

# JWM

## Quick Start Guide

Cloud Software

# WePatrol

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## JWM

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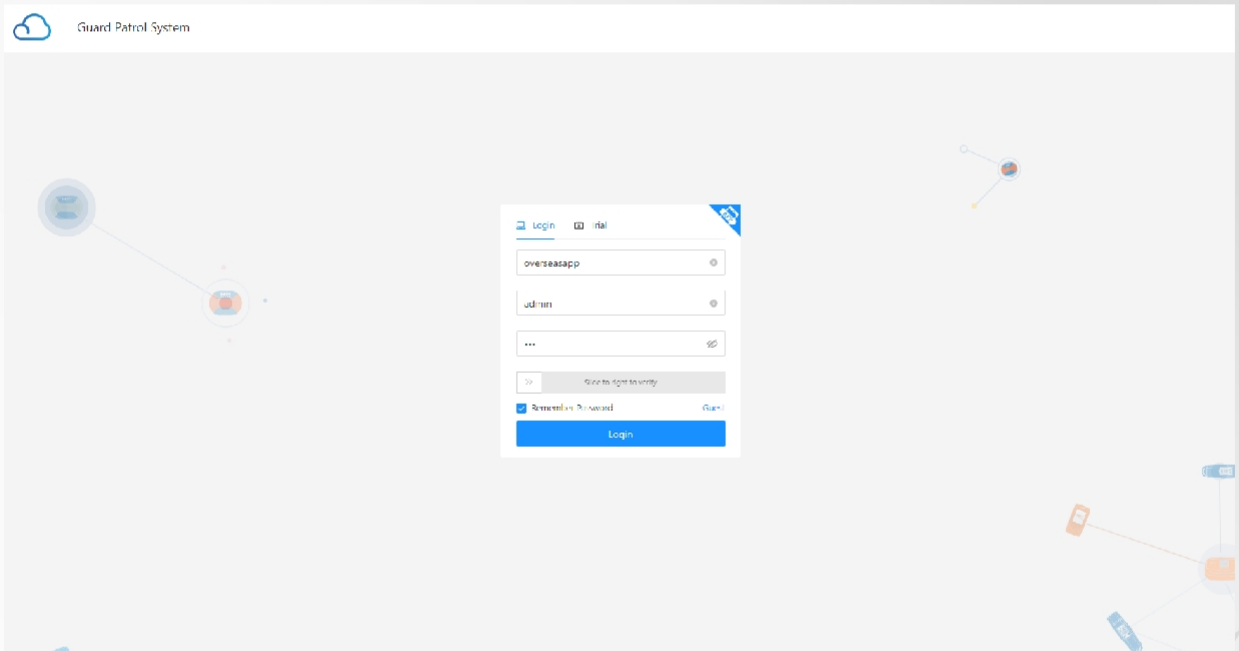
## JWM

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# Login your software

## Welcome to JWM-Cloud Patrol!

This short guide will help you configure all basic settings needed to setup your JWM-Patrol account for first time and learn about all the necessary steps in order to quickly manage patrols.



● <https://pro.jwmyun.com/>

● Inputting the Company Name , Username and the Password of the user. Then login the software.

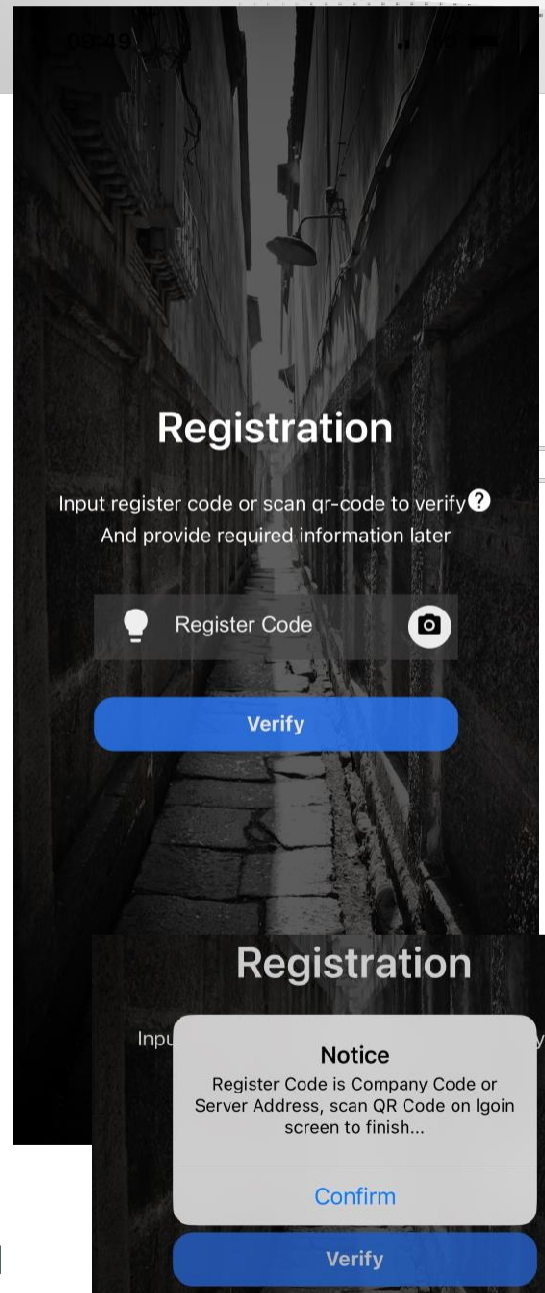
● **Attn:** This account is different with the account used for physical devices. It is a new account which you need to apply from your sale manager.

# App Registration



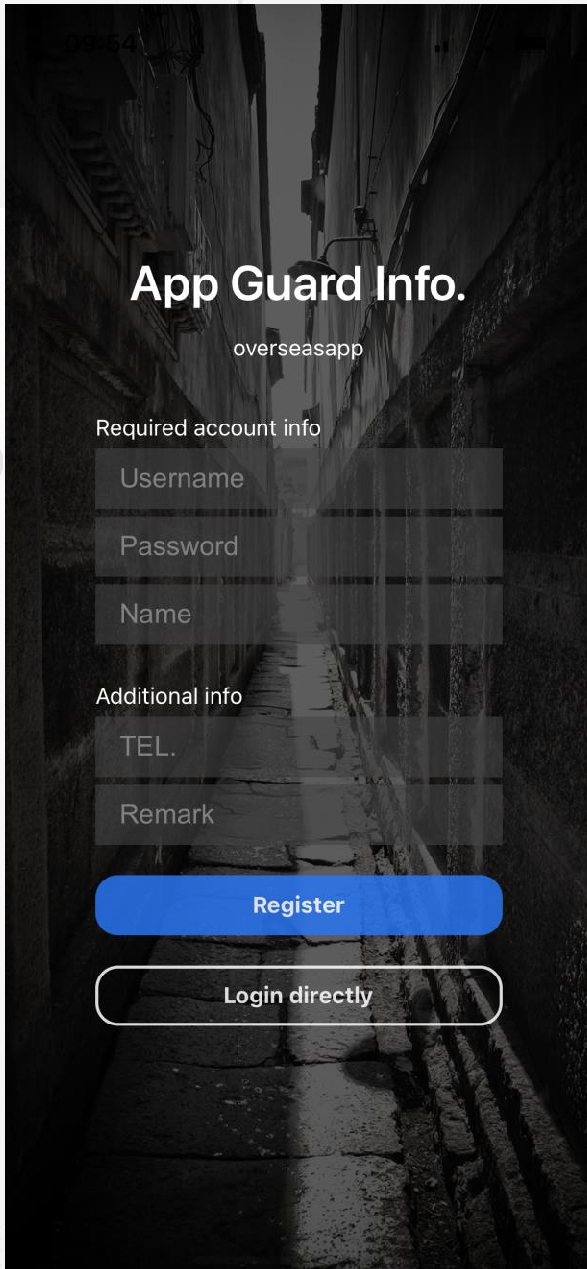
Before entering the App, we could find “WePatrol” in the App Store.

After you have installed the App, please input your company name here, then click verify.





# App Guard Registration



09:54

## App Guard Info.

overseasapp

Required account info

Username

Password

Name

Additional info

TEL.

Remark

Register

Login directly

### Attn:

If you have registered an account before, please login directly.

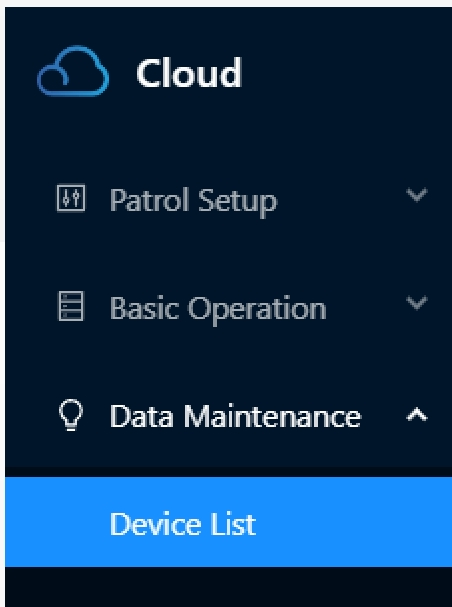
If not, please input personal information here, TEL and remark you are optional to fill in.

**One mobile phone can only be registered once on the platform.**

### Note:

After registering, you need back to the software for device activation and guard assignment after "register".

# App Activation



## Find “Device List”

Step 1: Choose and activate your specific device in “Device List” under “Data Maintenance”.

Step 2: Choose the specific device you want to activate and click “Activate Device”, then click to confirm it.

Activate Device

Selected 1 items Cancel Batch Delete

	Device Code	Account	Name	Registration Time	Replace Device	Remark	Start and end time
<input type="checkbox"/>	44B7A302-7A33-4C60-81FB-ED5EC544D99F	Test1	Ivan	2021-02-08	-	iPhone	2021-02-08~2021-05-08
<input type="checkbox"/>	3171d64e294f885	Admin	Genesis	2022-02-12	-	M2006C3LG	2022-02-12~2022-02-12
<input type="checkbox"/>	7EA682D9-E956-4FB5-AC78-3197AA47104D	0530	0530	2022-03-16			
<input type="checkbox"/>	051C6080-45A5-41A2-A303-DA02CE46DA13	Dalvan	Dalvan	2022-04-26			
<input type="checkbox"/>	16f0997f-18bf6d	Myles	Myles	2022-11-02			
<input type="checkbox"/>	31e436029e4600e	Lv	2 floor guard	2022-11-02			
<input type="checkbox"/>	8d1094223c85cdfc	cholewu	chole wu	2022-11-04			
<input checked="" type="checkbox"/>	FR06EE3-C09B-4967-AB41-0B51	Jackie	Jackie	2022-11-29			

Activate Device

	Purchase Quantity	Remain Quantity	Use Time	Purchase Time
<input type="radio"/>	5	0	3 Month	2021-02-07
<input type="radio"/>	1	0	1 Year	2022-03-16
<input type="radio"/>	1	0	1 Year	2022-03-17
<input type="radio"/>	1	0	3 Month	2022-11-02
<input type="radio"/>	1	0	10 Day	2022-11-02
<input checked="" type="radio"/>	1	1	3 Month	2022-11-29

Save

Device active successfully

Jackie

2022-11-29

iPhone

2022-11-29~2023-02-28

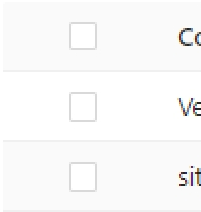
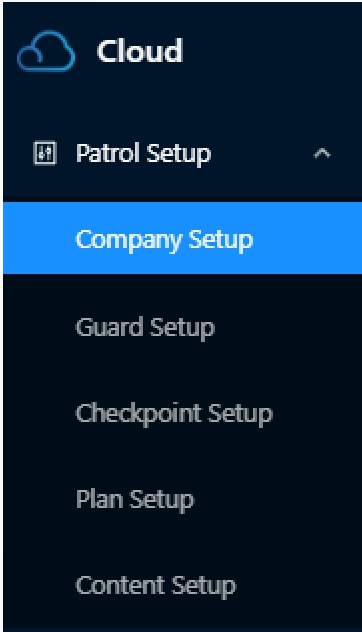


# Patrol Setup

## Find “Company Setup”

You need to add a new company for bind of the checkpoints with the security guards.

Click “Add Company” to create a new company.



Company Name X

\* Company Name

Jackie Company 14 / 100

X Cancel

Save

Input the name and save it.



Add Company

Add Subsidiary

Edit Company

Delete Company

Return Home

<input checked="" type="checkbox"/>	Company Name
<input type="checkbox"/>	Vehicle Manufacturer
<input type="checkbox"/>	site1
<input checked="" type="checkbox"/>	Jackie Company



And you also can add subsidiary or department below the company.

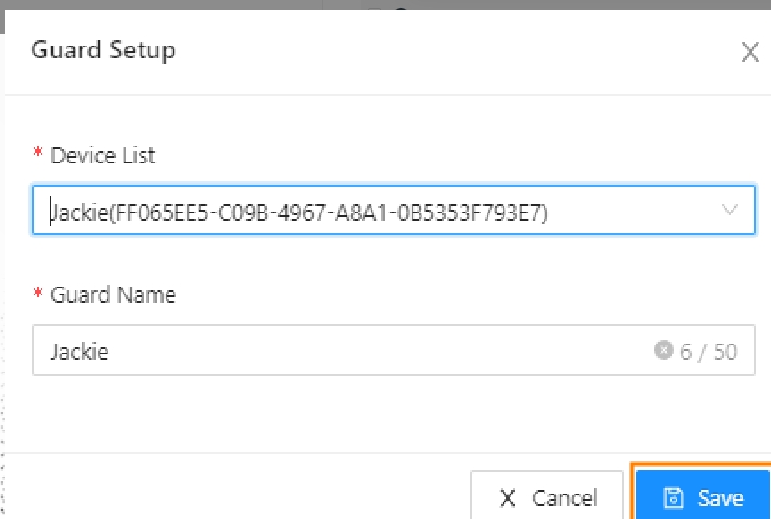
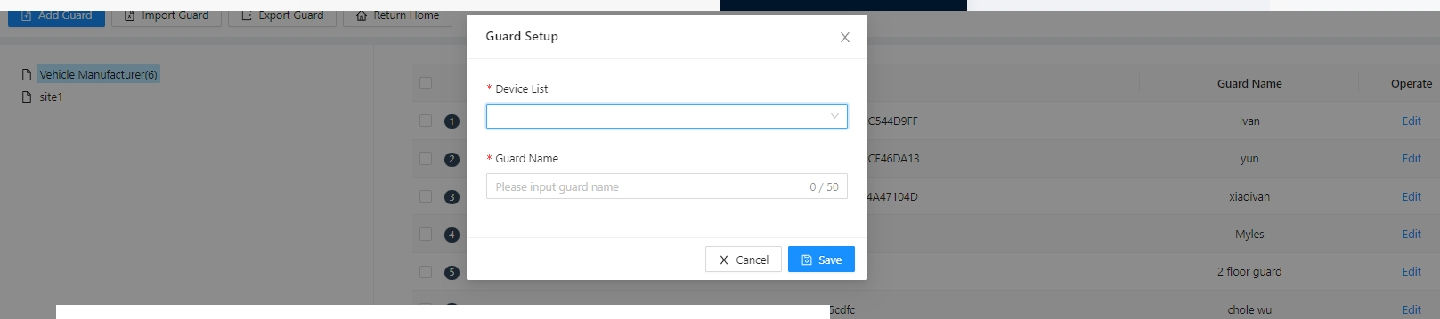
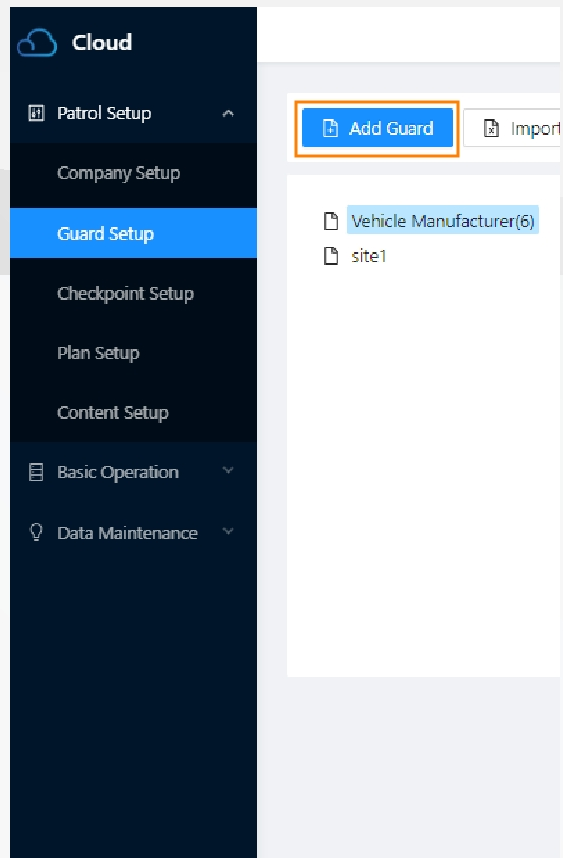


# Patrol Setup



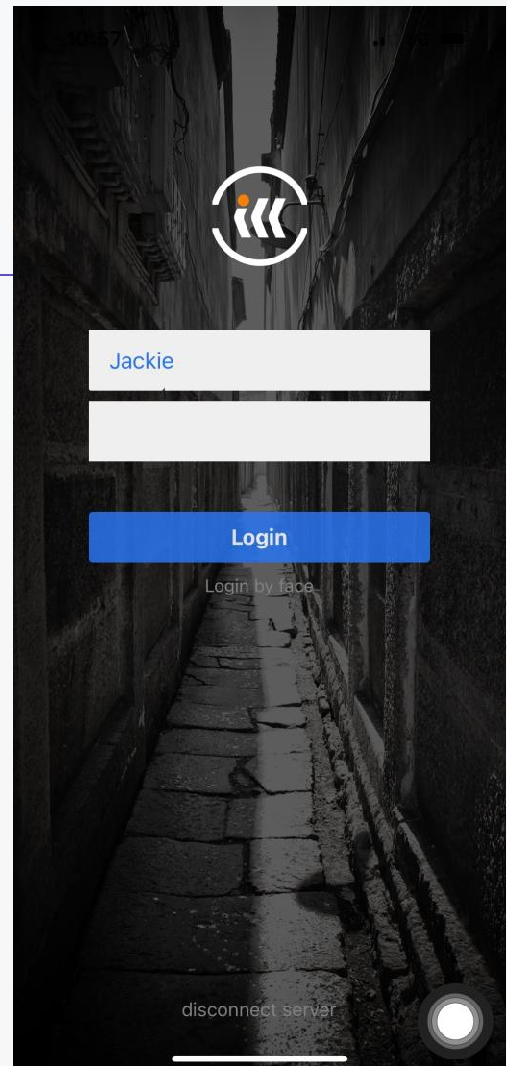
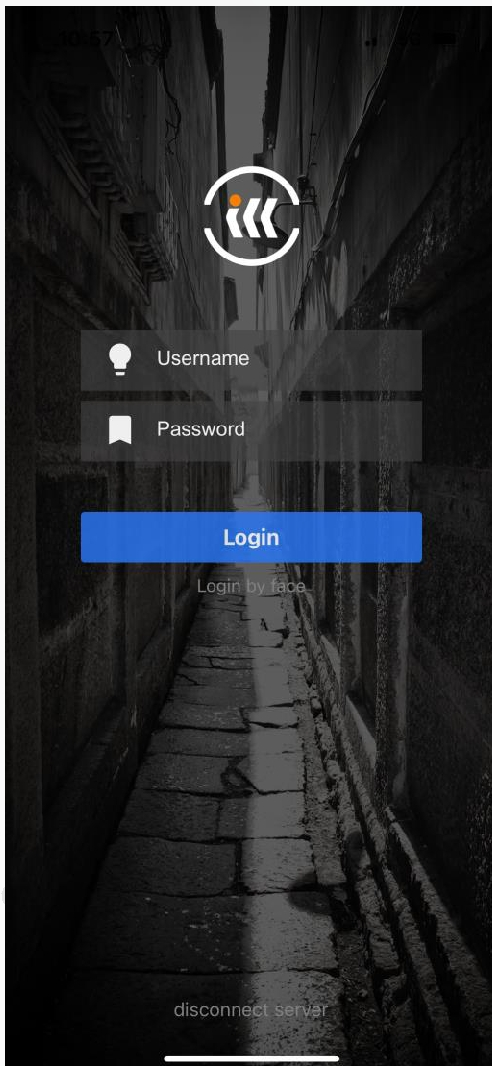
## Find “Guard Setup”

Click add guard under “Patrol Setup”, then click “Add Guard”.



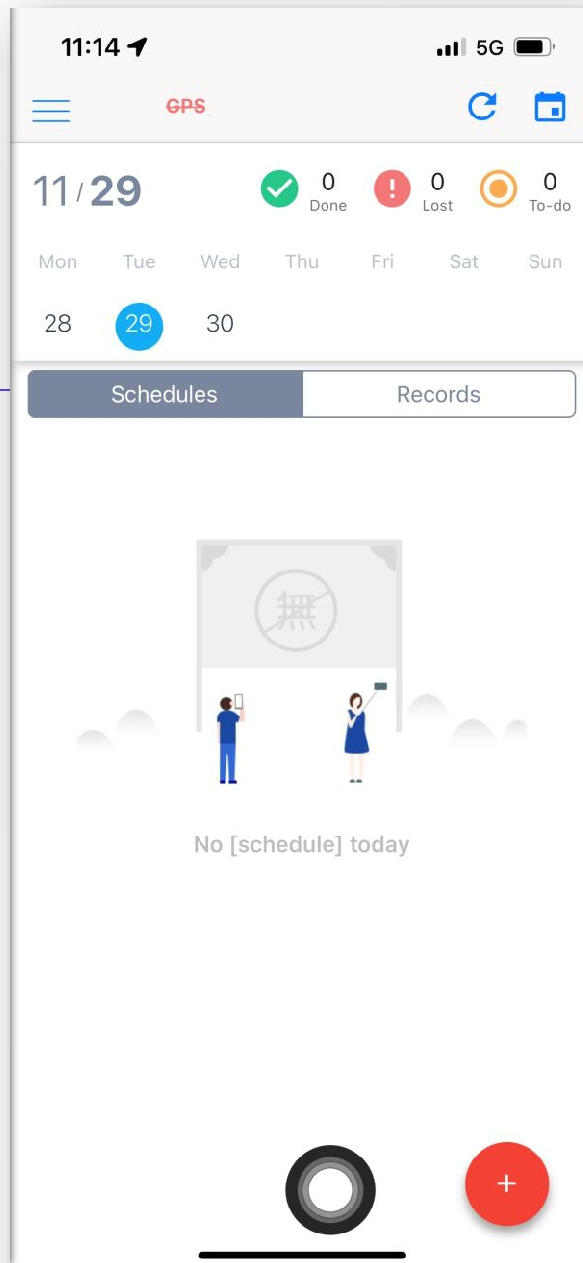
Select registered mobile phone IDFA/AAID, then save it.

# App Login



Back to the App, and input the login information.



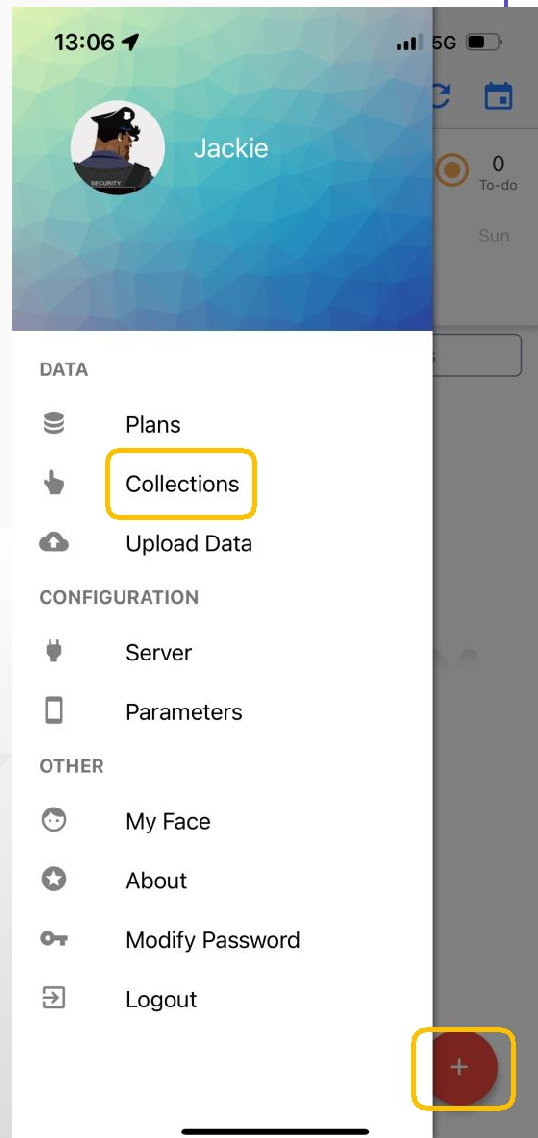
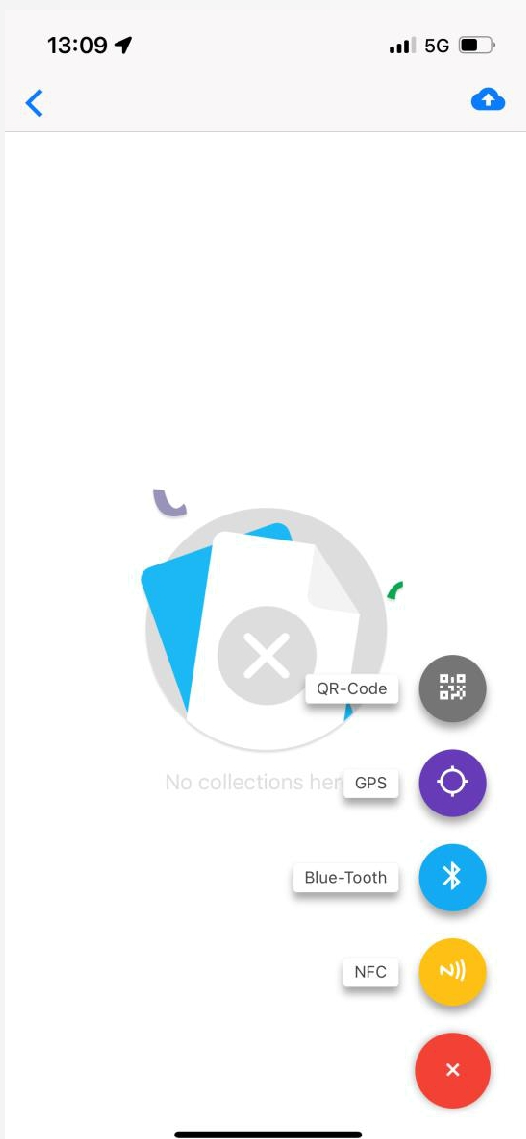


After those steps, your App account is activated successfully.



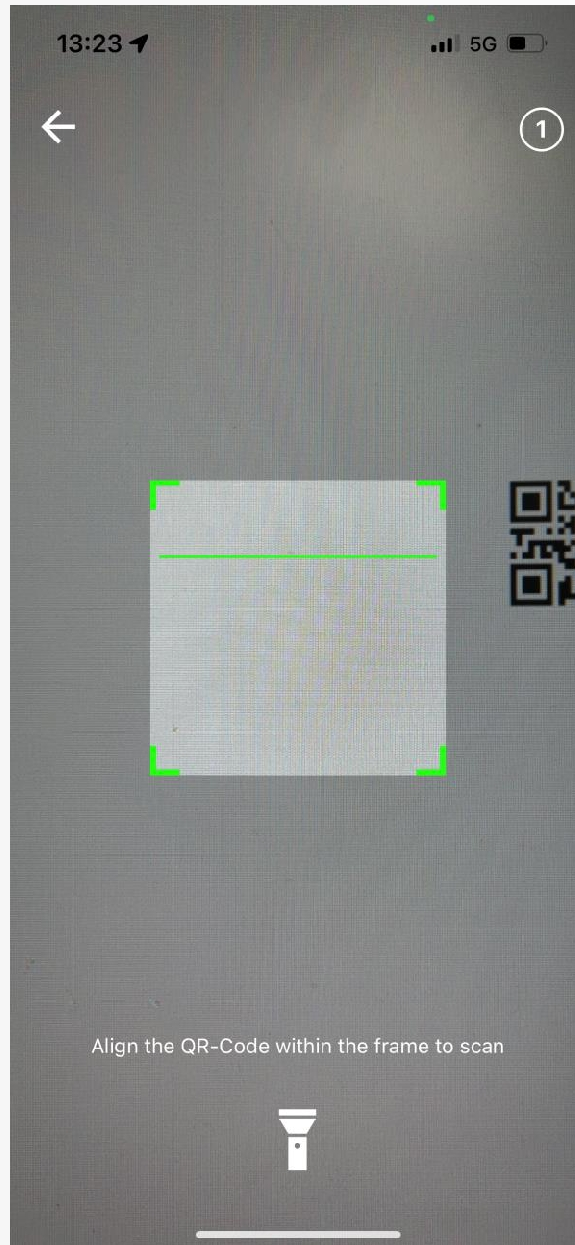
# Checkpoint Collection

Click “Collections” to collect your checkpoint such as QR code, GPS, Bluetooth and NFC checkpoints.



You can select the method of the checkpoints to collect.

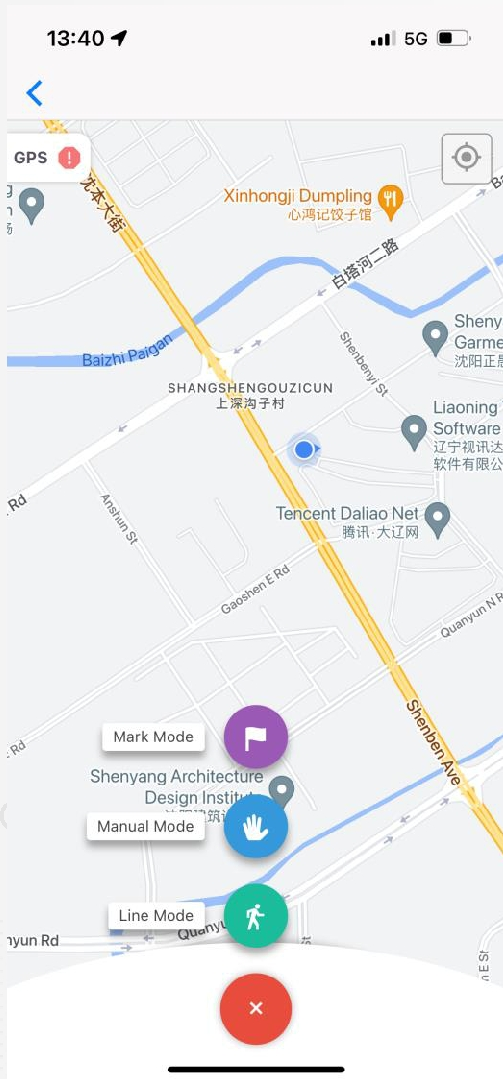
## QR Code Checkpoint Collection:



Scan QR code as checkpoint

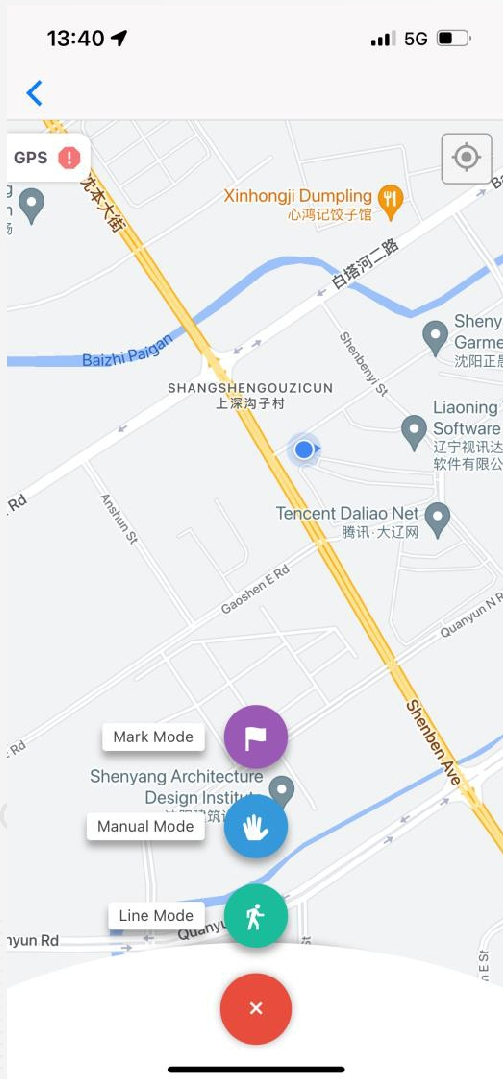


## GPS Checkpoint Collection:



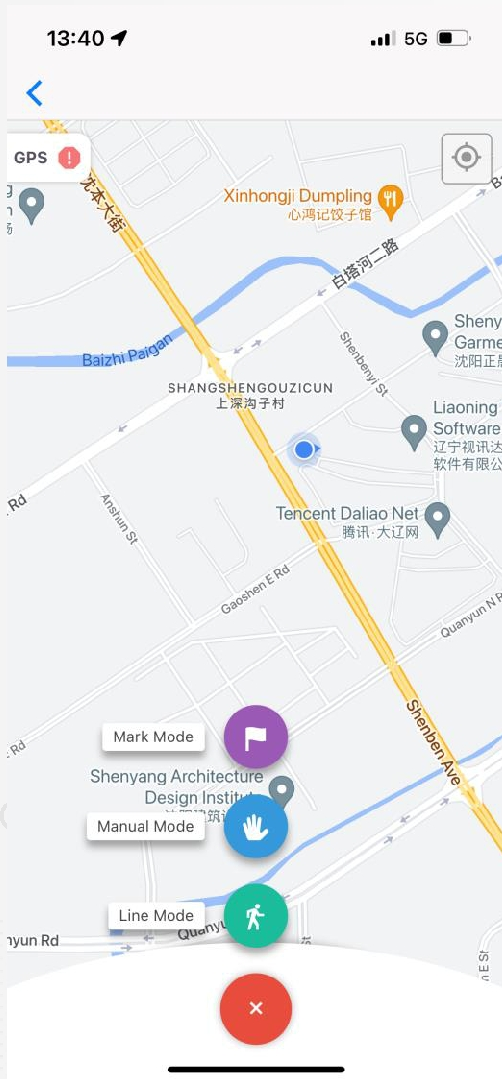
**Mark Mode:** “Mark Mode”-click the position on the map, which you want to patrol-“Save” button.

## GPS Checkpoint Collection:



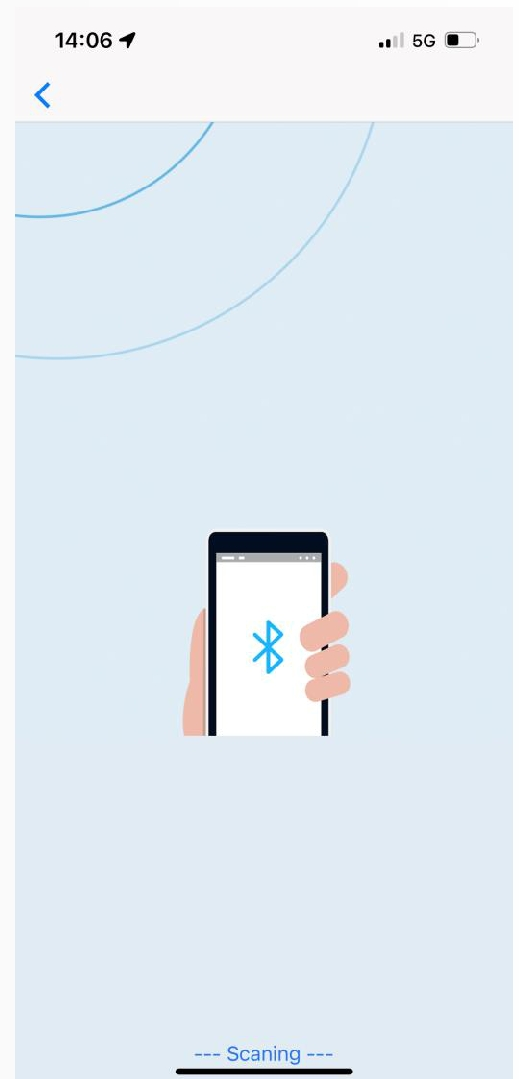
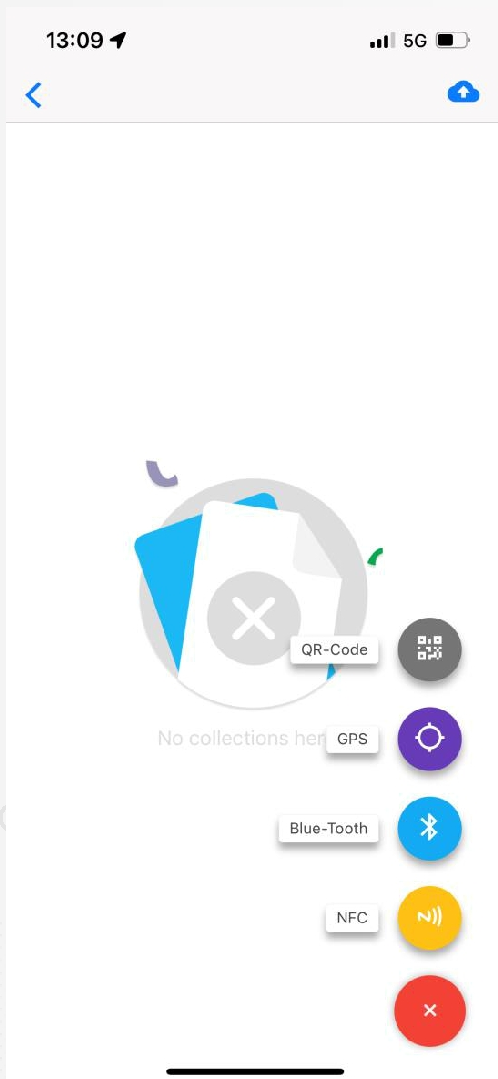
**Manual Mode:** "Manual Mode"-  
"Locate" (Collect the current location of  
the mobile) -"Save" button.

## GPS Checkpoint Collection:



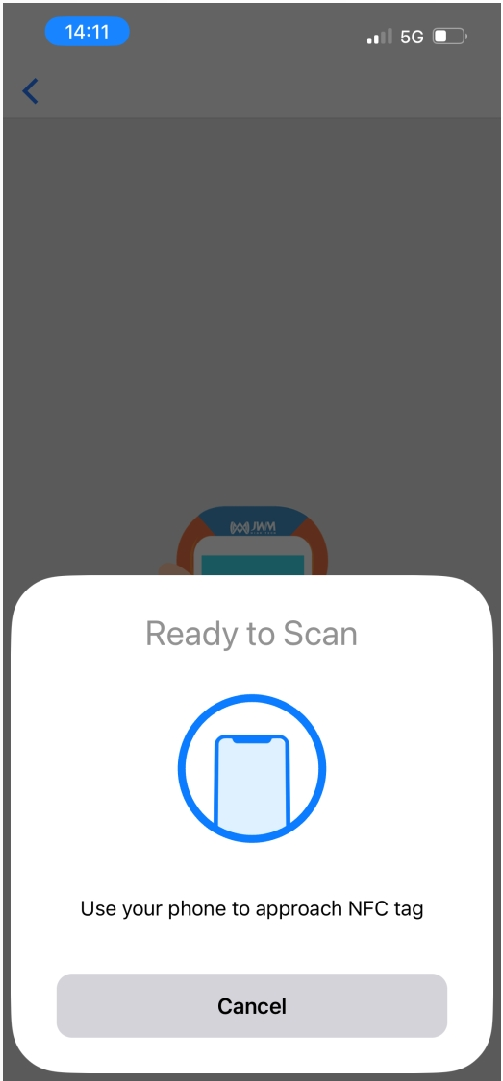
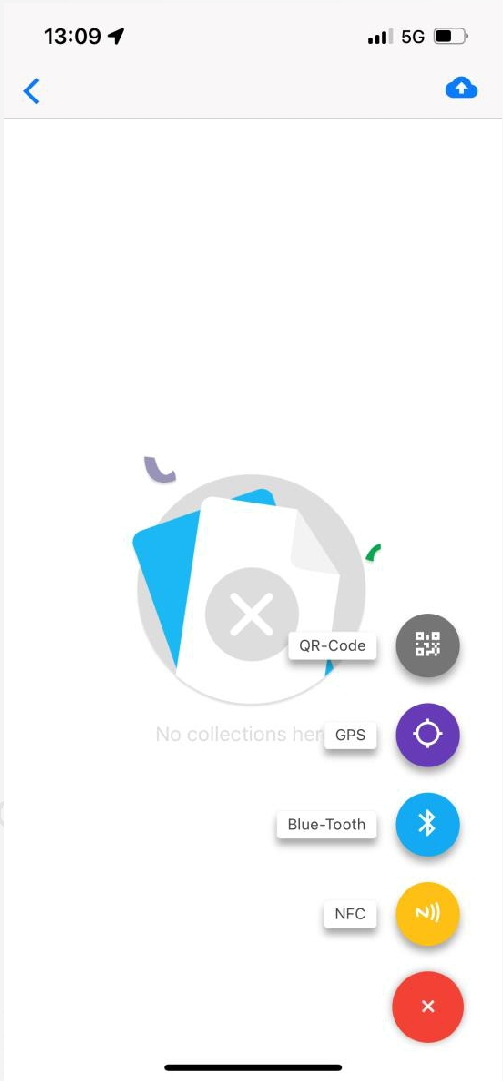
**Line Mode:** When you click line mode, device will collect the GPS positions automatically by the interval you set. All the collected GPS positions will form a route, which need your guards to patrol.

## Bluetooth Checkpoint Collection:



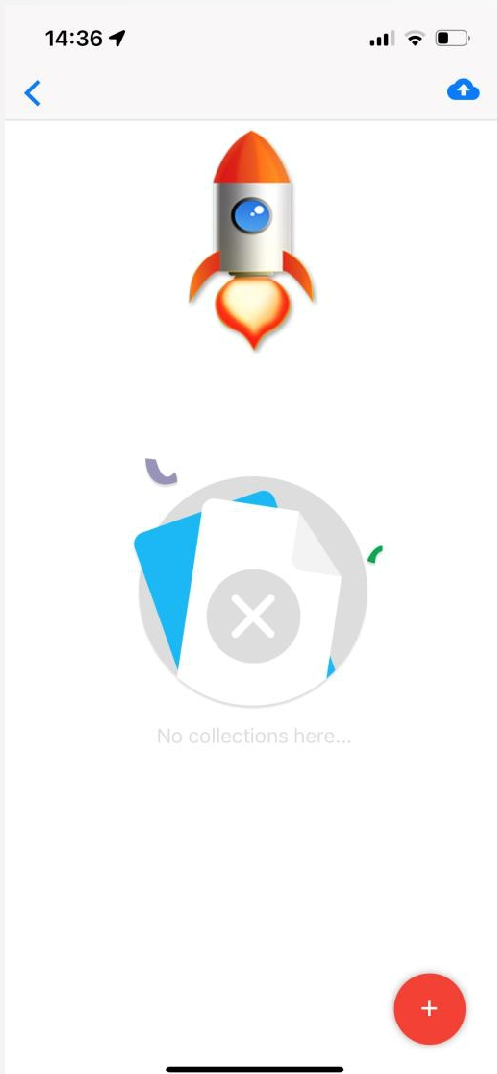
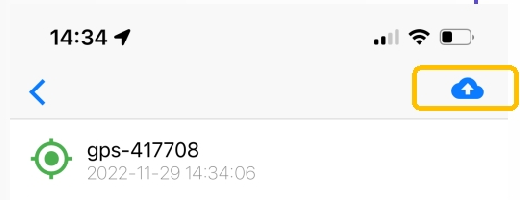
Scan Bluetooth checkpoint.

NFC Checkpoint Collection:



Scan NFC checkpoint.

# Checkpoint Transmission



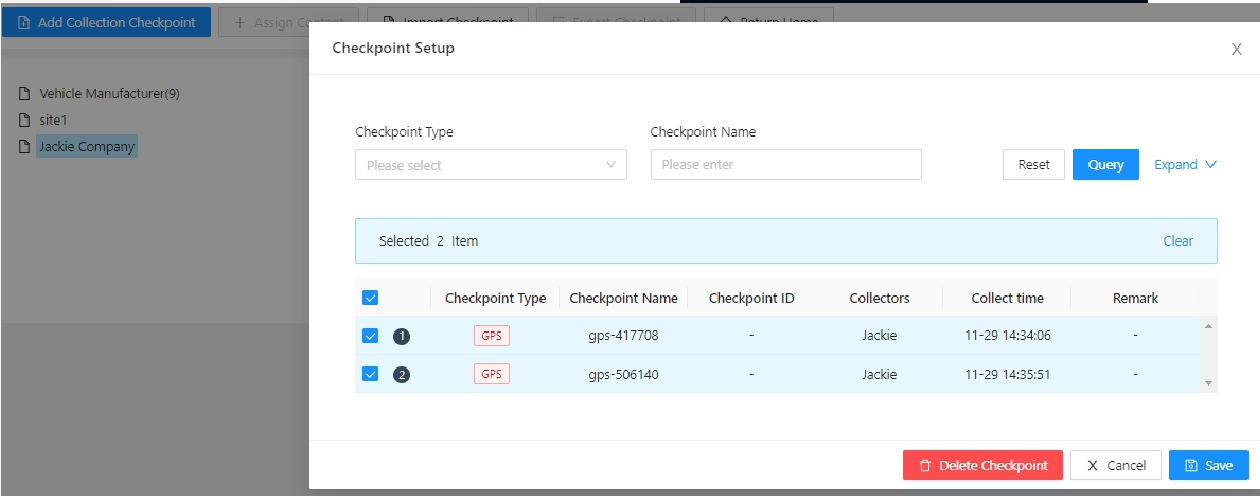
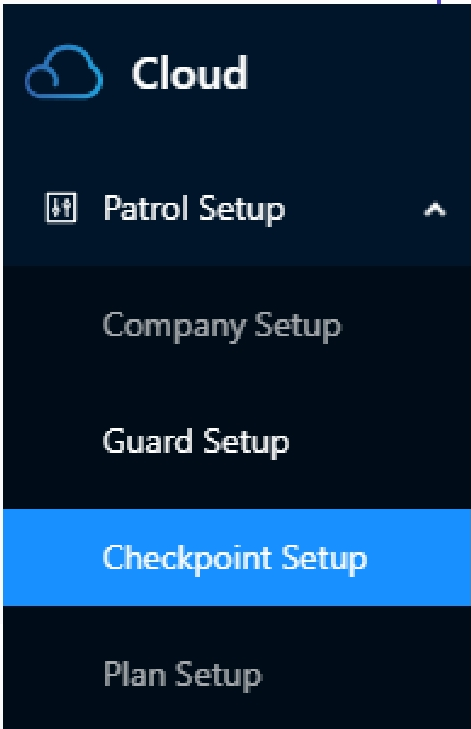
Choose the GPS positions and  
click "Download Data".

After checkpoints are collected, you  
can click **icon** to upload checkpoints.

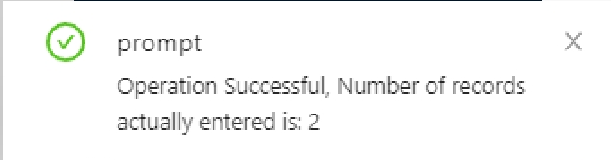


# Checkpoint Setup

Choose the collected checkpoints in the system.



Then save them.



Vehicle Manufacturer(9)		Type	Checkpoint ID	Checkpoint Name	Position	Operate
site1	+	GPS	000000C001	gps-417708	✓	Edit
Jackie Company(2)	+	GPS	000000C002	gps-506140	✓	Edit

# Plan Setup

## Find “Company Setup”

After setting the checkpoints, we can go to generate the plan.

Choose the **company** you want to add, click “Add Plan” .  
And you can edit your plan name and choose begin time, then click “Next”.

Plan Setup

1 Basic Settings — 2 Checkpoint Setup — 3 Schedule Setup — 4 Restday Setup

\* Plan Name  
Jackie CompanyPlan Setup1 25 / 50

\* Begin Time  
2022-11-29

\* End Time  
2032-11-29

Next >



# Plan Setup

Choose checkpoints

Plan Setup

Basic Settings — 2 Checkpoint Setup — 3 Schedule Setup — 4 Restday Setup

Not Selected Checkpoints

Selected Checkpoints

gps-417708 (Jackie Company)

gps-506140 (Jackie Company)

Batch Schedule + Add Schedule - Delete Schedule Guard Setup

Patrol Schedule

Schedule

Patrol Schedule

Patrol Schedule

No 1 day

\* Guard Name

Jackie

Begin Time

06:00

The next day

End Time

18:00

The next day

Time for Patrol One Time (minutes)

120

Rest Time (minutes)

15

Cancel Save

For plan, if you have a regular and repeat shift, you can use “Batch Schedule” to make the plan in an easier way.

All this information you could edit or choose as you need.

# Plan Setup

## Week Rest

Saturday × Sunday ×

## Special Rest

2022-12-01



+ Add Rest



Rest



1

2022-12-01

Next, you can set some **rest day** in each plan for your guards.  
And some **special rest** also can be set ,such as Christmas day, etc.

Vehicle Manufacturer(5)

site1

Jackie Company(1)

Plan

Special Plan

Plan Name

Begin Time

End Time

Operate

1

Jackie CompanyPlan Setup:1

2022-11-29

2032-11-29

Edit

	Start and end time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Guard Name
1	No 1 day 00:00~08:00	√	√	√	√	√	x	x	Jackie
2	No 1 day 08:15~10:15	√	√	√	√	√	x	x	Jackie
3	No 1 day 10:30~12:30	√	√	√	√	√	x	x	Jackie
4	No 1 day 12:45~14:45	√	√	√	√	√	x	x	Jackie
5	No 1 day 15:00~17:00	√	√	√	√	√	x	x	Jackie

All the plan information is done, you could see it **here**.

+ Add Plan

+ Add Temporary Plan

Export Plan

Return Home

You could also add a temporary plan, step is **the same as** “Add Plan”, The only difference is: temporary plan could set **end time**.




# Content Setup

## Find “Content Setup”

Click “Add Content”, fill in the information.

 Add Content

+ Select Checkpoint

 Return Home

### Content Setup

\* Content Title

Enviroment

10 / 50

\* Content Description

Room A environment

18 / 50

\* Submission Method

Single

### Content Options

Please input content options

0 / 50

[Add Options](#)

- Clean
- Dirty

X Cancel

 Save



Cloud



Patrol Setup

Company Setup

Guard Setup

Checkpoint Setup

Plan Setup

Content Setup



Basic Operation



Data Maintenance

# Content Setup

## Find “Content Setup”

Click “Select Checkpoint”.

Cloud

Add Content + Select Checkpoint Return Home				
Selected 1 Items Cancel				
		Content Title	Content Description	Submission Method Operate
+ <input type="checkbox"/>	1	Equipment Situation	Check the equipment	Multiple Edit
+ <input type="checkbox"/>	2	Equipment	Device temperature	Enter Edit
+ <input type="checkbox"/>	3	Temperature	Please input the temperature of the pump	Enter Edit
+ <input type="checkbox"/>	4	Cleaning	Cleaning	Single Edit
+ <input type="checkbox"/>	5	Meter box	Check the Meter Box	Single Edit
+ <input checked="" type="checkbox"/>	6	Environment	Room A environment	Single Edit

We could assign this content to the checkpoint so to know details of the patrol.  
Then save them.

Checkpoint Setup

Jackie Company

	Checkpoint Name	Checkpoint Type
<input checked="" type="checkbox"/>		
<input checked="" type="checkbox"/> 1	gps-417708	GPS
<input checked="" type="checkbox"/> 2	gps-506140	GPS

< 1 >

X Cancel Save

Plan Setup

Content Setup

Basic Operation

Data Maintenance

environment

room A environment

Select status

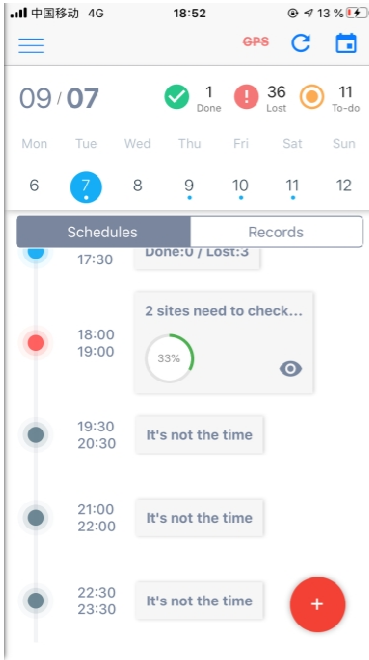
☐ clean

☐ dirty

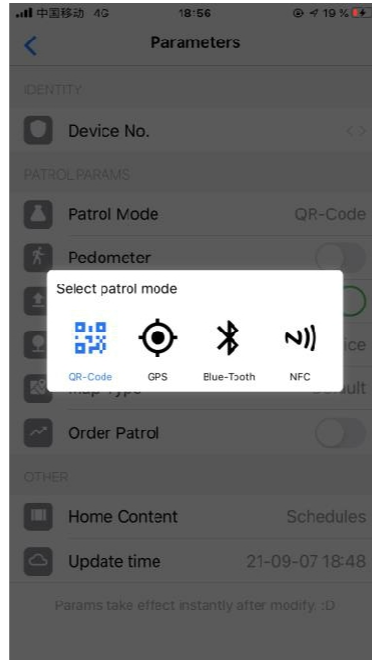
# Go to Patrol



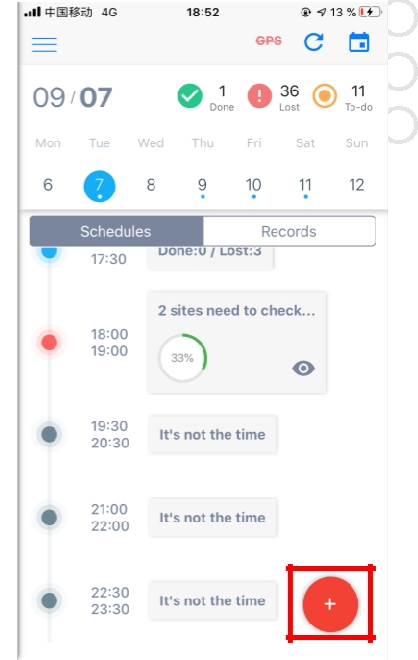
After the basic settings is done, we could use the mobile to go patrol as follow steps:



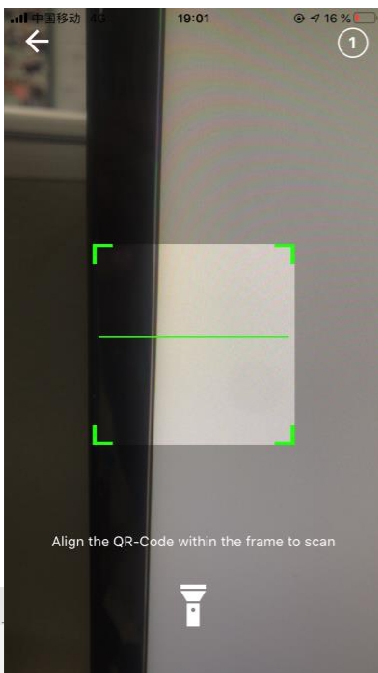
Dashboard



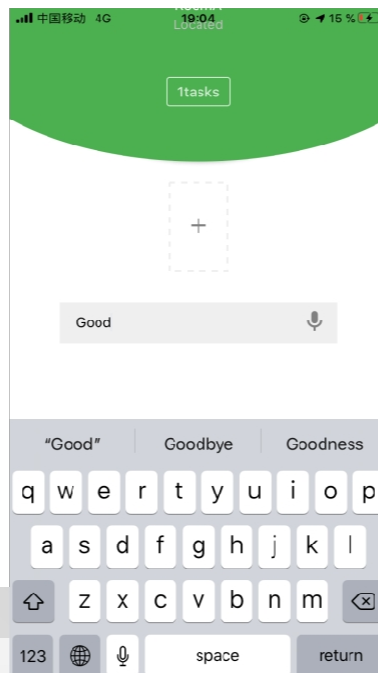
Choose Patrol Mode



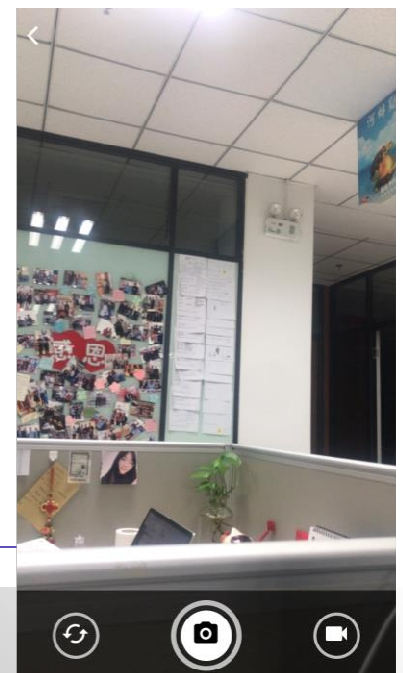
Click “+” to Patrol



Scan Tags



Type Messages/Voices



Take Pictures/Videos



# Data Upload and Patrol Report

We could set data upload successfully or manually.

中国移动 4G 19:09 16%

Parameters

IDENTITY

Device No. <>

PATROL PARAMS

Patrol Mode QR-Code

Pedometer ☐

Auto Upload ☒

Feedback Mode Voice

Map Type Default

Order Patrol ☐

OTHER

Home Content Schedules

Update time 21-09-07 18:48

Params take effect instantly after modify. :D

中国移动 4G 19:09 15%

Jackie

DATA

Plans

Collections

Upload Data

CONFIGURATION

Server

Parameters

OTHER

My Face

About

Modify Password

Logout

Carrier 2:53 PM

Ready To Upload

Un-uploaded data here  
Please upload manually to finish your job

Record 4 Image 1 Audio 1 Video 0

UPLOAD

## Check report

Cloud

Patrol Setup

Basic Operation

Patrol Report

History Data

Report Detail

Statistic Chart

Omission Data

Alarm Data

Real-time Monitoring

Patrol Calendar

Log Information

Data Maintenance

Report

Company Name

Checkpoint Name

Guard Name

Plan Name

Device Code

Data Type

Begin Time

End Time

Reset

Query

Collapse

All Times 241

Arrived Times 0

Omission Times 155

To Patrol Times 86

Export Excel

Export Pdf

Return Home

	Company Name	Plan Guard	Plan Name	From To	Plan Times	Arrived Times	Omission Times
+	Vehicle Manufacturer	xiaohuan	Vehicle ManufacturerPlan2	2022-11-29 00:00-2022-11-29 01:00	2	0	2
+	Vehicle Manufacturer	xiaohuan	Vehicle ManufacturerPlan Setup5	2022-11-29 00:00-2022-11-30 00:00	1	0	1
+	Vehicle Manufacturer	xiaohuan	Vehicle ManufacturerPlan4	2022-11-29 00:00-2022-11-29 00:00	1	0	1
+	Vehicle Manufacturer	Ivan	Vehicle ManufacturerPlan1	2022-11-29 00:00-2022-11-29 00:01	2	0	2
+	Vehicle Manufacturer	Ivan	Vehicle ManufacturerPlan1	2022-11-29 00:15-2022-11-29 00:30	2	0	2

# Real-time Monitoring

The screenshot displays a web-based monitoring application. On the left is a dark sidebar menu with options: Cloud, Patrol Setup, Basic Operation, Patrol Report, History Data, Report Detail, Statistic Chart, Onscreen Data, Alarm Data, Real-time Monitoring (highlighted), Patrol Calendar, Log Information, and Data Maintenance. The main area features a map titled 'Monitoring' showing a street grid with a yellow patrol route. Several red location pins are visible on the map. A modal window is open in the foreground, displaying details for a selected plan: 'Jackie CompanyPlan Se...'. It includes a 'Device Code' field with the value 'FF065EE5-C09B-4967-A8A1-0B5353F793...', a 'Speed(km/h)' field set to '50', and a 'Start and end time' range from '2022-11-29 00:00' to '2022-11-30 00:00'. A 'Track Playback' button is at the bottom of the modal. Below the map, a table with columns 'Dept.' and 'Checkpoint Name' is partially visible.

You could inquiry the real-time data and playback the track.

When the plan schedule is in process, you could see the icon on the map by clicking the plan at right side.

Red icon means that the point did not be patrolled, patrolled points are green.

# Make Patrol Easier

Do you have any questions?

[support@jwm-rfid.com](mailto:support@jwm-rfid.com)

**Thanks!**  
for choosing JWM