5000

Quick Start Guide

Cloud Software

V5

Contents

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.
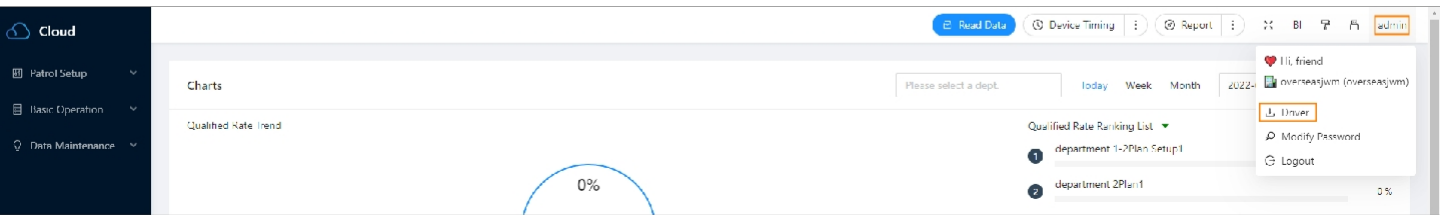

https://jwmyun.com/
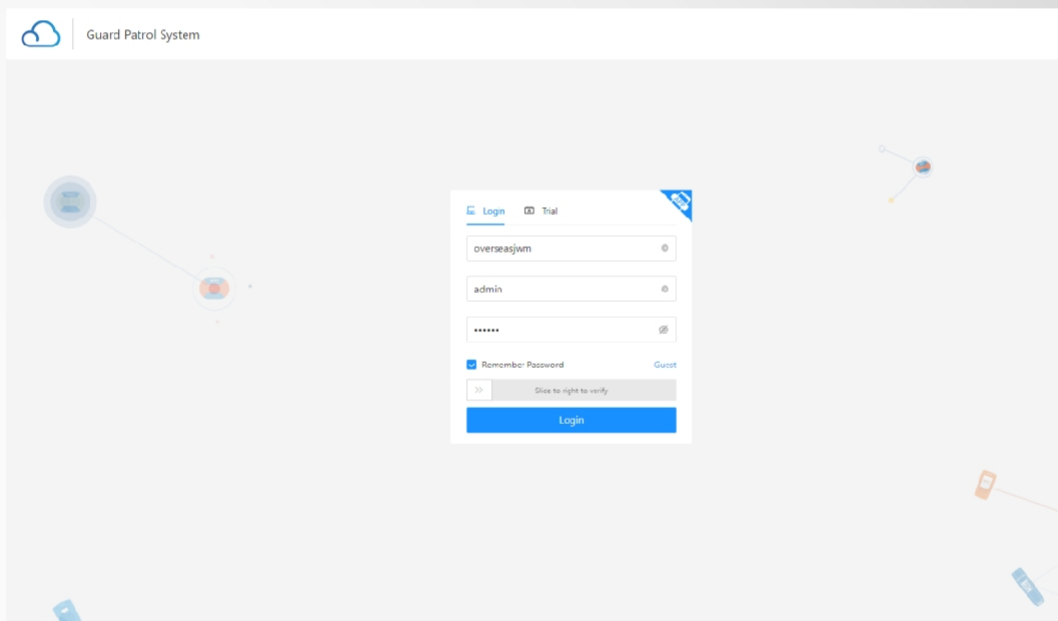
Inputting the Company Name , Username and the Password of the user. Then login the software.
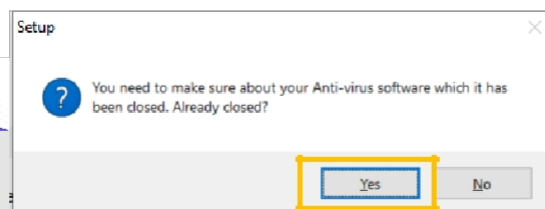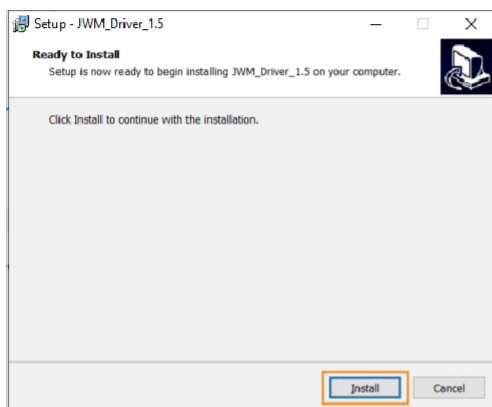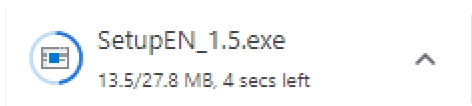
Download Driver

Before patrolling, the first step is download the driver for the device. The driver is **mandatory** that makes the reader connect successfully.

Note: If you have encountered anti-virus software interception, please install the software at ease.

Register Device Type

You need to register the device on the cloud software first.
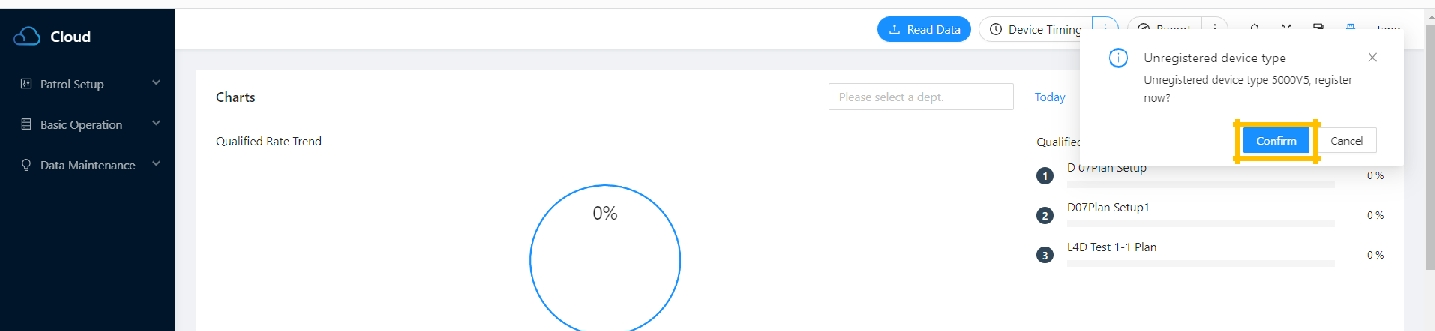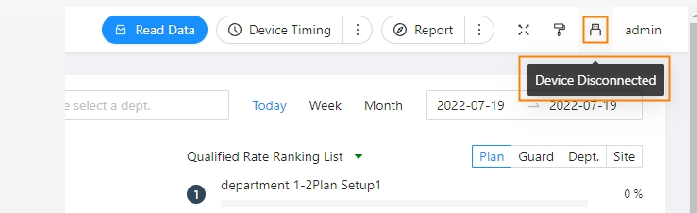
After connecting the device, this icon will turn into blue, and you could see the device type here.

Prompt
Device type registered successfully
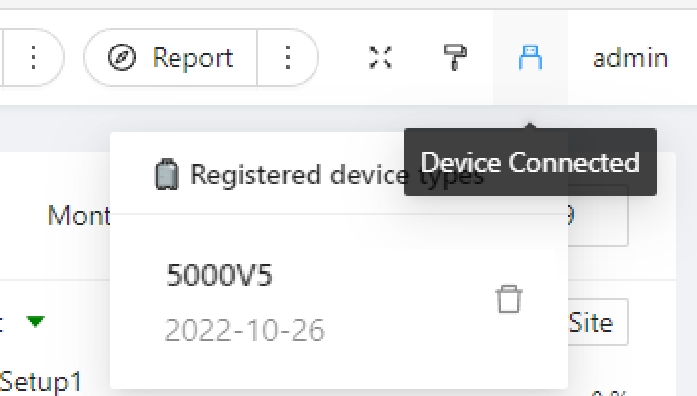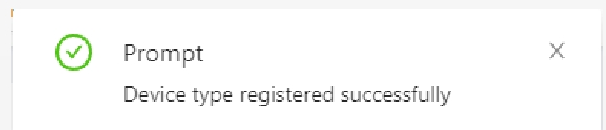
Note:

Device cannot communicate with software by cable, when it registers to the internet or send data.

Cloud

- Patrol Setup
- Basic Operation
- **Data Maintenance**
  - Device List
  - System Settings
  - Permission Setup
  - Operator Setup

⊞ Add Device

☐ D

Add Device

Find "Device List"

Click "Add Device" under "Data Maintenance" , then it will show device code, type and other information.

		Device Code	Device Type
☐	**1**	0C13-22449900	5000V5

Device Timing ⋮ Report ⋮ admin

✓ **Prompt** ✕
Device added successfully

Company 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.

You could add subsidiary below the company.
You also could edit or delete them.

Cloud

Patrol Setup

Company Setup

Guard Setup

Checkpoint Setup

Plan Setup

Voice Setup

Contact Setup

Basic Operation

Data Maintenance

Add Company   Add Subsidiary

	Company Name
☐	+ Test
☐	+ JWM Service
☐	− International Software Park
☐	⊟ D Area
☐	D 07
☐	A Area
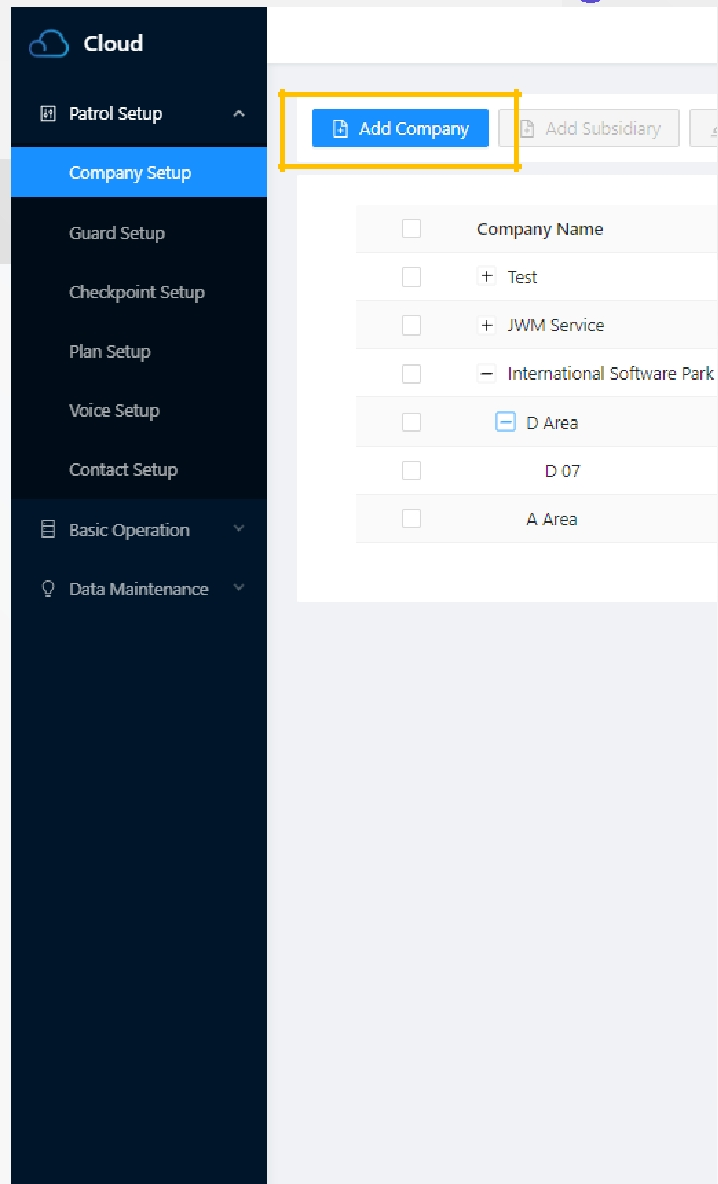
Add Company   Add Subsidiary   Edit Company   Delete Company   Return Home

Guard Setup
(Optional)

Find "Guard Setup"

After reading the guard ID tags, click "Batch Read" to add guards. Here you can also edit or delete guard.

Cloud

Patrol Setup ⌃

Company Setup

Guard Setup

Checkpoint Setup

Plan Setup

Voice Setup

≡ Batch Read | 🗄 Add Guard | 🗄 Import Guard | 🗄 Export Guard | ⌂ Return Home

> Test
> JWM Service
∨ International Software Park
  ∨ D Area
    └ D 0/(1)
  └ A Area

	Guard ID	Guard Name	Operate
☐ ①	A716410908	Ivan	Edit

💡 **Data Maintenance** ⌄

Note: You could also add guard directly, the ID will be filled in automatically.

Checkpoint Setup

☁ Cloud

☰ Batch Read	⬇ Download Data	🖹 Import Checkpoint	🖹 Export Checkpoint	⌂ Return Home

		Type	Checkpoint ID	Checkpoint Name	Position	Voice	Operate
☐	❶	EM code	0C00A56D40	Firedoor	✓	+	Edit
☐	❷	EM code	0E00A176E1	Workshop	✓	+	Edit
☐	❸	EM code	0E00A5A3E1	Meeting room	✓	+	Edit

> Test
> JWM Service
∨ International Software Park
  ∨ D Area
    🗋 D 07(7)
  🗋 A Area

Guard Setup

Checkpoint Setup

Plan Setup

Voice Setup

Contact Setup

🗄 **Basic Operation** ∨

💡 **Data Maintenance** ∨

○○○

Find "Checkpoint Setup"

Use device to read checkpoints, then click "Batch Read" to add them. Here you can also edit or delete checkpoints.
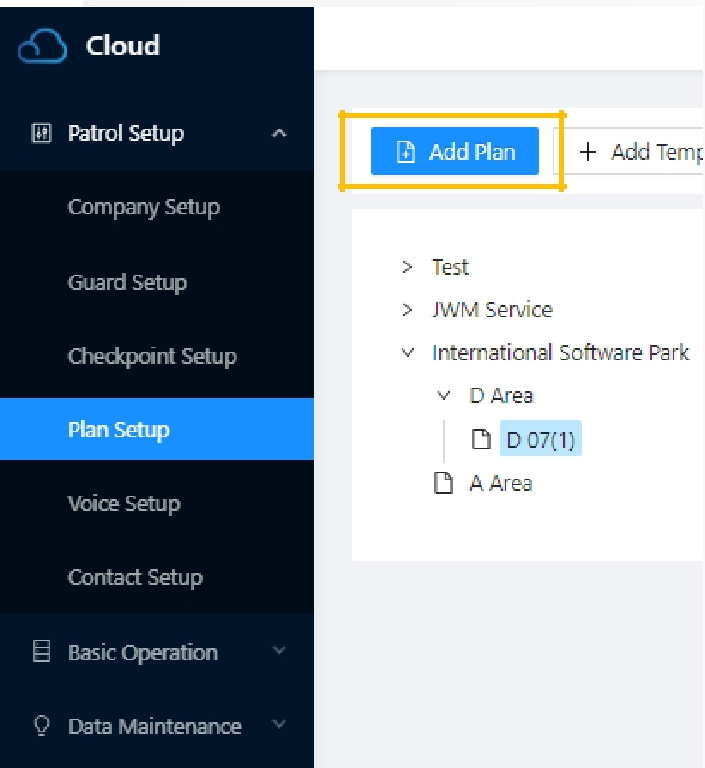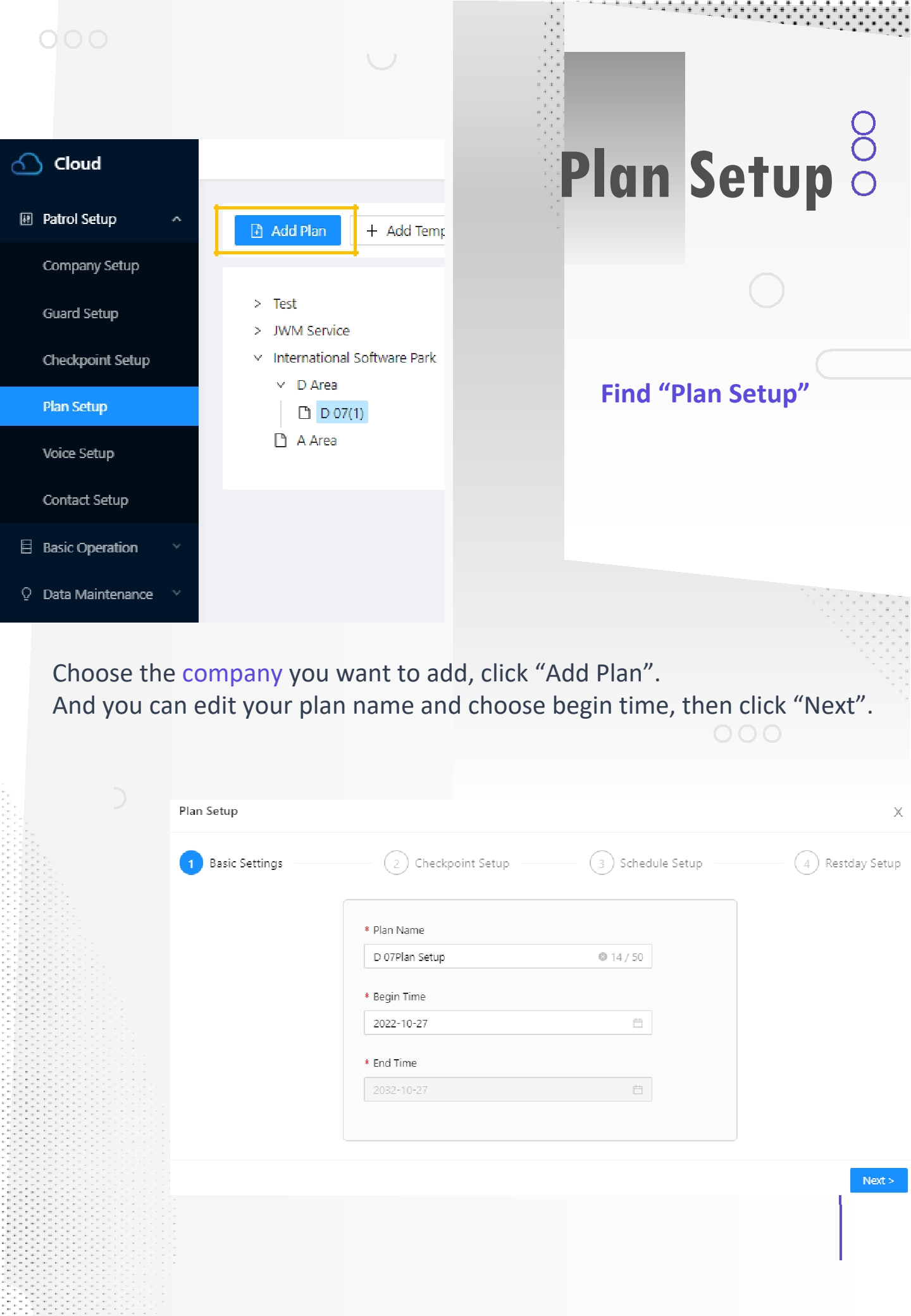
Plan Setup

Find "Plan Setup"

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

Plan Setup   X

☑ ⌄ 2/4 items Not Selected Checkpoints		☐ ⌄ 3 items Selected Checkpoints
🔍 Search here		🔍 Search here
☐ Firedoor (D 07)		☐ West door (D 07)
☑ Workshop (D 07)	**>**	☐ D 06-1 (D 07)
☑ Meeting room (D 07)	**<**	☐ Back door (D 07)
☐ D 08-1 (D 07)		

                                                    < Prev   Next >

● Select the checkpoints you want to bind with this plan, then click "Next"

Plan Setup

Plan Setup   ✕

(✓) Basic Settings ──────── (✓) Checkpoint Setup ──────── (3) Schedule Setup ──────── (4) Restday Setup

| ☰ Batch Schedule | + Add Schedule | — Delete Schedule | ☨ Guard Setup |

Patrol Schedule

☐	Schedule	Begin Time	End Time	Guard Name	Operate

For plan, if you have a regular and repeat shift, we can use "Batch Schedule" to make the plan in an easier

way.

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

Patrol Schedule   ✕

Patrol Schedule

| No 1 day   ∨ |

Guard Name

| Ivan   ∨ |

Begin Time   The next day

| 06:00   🕐 | ☐

End Time   The next day

| 18:00   🕐 | ☐

Time for Patrol One Time (minutes)

| 120 |

Rest Time (minutes)

| 15 |

✕ Cancel   [💾]

Plan Setup

Plan Setup   ×

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

| ☰ Batch Schedule | + Add Schedule | — Delete Schedule | 유 Guard Setup |

Patrol Schedule

☐	Schedule	Begin Time	End Time	Guard Name	Operate

Patrol Schedule   ×

Patrol Schedule

| No 1 day | ⌄ |

Guard Name

| Ivan | ⌄ |

Begin Time   The next day

| 19:00   🕔 | ☐

End Time   The next day

| 20|00   🕔 | ☐

| X Cancel | 🖫 |

For plan, you could also use "Add Schedule" to make an independent plan

Similarly, all this information you could edit or choose as you need.

Plan Setup

Week Rest

Saturday ×   Sunday ×

Special Rest

	Rest
☐ ❶	2022-10-05

+ Add Rest

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.

[+] Add Plan   + Add Temporary Plan   ⊟ Export Plan   ⌂ Return Home

✓ L4D Test
   ✓ L4D Test 1
     🗋 L4D Test 1-1(1)
   🗋 L4D Test 2

△ Plan   ♀ Special Plan

		Plan Name	Begin Time	End Time	Device Code	Operate
⊟ ☐ ❶		L4D Test 1-1 Plan	2022-07-20	2032-07-20		Edit

	Start and end time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	Guard Name
❶	No 1 day 06:00~08:00	√	√	√	√	√	×	×	Ivan
❷	No 1 day 08:30~10:30	√	√	√	√	√	×	×	Ivan
❸	No 1 day 11:00-13:00	√	√	√	√	√	×	×	Ivan
❹	No 1 day 13:30~15:30	√	√	√	√	√	×	×	Ivan
❺	No 1 day 16:00-18:00	√	√	√	√	√	×	×	Ivan
❻	No 1 day 19:00~21:00	√	√	√	√	√	×	×	Ivan

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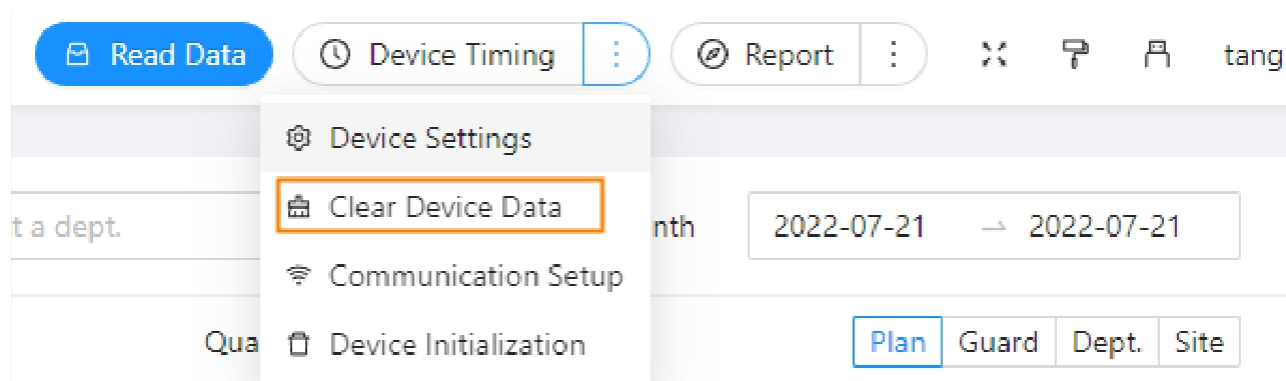

[+] Add Plan   + Add Temporary Plan   ⊟ Export Plan   ⌂ Return Home

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

○○○ ───────────────────────────────
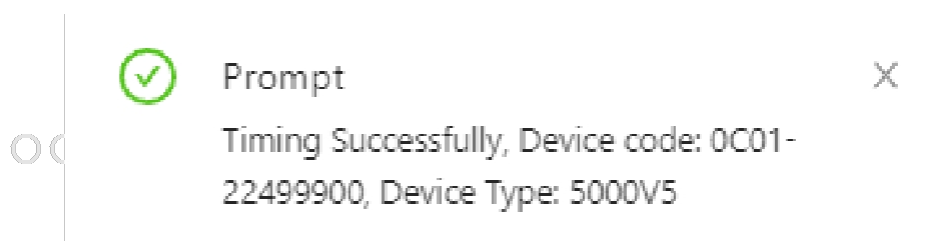
Read Data | 🕐 Device Timing | ⋮ | ⊘ Report | ⋮ | ⤢ | ⌐ | ⌐ | tang

	Device Settings		
🏛	**Clear Device Data**	nth	2022-07-21 → 2022-07-21
🛜	Communication Setup		
🗑	Device Initialization		Plan Guard Dept. Site

t a dept.

Qua

Read Data | 🕐 Device Timing | ⋮ | ⊘ Report | ⋮ | ⤢ | ⌐ | ⌐ | tang

○

✓ Prompt ✕

Timing Successfully, Device code: 0C01-
22499900, Device Type: 5000V5

Before you are going to patrol, remember to clear device
data & device timing to avoid some confusion about
report data.

Check Data
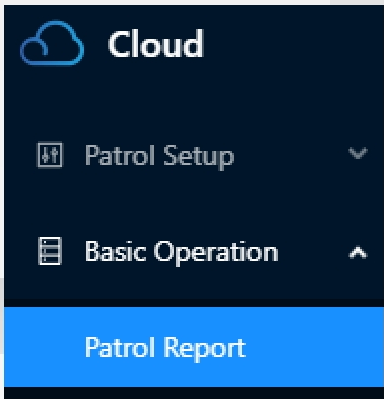
☁ **Cloud**

📊 Patrol Setup ⌄

🗒 **Basic Operation** ⌃

Patrol Report

Company Name		Checkpoint Name		Guard Name		Plan Name	
D 07 ×	D Area ×	Please select checkpoint	⌄	Please select guard	⌄	D 07Plan Setup ×	

Device Code		Data Type		Begin Time		End Time	
Please select device	⌄	All Data	⌄	2022-09-30 00:00		2022-10-01 00:00	

⟳ Reset   🔍 Query   Collapse ⌃

Omission Data

Alarm Data

You could check report by different condition here.

Real-time Monitoring

Click "Query", it will show the report data you need.

Patrol Calendar
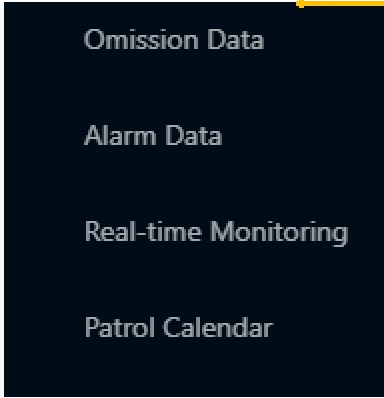
● All Times 42   ● Arrived Times 10   ● Omission Times 7   ● To Patrol Times 25   📄 Export Excel ⋯ 📄 Export Pdf ⋯ 🏠 Return Home

		Company Name	Plan Guard	Plan Name	From To	Plan Times	Arrived Times	Omission Times	Patrol Time
+	❶	D 07	Ivan	D 07Plan Setup	2022-09-30 06:00~2022-09-30 08:00	7	0	7	0:00:00
+	❷	D 07	Ivan	D 07Plan Setup	2022-09-30 08:15~2022-09-30 10:15	7	7	0	0:26:54
⊟	❸	D 07	Ivan	D 07Plan Setup	2022-09-30 10:30~2022-09-30 12:30	7	3	4	0:02:15

	Checkpoint Name	Guard Name	Device Code	Patrol Time	Patrol Times	Remain Time
❶ ●	Firedoor	van	1407-22339900	2022-09-30 10:35:31	15	0:08:19
❷ ●	Workshop	van	1407-22339900	2022-09-30 10:37:46	3	0:05:13
❸ ●	Meeting room	van	1407-22339900	2022-09-30 10:37:03	1	-
❹ ●	D 08-1	van	-	-	0	-
❺ ●	West door	van	-	-	0	-
❻ ●	D 06-1	van	-	-	0	-
❼ ●	Back door	van	-	-	0	-

		Company Name	Plan Guard	Plan Name	From To	Plan Times	Arrived Times	Omission Times	Patrol Time
+	❹	D 07	Ivan	D 07Plan Setup	2022-09-30 12:45~2022-09-30 14:45	7	0	7	0:00:00
+	❺	D 07	Ivan	D 07Plan Setup	2022-09-30 15:00~2022-09-30 17:00	7	0	7	0:00:00
+	❻	D 07	Ivan	D 07Plan Setup	2022-09-30 19:00~2022-09-30 20:00	7	0	7	0:00:00

And you could export Excel or Pdf for later use.

Check Data

Cloud

- Patrol Setup
- Basic Operation
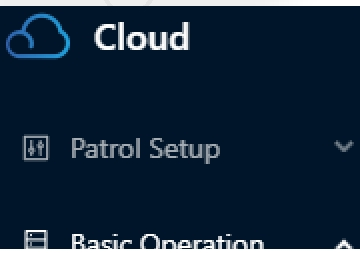
Company Name	Checkpoint Name	Statistics Type	Begin Time
D 07 × D Area ×	Please select checkpoint	Statistics as Company	2022-09-30 00:00

End Time
2022-10-01 00:00

○ Reset   🔍 Query   Collapse ∧

- History Data
- **Statistic Chart**
- Omission Data
- Alarm Data
- Real-time Mo...
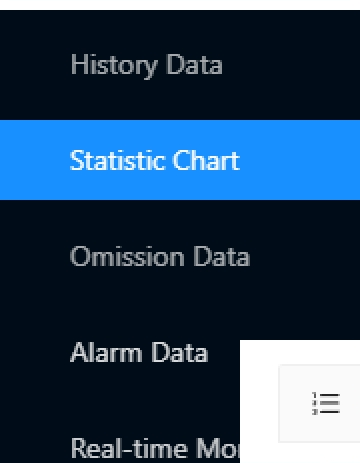
You could check by different condition here too. There are 3 different charts you could choose for your need.

≡ Statistical Data   📊 Column Charts   ≡ Bar Charts   ≡ Line Charts

- Log Information
- Data Maintenance
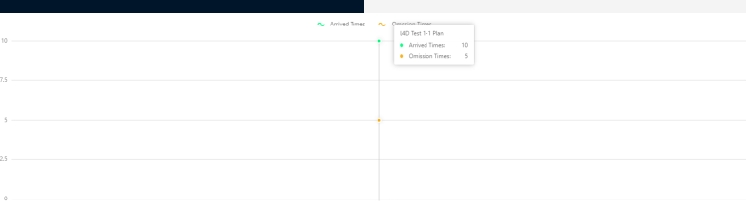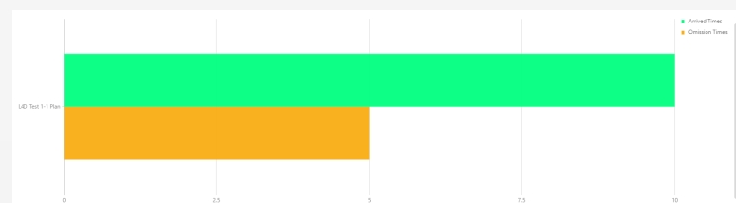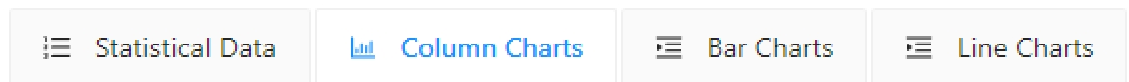
And statistic can be export to pdf and excel.

Make Patrol Easier

Do you have any questions?

support@jwm-rfid.com

Thanks!

for choosing JWM