Batch Schedule

+ Add Schedule

- Delete Schedule

Guard Setup

Patrol Schedule

<input type="checkbox"/>	Schedule	Begin Time	End Time	Guard Name	Operate
<div><div></div><div>No data</div></div>					

< Prev

Next >

Patrol Schedule

Patrol Schedule

No 1 day

* Guard Name

Ivan

Begin Time

00:00

The next day

☐

End Time

00:00

The next day

☒

* Time for Patrol One Time (minutes)

60

* Rest Time (minutes)

0

× Cancel

Save

For plans with regular and repeating shifts, you can use <Batch Schedule>to create them more efficiently.

e.g.,

The plan runs from 00:00 to 24:00, with each round lasting 60 minutes. The guard must complete each round within one hour, with no breaks between rounds.

Attn:

Our plan is repeated, if the plan is daily performed, no need to create the No.2 day.

09

Plan Setup

Plan Setup

✓ Basic Settings — ✓ Checkpoint Setup — 3 Schedule Setup — 4 Restday Setup

☰ Batch Schedule + Add Schedule — Delete Schedule 🔍 Guard Setup

Patrol Schedule

<input type="checkbox"/>	Schedule	Begin Time	End Time	Guard Name	Operate
--------------------------	----------	------------	----------	------------	---------

Patrol Schedule

Patrol Schedule

No 1 day

Guard Name

Ivan

Begin Time

02:02

The next day

☐

End Time

02:30

The next day

☐

Cancel Save

For plan, we could also use **<Add Schedule>** to create an independent plan.

Similarly, all related information can be edited or selected as needed.

09 Plan Setup


Next, we can set **week rest** in each plan for our guards.

Special rest days can also be configured.

Week Rest

Saturday × Sunday ×

Special Rest

2025-05-01 

+ Add Rest

Calendar view for April 2025:

Su	Mo	Tu	We	Th	Fr	Sa
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3
4	5	6	7	8	9	10

Today

Dashboard

Patrol Setup

Company Setup

Guard Setup

Checkpoint Setup

Content Setup

Plan Setup

Announcement Notice

Basic Operation

Data Maintenance

Add Plan

Add Temporary Plan

Export Plan

Return Home

Please enter

RouteA

RouteA-1

RouteA-1-1(1)

RouteA-2

RouteB

Plan

Special Plan

	Plan Name	Begin Time	End Time	Operate
<input type="checkbox"/>	RouteA-1-1Plan Setup1	2025-05-28	2035-05-28	Edit

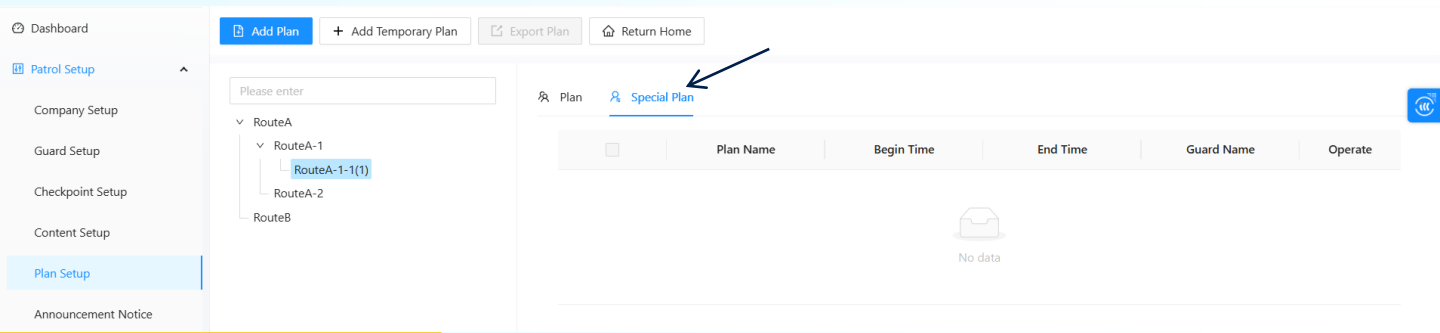
Patrol Schedule

Site

	Start and end time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Guard Name
1	No 1 day 00:00-01:00	✓	✓	✓	✓	✓	x	x	Ivan
2	No 1 day 01:00-02:00	✓	✓	✓	✓	✓	x	x	Ivan
3	No 1 day 02:00-03:00	✓	✓	✓	✓	✓	x	x	Ivan
4	No 1 day 03:00-04:00	✓	✓	✓	✓	✓	x	x	Ivan
5	No 1 day 04:00-05:00	✓	✓	✓	✓	✓	x	x	Ivan
6	No 1 day 05:00-06:00	✓	✓	✓	✓	✓	x	x	Ivan

All plan information is complete and can be viewed **here**.

09 Plan Setup



Special Plan Setup

[Basic Settings](#) [Checkpoint Setup](#)

* Plan Name

Special Plan

12 / 50

Guard Name

Ivan

Begin Time

2025-04-07

End Time

2035-04-07

* Patrol Period

1

Unit

Day

* Plan Times

20

Times

* Time for Patrol One Round

1

Unit

Minute

* Two Rounds Interval

20

Unit

Minute

We can also set a special plan.

Special Plan: It can be more flexible, allowing the security guard to patrol a specified number of times within a regulated period.

For example:

Starting today, we want the security guard to complete 20 patrols every day. The guard must complete the total plan.

10 Audit Trail

Cloud

Dashboard

Patrol Setup

Basic Operation

Patrol Report

Report Detail

History Data

Statistic Chart

Omission Data

Alarm Data

Monitoring

Patrol Calendar

Log Information

Data Maintenance

After completing a patrol round, the supervisor can review the <Patrol Report>, <History Data> and <Monitoring> sections to thoroughly assess and verify the patrol activities.

Patrol Report: Based on the configured plan, this section provides clear information on any omissions, qualified data, and the overall patrol status in relation to the planned schedule.

History Data: This section displays all tagging information, including tagging time, guard name, and other relevant details.

Monitoring: Patrol status and tagging information can be viewed in the <Monitoring> section.

Audit Trail

RouteA-1-1										Ivan	RouteA-1-1Plan Setup1	2025-05-28 15:00~2025-05-28 16:00			3	1	2
	Checkpoint Name	Inspection type	Guard Name	Device Code		Patrol Time	Patrol Times	Step	Content and Notes	Multimedia							
1	position1	Up to standard	Ivan	7EA682D9-E956-4FB5-AC78-31974A47104D		2025-05-28 15:07:36	1	0	View								
2	Room	To Patrol	Ivan	-		-	0	0	-								
3	Home	To Patrol	Ivan	-		-	0	0	-								

- **Inspection Type:** It indicates the tagging status, includes <Up to Standard>, <Omission>, <To Patrol> <Not be trusted>, <Sequence Error>.
- **Patrol Time:** The timestamp of the first scan of the same checkpoint during the shift.
- **Patrol Times:** The number of times a specific checkpoint was scanned during the shift.
- **Step:** refers to the distance (in steps) calculated by the app between the current point and the previous location.
- **Content and Notes:** Show the content information to this current checkpoint.

Content and Notes

	Content Title	Content Description	Submission Method
1	Check room	check the room is clean or dirty	Single
		Content Options	State
1		clean	Selected
2		dirty	Not selected
3		Notes: Ok	--

Notes: Good

- **Multimedia:** Picture, video, audio file related to this checkpoint.

10 Audit Trail

Dashboard

Patrol Setup

Basic Operation

Patrol Report

Report Detail

History Data

Statistic Chart

Omission Data

Alarm Data

Monitoring

Patrol Calendar

Log Information

Data Maintenance

Company Name

Checkpoint Name

Guard Name

Device Code

Begin Time

End Time

Reset

Query

Collapse

Export Excel

Export Pdf

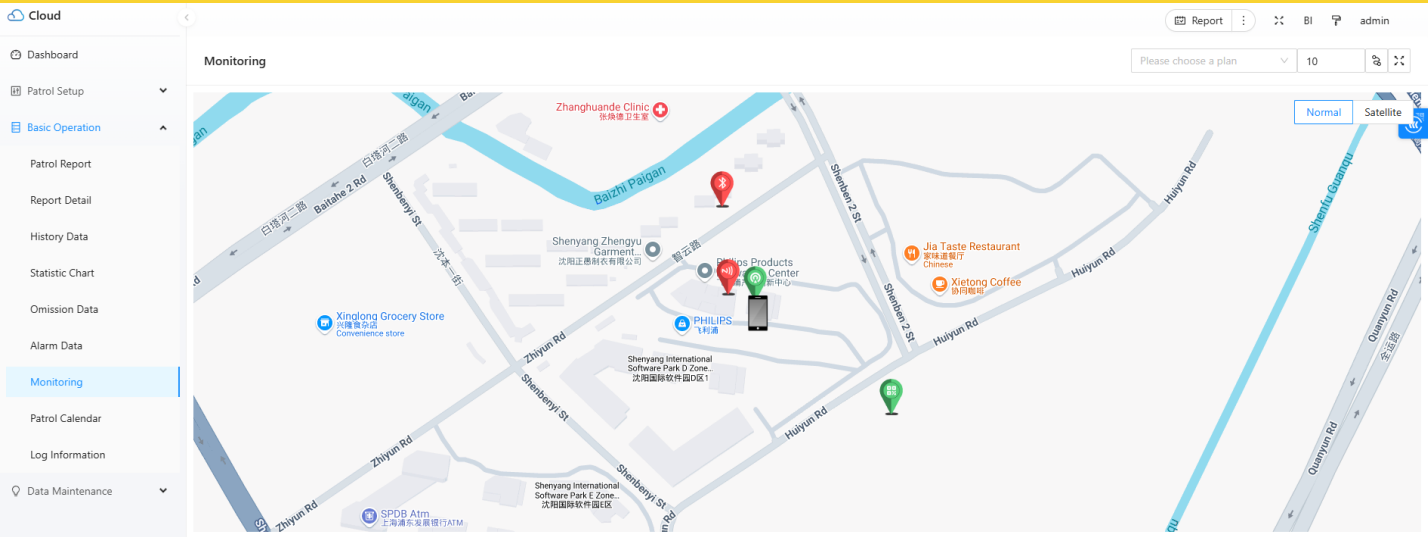
Reanalysis

Return Home

	Company Name	Guard Name	Checkpoint Name	Device Code	Patrol Time	Content and Notes	Multimedia
<input type="checkbox"/>	1	RouteA-1-1	Ivan	Room	7EA682D9-E956-4FB5-AC78-31974A47104D	2025-05-28 14:32:58	View
<input type="checkbox"/>	2	RouteA-1-1	Ivan	Home	7EA682D9-E956-4FB5-AC78-31974A47104D	2025-05-28 14:33:27	View
<input type="checkbox"/>	3	RouteA-1-1	IOS	position1	20111169-EBB8-4C5D-B82E-140629BA992F	2025-05-28 14:36:58	--
<input type="checkbox"/>	4	RouteA-1-1	IOS	position1	20111169-EBB8-4C5D-B82E-140629BA992F	2025-05-28 14:37:04	--

History Data: This section displays all tagging information within the selected time range.

Audit Trail



Monitoring: This section displays a map with designated checkpoints, highlighted in different colors to indicate status :

- **Red:** Not scanned during the current shift.
- **Green:** Successfully scanned and uploaded to the system.
- **Yellow:** Outside the current shift's scheduled time range.

Attn:

- All checkpoints must be preconfigured in the map (via Checkpoint Settings).
- Device (mobile phone) will show on map only when it is located successfully and upload the geographic data to the software successfully.

10 Audit Trail

Omission Data

Alarm Data

Monitoring

Patrol Calendar

Log Information

Data Maintenance

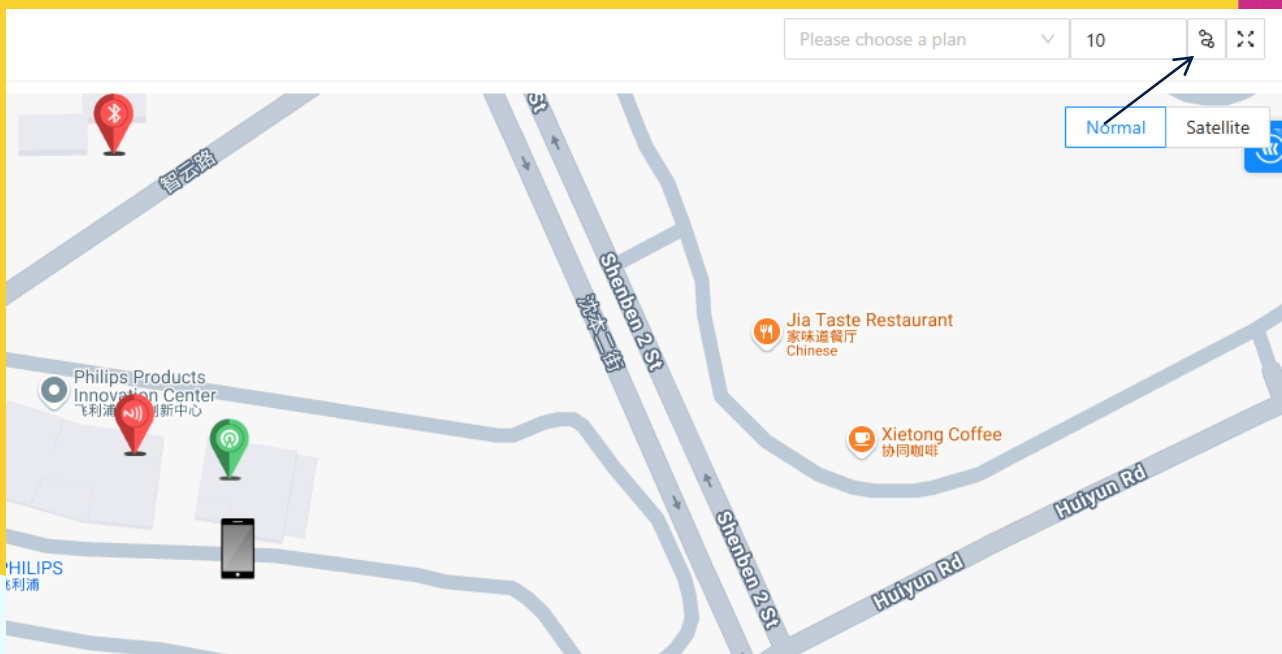
Real-time Data

Dept.	Checkpoint Name	Guard	Device	Time
RouteA-1-1	position1	Ivan	7EA682D9-E956-4FB5-AC78-31974A47104D	2025-05-28 16:18:08
RouteA-1-1	position1	Ivan	7EA682D9-E956-4FB5-AC78-31974A47104D	2025-05-28 15:07:36
RouteA-1-1	position1	Ivan	7EA682D9-E956-4FB5-AC78-31974A47104D	2025-05-28 14:44:37
RouteA-1-1	Door	IOS	20111169-EB88-4C5D-B82E-140629BA992F	2025-05-28 14:41:03
RouteA-1-1	position1	IOS	20111169-EB88-4C5D-B82E-140629BA992F	2025-05-28 14:40:08
RouteA-1-1	position1	IOS	20111169-EB88-4C5D-B82E-140629BA992F	2025-05-28 14:37:39
RouteA-1-1	position1	IOS	20111169-EB88-4C5D-B82E-140629BA992F	2025-05-28 14:37:04
RouteA-1-1	position1	IOS	20111169-EB88-4C5D-B82E-140629BA992F	2025-05-28 14:36:58
RouteA-1-1	Home	Ivan	7EA682D9-E956-4FB5-AC78-31974A47104D	2025-05-28 14:33:27
RouteA-1-1	Room	Ivan	7EA682D9-E956-4FB5-AC78-31974A47104D	2025-05-28 14:32:58

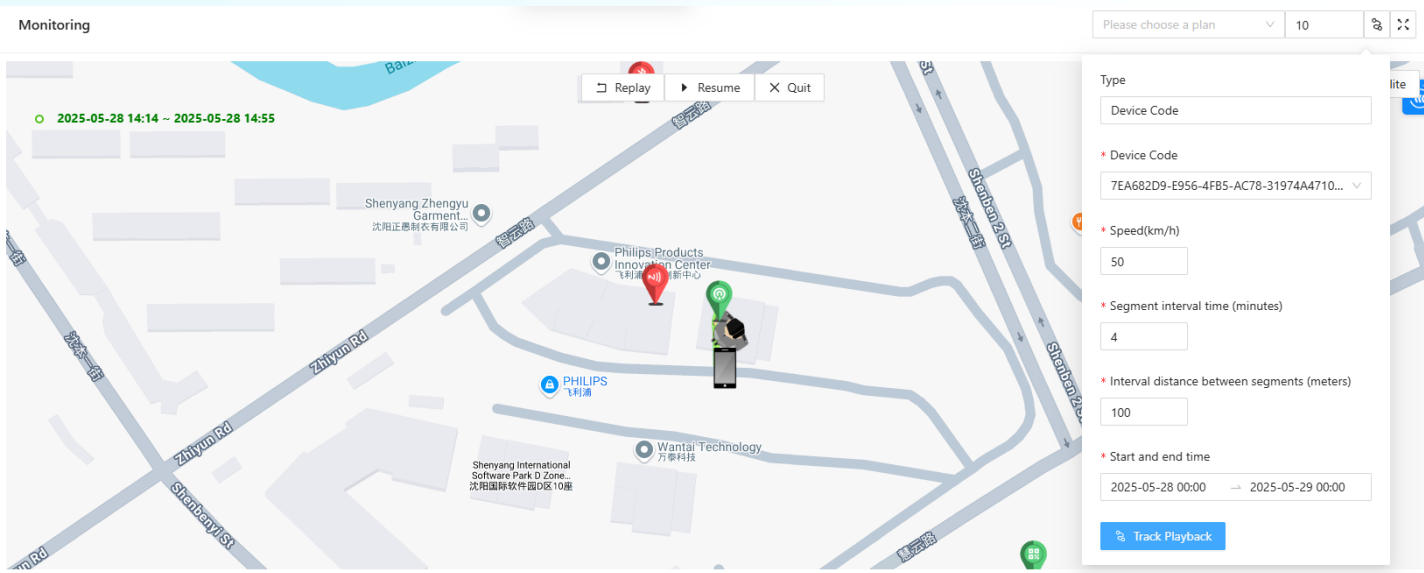
- Real-time uploaded data is displayed below the map for live tracking and analysis.

10

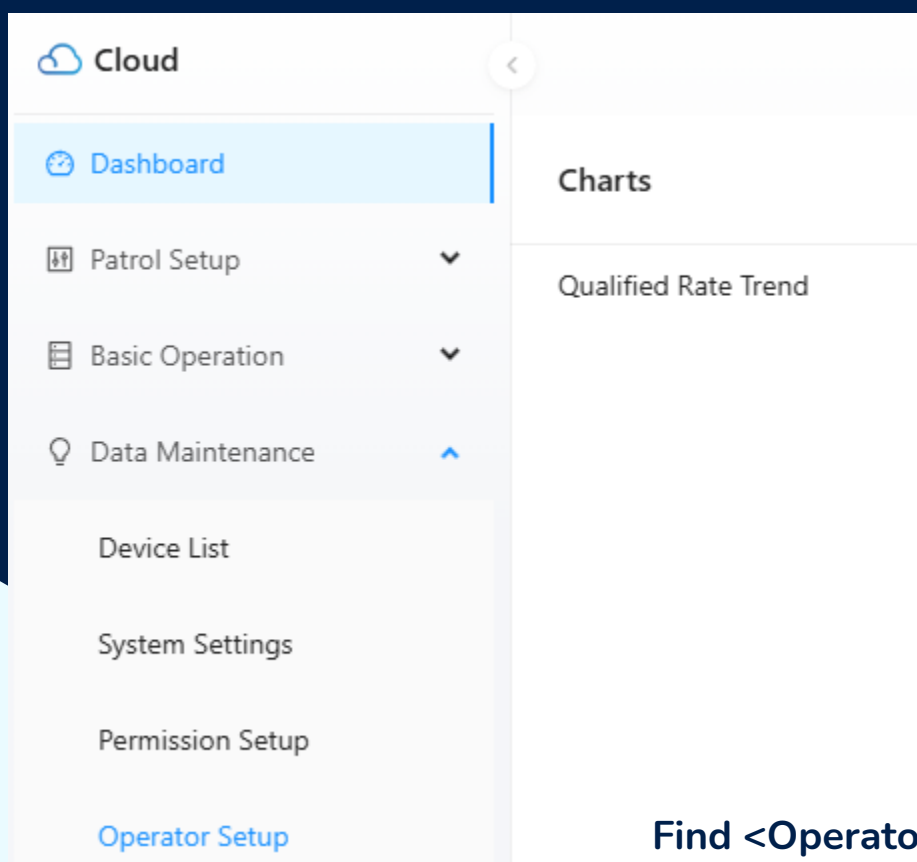
Audit Trail



Track Playback: We can see the patrol path of the guard on the map.



11 Operator Setup

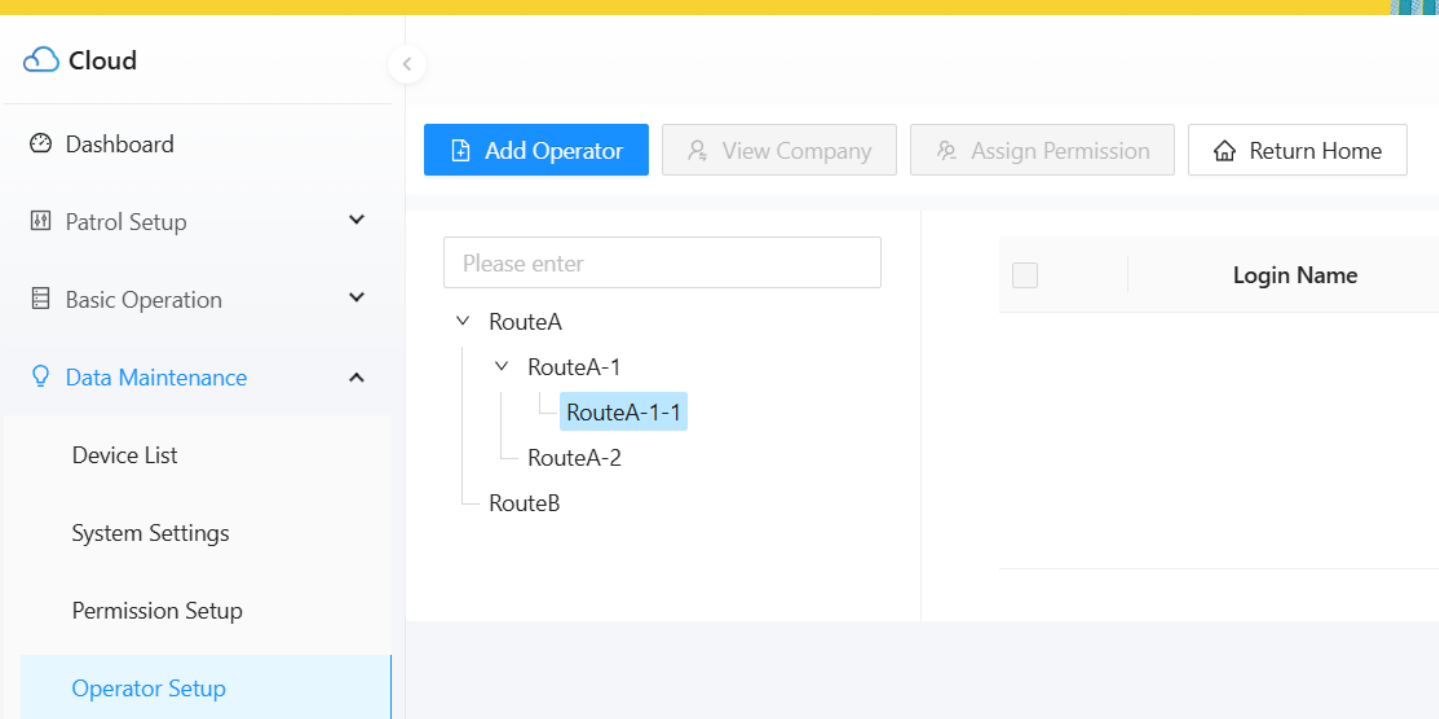


Find <Operator Setup> .

Our cloud software is a multi-operator system, allowing multiple users to manage your account. This enables more efficient and intelligent management of large-scale enterprises.

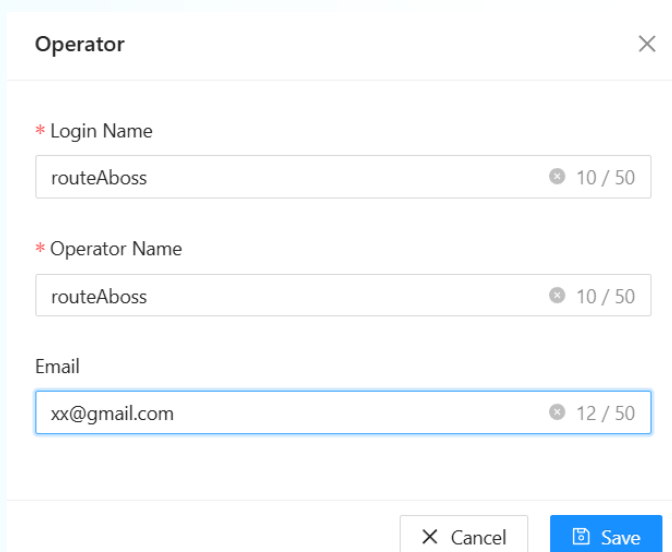
11 Operator Setup

Select the company and click <Add Operator> .



The screenshot shows the 'Cloud' interface for 'Operator Setup'. On the left is a sidebar with a 'Data Maintenance' section containing 'Device List', 'System Settings', 'Permission Setup', and 'Operator Setup' (highlighted). The main area has a top bar with 'Add Operator' (active), 'View Company', 'Assign Permission', and 'Return Home'. Below this is a tree view with 'RouteA' expanded, showing 'RouteA-1' (expanded) and 'RouteA-1-1' (selected). To the right is a 'Login Name' input field.

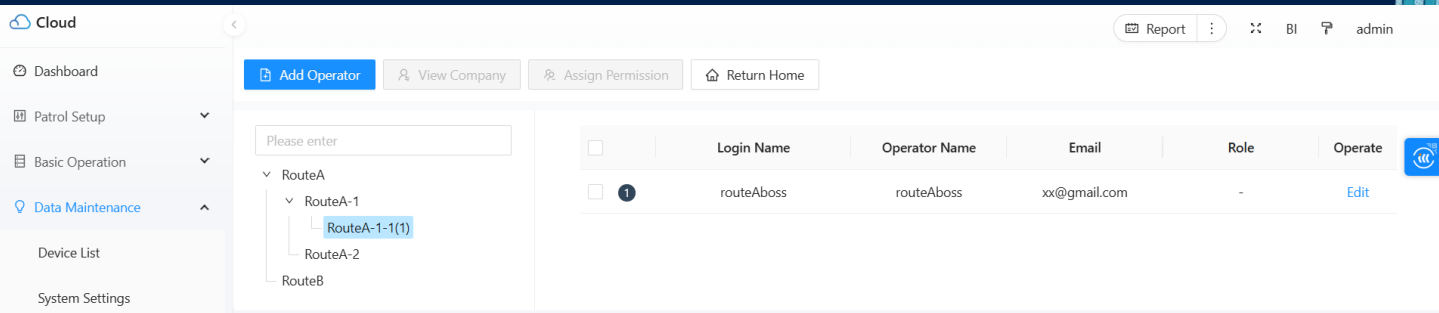
Please fill in the required information. The login name will be used on the login page, and providing an email address is optional.



The 'Operator' modal form contains three input fields: 'Login Name' (required, value: routeAboss, 10 / 50), 'Operator Name' (required, value: routeAboss, 10 / 50), and 'Email' (optional, value: xx@gmail.com, 12 / 50). At the bottom are 'Cancel' and 'Save' buttons.

11 Operator Setup

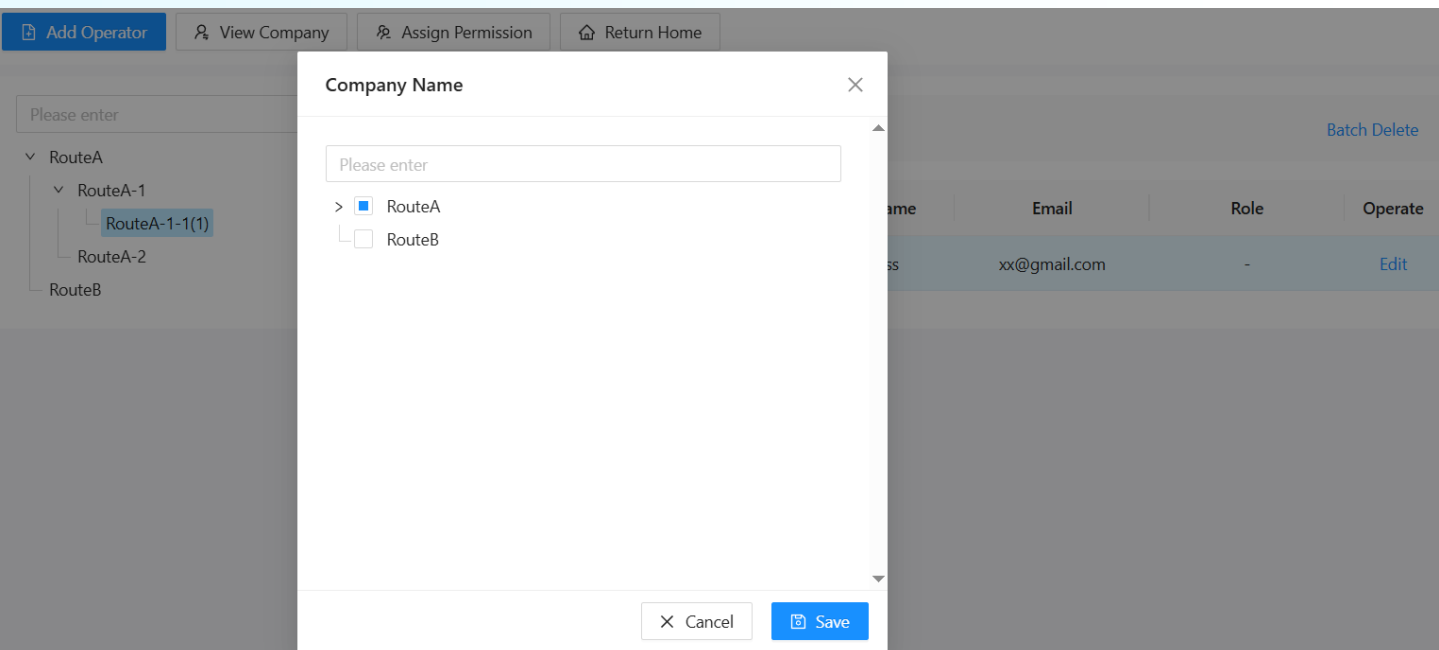
Following is the new operator we just added.



The screenshot shows the 'Cloud' interface with a sidebar on the left containing 'Dashboard', 'Patrol Setup', 'Basic Operation', 'Data Maintenance', 'Device List', and 'System Settings'. The main area has a top bar with 'Add Operator', 'View Company', 'Assign Permission', and 'Return Home' buttons. Below this is a tree view on the left with 'RouteA' expanded, showing 'RouteA-1' and 'RouteA-2'. A table on the right lists operators with columns: 'Login Name', 'Operator Name', 'Email', 'Role', and 'Operate'. The table contains one entry: 'routeAboss' with email 'xx@gmail.com' and role '-'. An 'Edit' link is next to the entry.

	Login Name	Operator Name	Email	Role	Operate
<input type="checkbox"/>	routeAboss	routeAboss	xx@gmail.com	-	Edit

In the next step, we need to select the company that the new operator can access. Choose the new operator from the list, then click **View Company**. By default, the operator can view their own company, but additional access to other companies can also be configured. Click Save to confirm the settings.

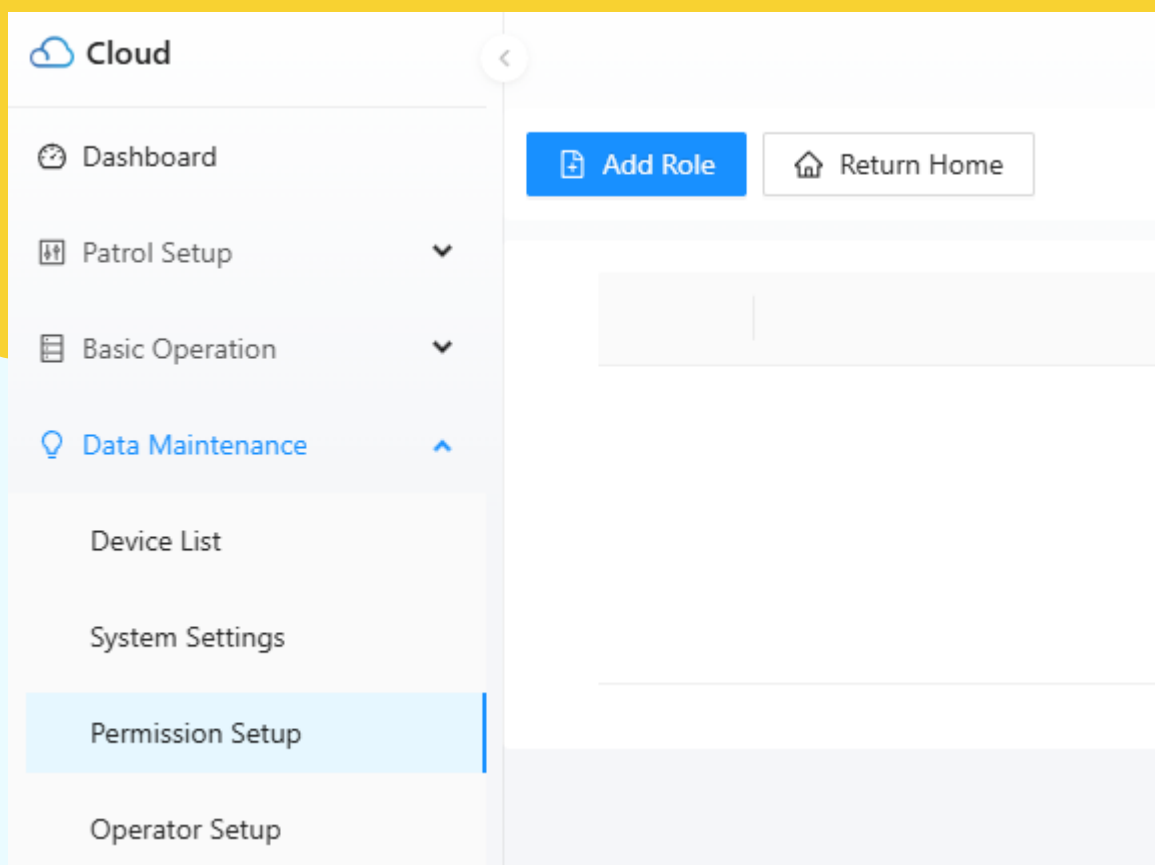


The screenshot shows the 'Company Name' dialog box. It has a title bar 'Company Name' and a close button. Inside, there is a text input field 'Please enter'. Below it, there are two radio buttons: 'RouteA' (selected) and 'RouteB'. At the bottom, there are 'Cancel' and 'Save' buttons. The background shows the same interface as the previous screenshot, but with the 'View Company' button highlighted.

11

Operator Setup

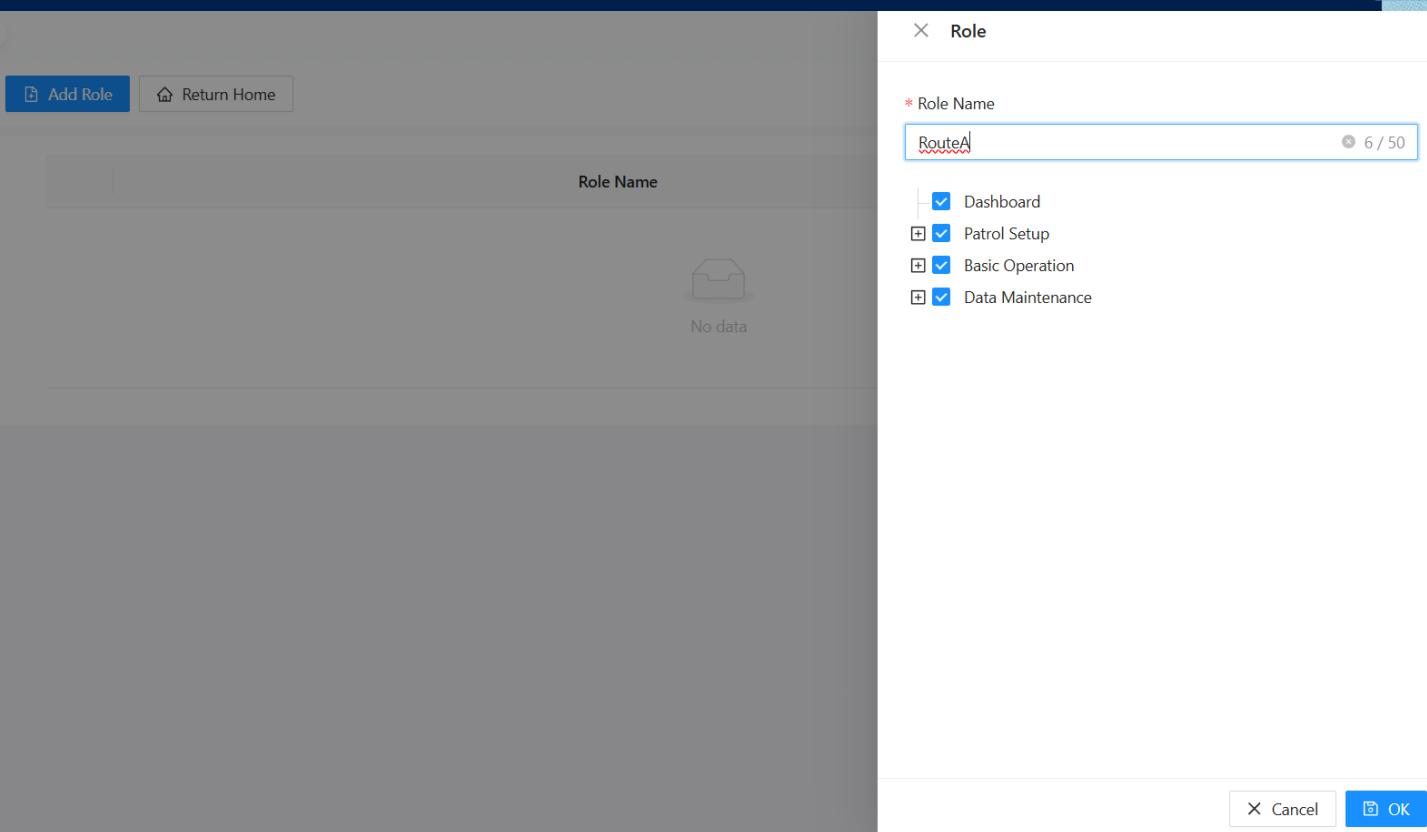
We need to generate the permission before assigning it to the new created operator, click <Permission Setup> and <Add role>.



In the software, a role defines access permissions, allowing you to create and customize it freely for greater convenience.

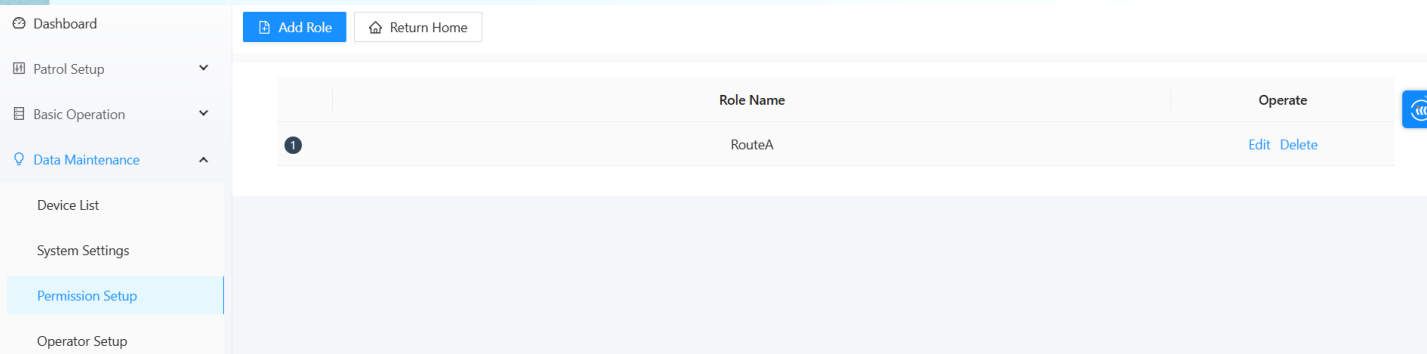
11 Operator Setup

Click <Add Role>.



The screenshot shows a modal dialog box titled "Role" with a close button (X). Inside the dialog, there is a field for "Role Name" containing the text "RouteA" with a character count "6 / 50". Below this, there are four checked checkboxes for permissions: "Dashboard", "Patrol Setup", "Basic Operation", and "Data Maintenance". At the bottom right of the dialog are "Cancel" and "OK" buttons. The background shows a blurred view of the "Add Role" button and a table with a "No data" message.

Fill in the role name and select the permission we need. Then click ok.



The screenshot shows the "Operator Setup" page. On the left is a sidebar menu with options: Dashboard, Patrol Setup, Basic Operation, Data Maintenance, Device List, System Settings, Permission Setup (highlighted), and Operator Setup. The main area has a table with columns "Role Name" and "Operate". The table contains one row with "RouteA" in the "Role Name" column and "Edit Delete" in the "Operate" column. Above the table are "Add Role" and "Return Home" buttons.

Then we can go back to the <operator setup> to assign the permission.

11 Operator Setup

Go to <Operator Setup>, select the operator, click <Assign Permission>.

[Add Operator](#) [View Company](#) [Assign Permission](#) [Return Home](#)

RouteA

- RouteA-1
 - RouteA-1-1(1)
- RouteA-2

RouteB

Selected 1 Items [Cancel](#) [Batch Delete](#)

<input checked="" type="checkbox"/>	Login Name	Operator Name	Email	Role	Operate
<input checked="" type="checkbox"/> 1	routeAboss	routeAboss	xx@gmail.com	RouteA	Edit

Assign Permission

* Role List

RouteA

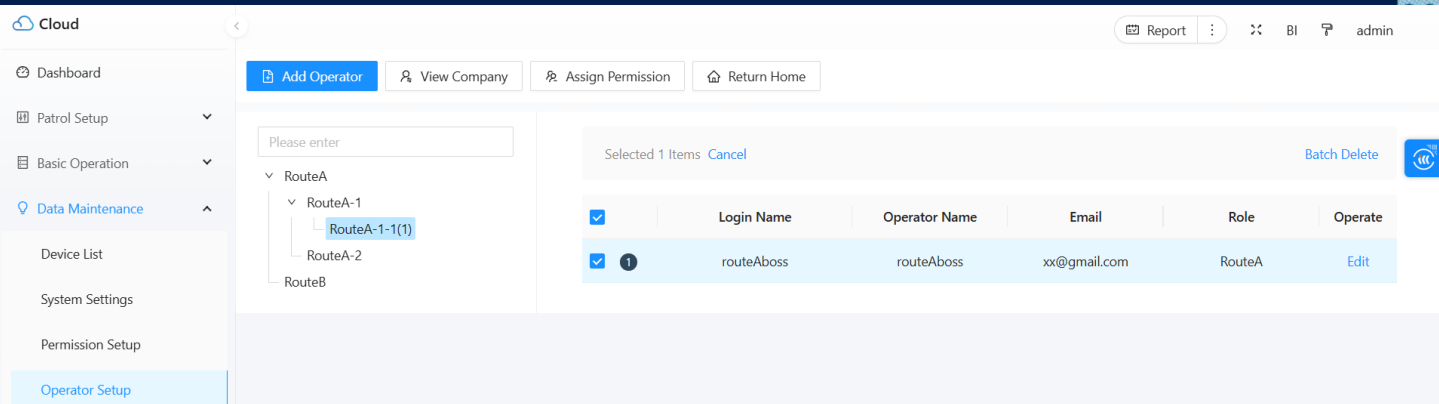
✕ Cancel

Save

Assign the newly created permission, then click <Save>. The new operator setup is now completed.

11 Operator Setup

Operator setup is finished:



The screenshot shows a web application interface for 'Cloud' management. The top navigation bar includes a 'Report' button and user information 'admin'. The left sidebar lists various system settings, with 'Operator Setup' highlighted. The main content area features a top bar with buttons: 'Add Operator', 'View Company', 'Assign Permission', and 'Return Home'. Below this, there is a search input field labeled 'Please enter'. A tree view on the left shows a hierarchy: 'RouteA' (expanded) containing 'RouteA-1' (expanded) and 'RouteA-2', with 'RouteA-1-1(1)' selected. To the right, a table displays the selected item's details. The table has columns for 'Login Name', 'Operator Name', 'Email', 'Role', and 'Operate'. The selected item is 'routeAboss' with 'routeAboss' as the operator name, 'xx@gmail.com' as email, and 'RouteA' as the role. An 'Edit' link is available for this entry. A 'Batch Delete' button is also present.

	Login Name	Operator Name	Email	Role	Operate
<input checked="" type="checkbox"/>	routeAboss	routeAboss	xx@gmail.com	RouteA	Edit

Please attention:

- Each time we update the permissions, please remember to click <save> in the permission setup.
- Whenever any updates occur, the new permissions must be reassigned to the operator.

12 Announcement Notice

The administrator can send notice to each APP.

Go to <Patrol Setup>, find <Announcement Notice>.

Cloud

Dashboard

Patrol Setup

Company Setup

Guard Setup

Checkpoint Setup

Content Setup

Plan Setup

Electronic fence

Announcement Notice

Report

BI

admin

Announcement title

Send Status

Creation Time

Reset

Query

Collapse

Add Announcement

Return Home

	Announcement title	Announcement cont...	Send Status	Send time	creator	Creation Time	Read Count	Operate
+ -	17:00 meeting	Please go to meeting ...	Yes	2025-06-10 14:33:50	admin	2025-06-10 14:33:50	0 / 3	

12 Announcement Notice

Announcement Notice

* Announcement title

17:00 meeting

13 / 100

Announcement content

Please go to meeting room on time

33 / 200

* Data Type

Dept.

* Company Name

RouteA × RouteA-1 × + 2 ...

Send Status

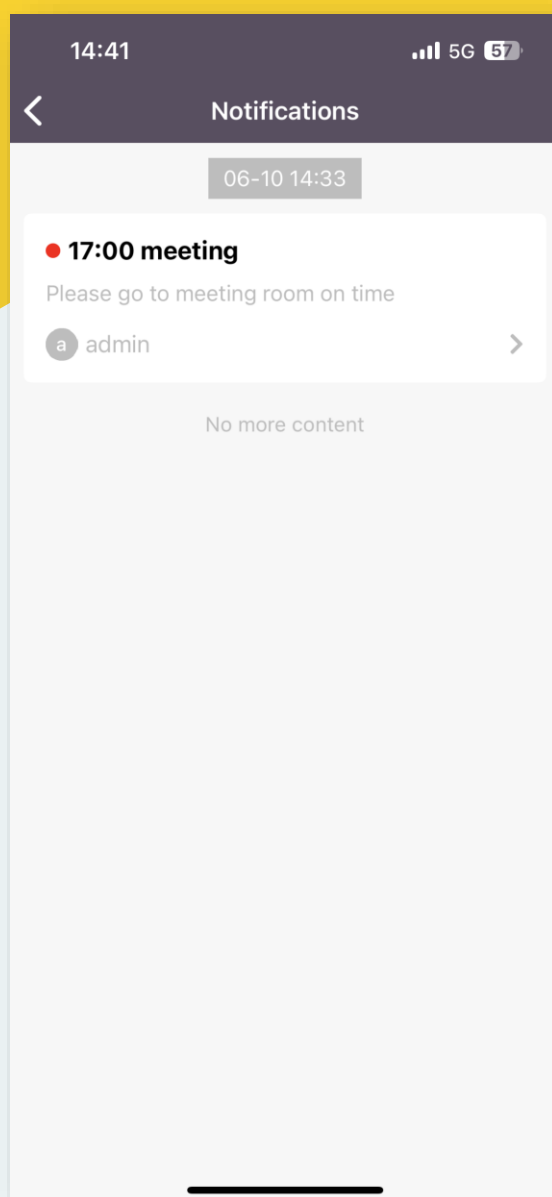
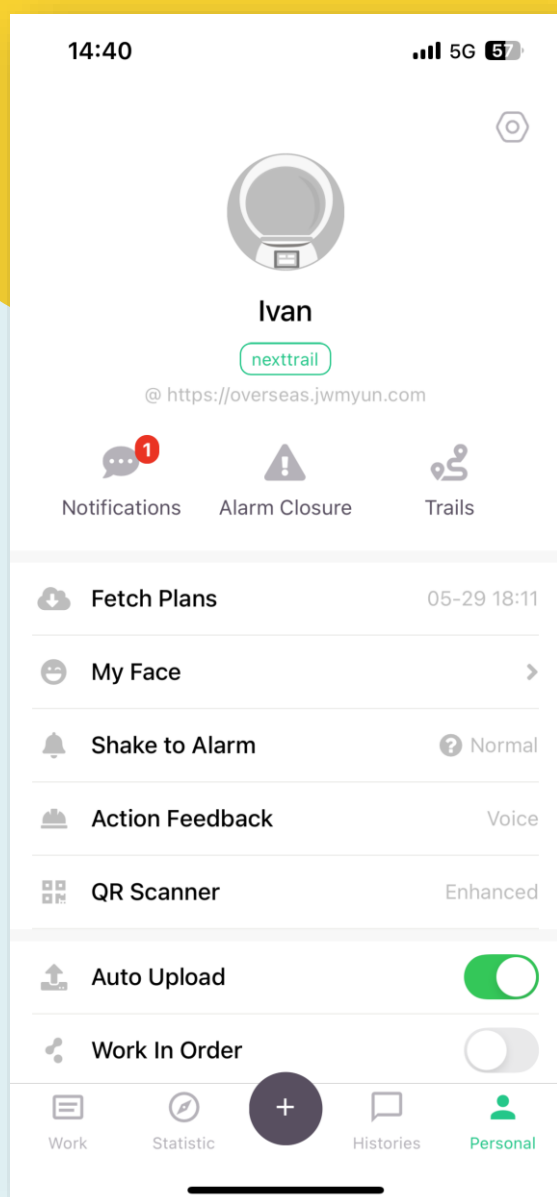
Yes

Cancel

Save

- Click <Add Announcement>, fill in the necessary item.
- Click <Save> to send, then APP will get the notice.

12 Announcement Notice



12 Announcement Notice

Add Announcement

Return Home

	Announcement title	Announcement cont...	Send Status	Send time	creator	Creation Time	Read Count	Operate
<div><div></div><div></div><div>1</div></div>	17:00 meeting	Please go to meeting ...	Yes	2025-06-10 14:33:50	admin	2025-06-10 14:33:50	1 / 3	
	Company Name		Guard Name		Read Status		Read Time	
1	RouteA-1-1		Ivan		Yes		2025-06-10 14:42:06	
2	RouteA-1-1		IOS		No		-	
3	RouteA-1-1		Jackie		No		-	

- The administrator will learn the notice read status clearly from the platform.

CONTACT US

We sincerely appreciate your trust in our products. Your satisfaction is our top priority, and we are committed to providing you with the best experience.

If you need any assistance or have any questions, please feel free to contact us. Our team is always here to help.

E-MAIL

support@jwm-rifd.com

WHATSAPP

+86 15002480721

Thanks



Your satisfaction is our top priority

Thank you

JWM Cloud