

Smart Elevator Integrated Management System

V1.0

Instructions

Essentials

This system primarily consists of five major functional modules: the Home Page, Large Screen Display, Business Management, Equipment Management, and System Management. The Home Page serves primarily to provide statistical summaries of information, as shown in the figure:



I. The Equipment Management section will help you achieve:

- 1、 Create elevators, cameras, surveillance devices, and their components; create basic device information; and store and view detailed device information.
- 2、 Modifications to the equipment, as well as updates to the relationships between the equipment, cameras, components, and elevators.
- 3、 Display of basic information such as historical playback records and historical curves.

II. The Business Management section will help you achieve:

- 1、 Records for rescue operations, malfunctions, incidents, repair requests, and maintenance; all records shall be retained to facilitate easy review of events that have occurred with the elevator.
- 2、 Elevator early warning system and the configuration of early warning thresholds.

III. The Large Screen section will help you:

- 1、 Displays elevator emergency monitoring information, enabling you to gain a more intuitive understanding of the elevator's current status and facilitate effective rescue monitoring.
- 2、 Real-time elevator monitoring allows for continuous tracking of elevator status, enabling prompt handling of any issues that may arise with the elevators.
- 3、 Collect elevator-related data, including arrival rates, rescue response times, and other relevant information.

4、Elevator archives: display information such as the number of elevators in each district/county and the breakdown by elevator type.

Regarding the three core functions mentioned above, we will explain each function and its specific operational procedures in separate, independent chapters. Since configuring basic information—such as the company, departments, and users—is required for all of these core functions, the first chapter will focus on introducing the system management module, followed by an in-depth explanation of the three major functional modules.



To access the Lift Cloud Platform, open a web browser and navigate to <https://liftcloud.cn/>; after logging in using your username and password, you will be able to access the platform. In summary, this manual is structured into four main sections: System Initialization Configuration, Device Management, Business Management, and Large Screen Display.

I. System Initialization Configuration

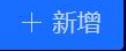
1. System Management

1.1 Company Management

Select "System Management" from the left menu bar.→ "Company Management": The company information will appear in the right-hand window, such as:

Figure 1.1.1 Shows This.

1.1.1 New Company

click "  新增 Click the "Button", then add unit information: enter "Wanda Elevator Factory" as the company name, "Manufacturing Unit" as the company type, "Zhang Jiu" as the legal representative's name, and "13800000015" as the legal representative's phone number; then click"  保存 Click the button to add a new company.

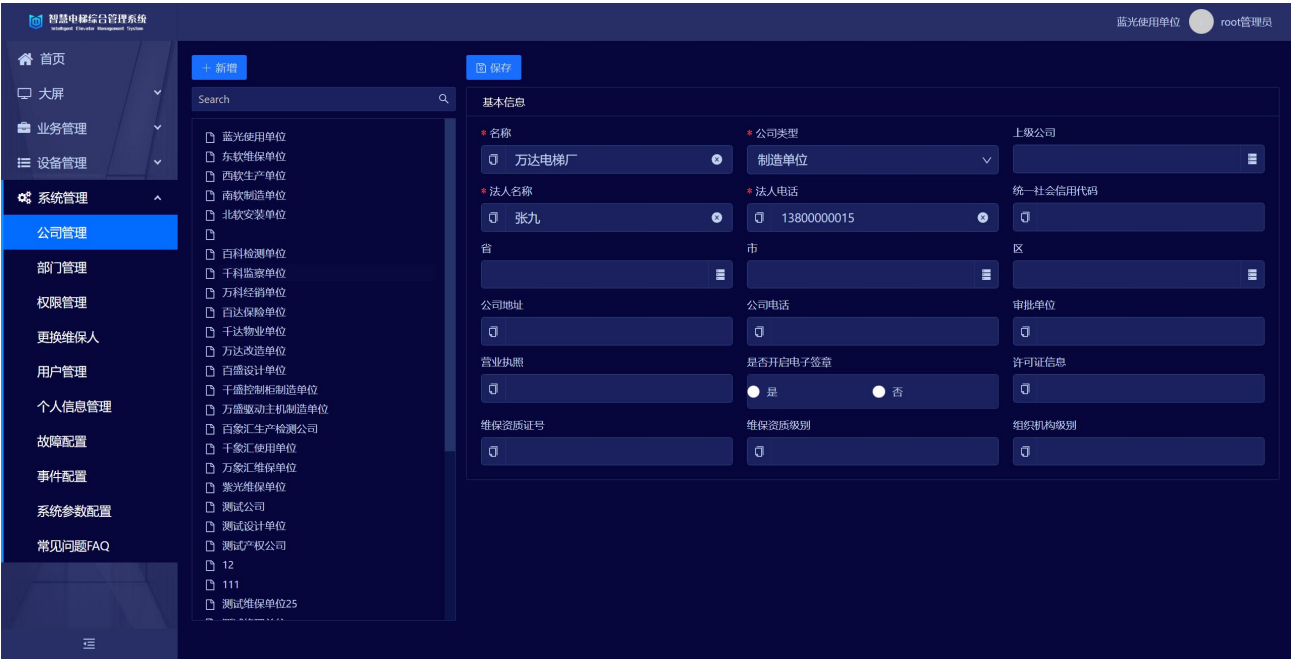


Figure 1.1.1 Corporate Governance

1.1.2 Update or Delete Company

Click on the company name "Wanda Elevator Factory", enter the information you wish to modify in the Basic Information section, and click"  更新 "Button: Use this button to update the company's basic information; click"  删除 |The button allows you to delete the current company.

As shown in Figure 1.1.2.



Figure 1.1.2 Update and Delete

1.2 Departmental Management

Select "System Management" from the left menu bar.→ "Department Management" displays all department information on the right side, with the root department included by default, as shown in Figure 1.2.1.

1.2.1 New Departments

click "  Click the "Button" to add department information: enter the department name as "Maintenance Department", the affiliated company as "Wanda Elevator Factory", the superior department as "Root Department", and update the secondary maintenance personnel and responsible person; after completing these steps, proceed to add a new company user.

click "  Use the button to add a new department.

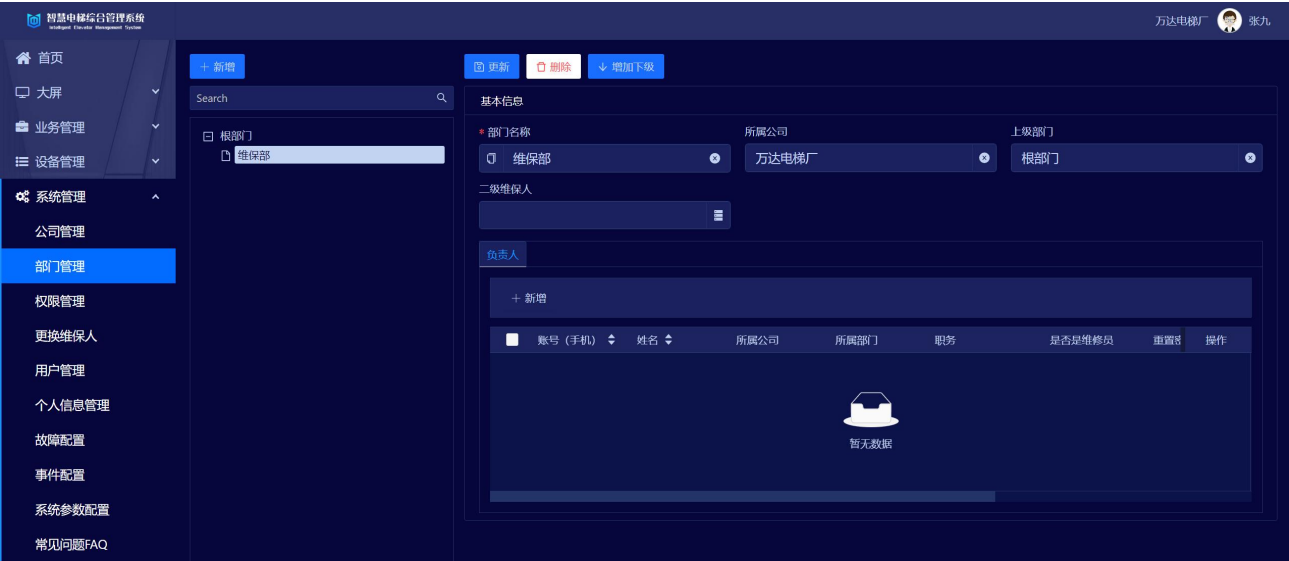


Figure 1.2.1 Departmental Management

Select the department on the left, then click"  "Button: Adds sub-department information for the current department."

1.2.2 Update or Delete Department

Click on the department name "Maintenance Department", enter the information you wish to modify in the Basic Information section, and click"  "Button: To update the company's basic information, click"  |The "Delete" button allows you to delete the current department, as shown in Figure 1.2.2.

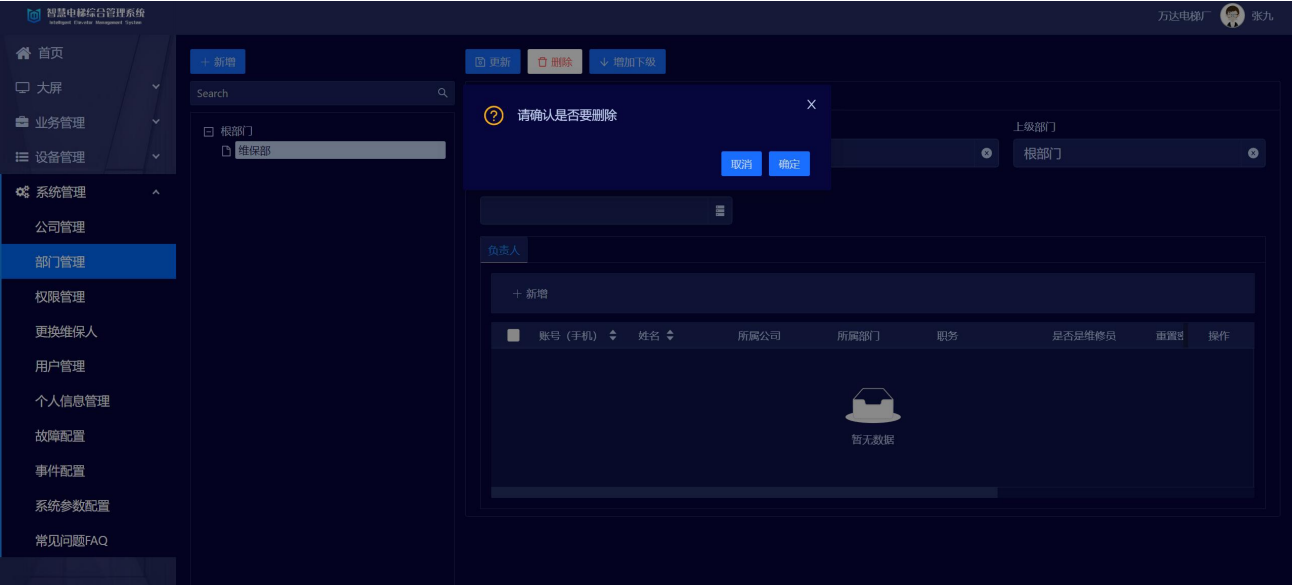


Figure 1.2.2 – Delete Department

1.3 User Management

Select "System Management" from the left menu bar.→ "User Management" displays all user information on the right side; by default, all users are shown, as illustrated in Figure 1.3.1.

1.3.1 New Users

click "  Click the button to add user information: enter the account number "13800000013" and the name "Wang Wu".

Enter password, confirm password, select department, and click"  Use the button to add a new user.



Figure 1.3.1 User Management

1.3.2 Update User

Click on the department name "Maintenance Department", locate the user you wish to modify, and click "" under the "Operations" column in the corresponding user row. " Button: Enter the information you wish to modify in the edit box, then click "" The " Update" button is used to update the user's basic information, as shown in Figure 1.3.2.

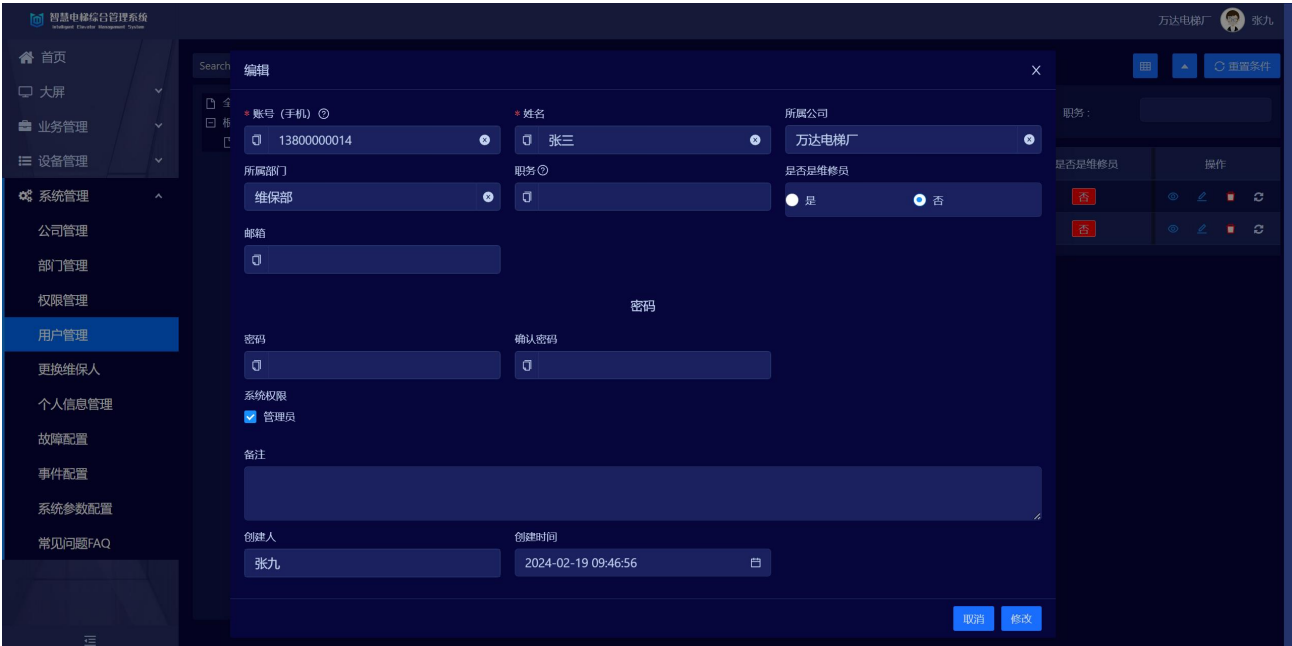


Figure 1.3.2: Update User

1.3.3 Delete User

Click on the department name "Maintenance Department", locate the user you wish to delete, and click "" under the "Operations" column in the corresponding user row. " ”

Click the button; the system will display a pop-up prompt to prevent accidental operations. To confirm deletion, click" **确定** " Click the button to perform the deletion operation, as shown in Figure 1.3.3.



Figure 1.3.3: Delete User

1.4 Authority Management

Select "System Management" from the left menu bar.→ "Permission Management" displays all permission packages available to the current company on the right side; by default, an administrator's permissions are included, as shown in Figure 1.4.1. A permission package consists of a multi-select menu containing a series of permission options. Once these settings have been configured and saved as a permission package with a custom name, the permission package can be bound to a specific user on the "Edit" details page under "1.3 User Management"; this user will then possess all the smart elevator system function operations and data access rights defined within the permission package. The same user can be granted multiple "permission packages." For example, a user may be granted both elevator query and elevator editing permissions, as well as deletion permissions for elevators.

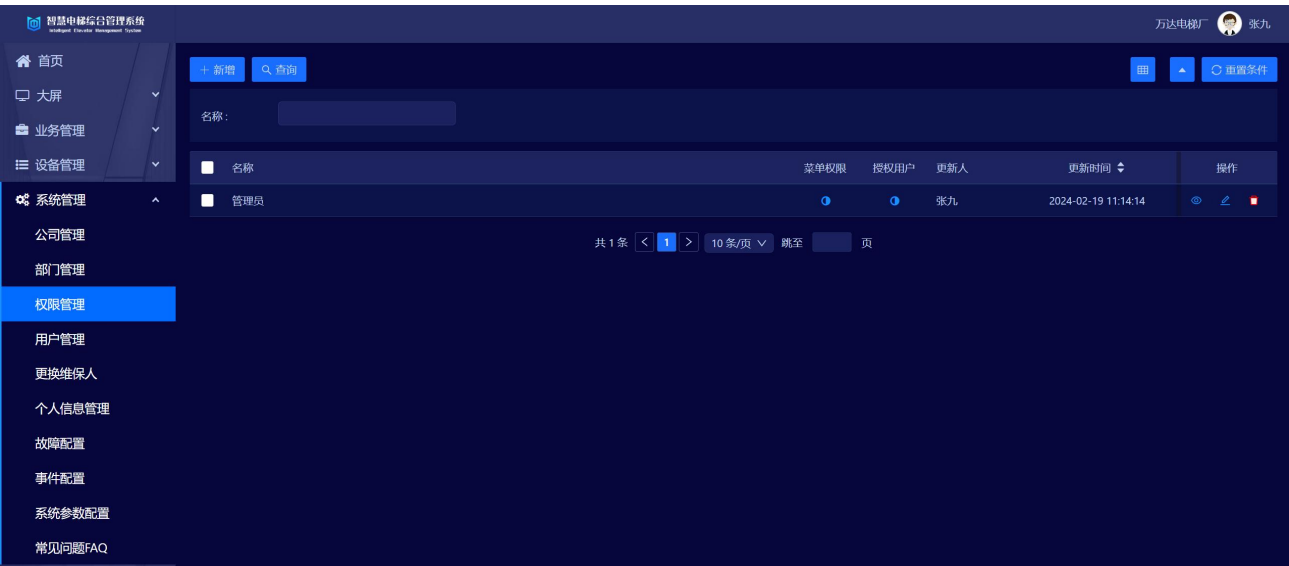


Figure 1.4.1: Permission Package List

1.4.1 Create Permission Package

Creating a "Permission Package" is equivalent to creating an internal "Role" within the company; this role defines the specific responsibilities and authorities associated with it. In the Smart Elevator System, assign the corresponding system function access permissions to this Permission Package. Click"  The button allows you to create a new permission package: enter the name of the permission package in the pop-up window, then select the corresponding menu permission.

Limit: Click"  "simply press the button. As shown in Figure 1.4.2."



Figure 1.4.2: Creating a Permission Package

1.4.2 Editor Permissions Package

Click "" after clicking the corresponding permission package.  Click the button to modify the permission package name and menu permissions within the pop-up window.

Click"  "simply press the button. As shown in Figure 1.4.3."

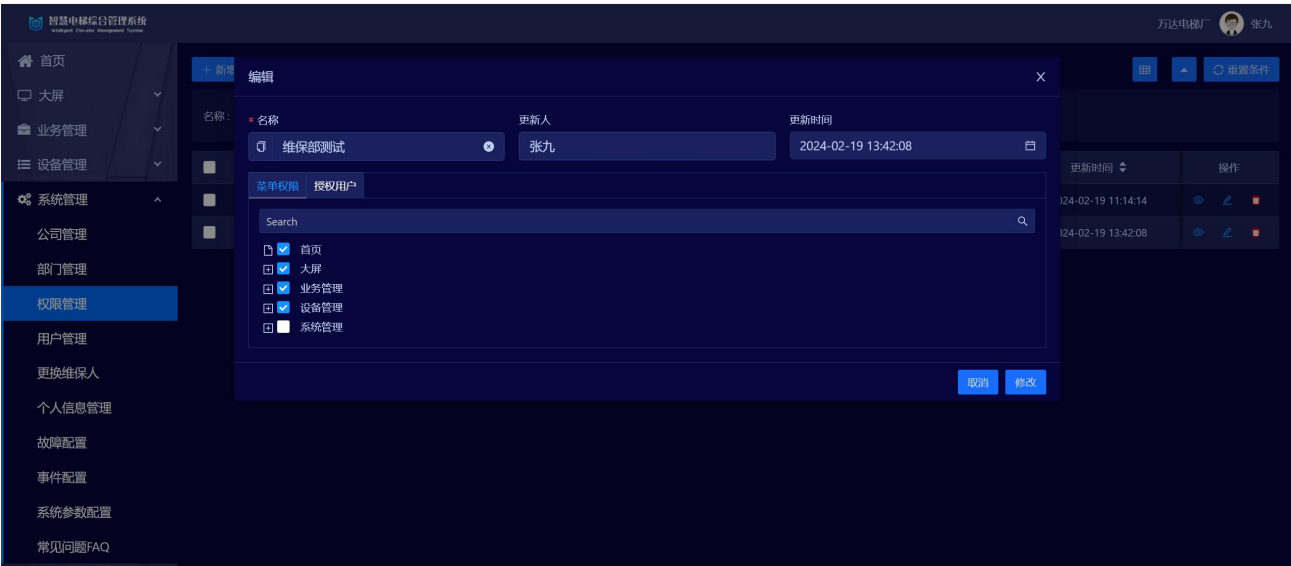


Figure 1.4.3: Edit Permissions Package

1.4.3 Delete Permission Package

Click "" after clicking the corresponding permission package.  Click the button; the system will display a prompt window to prevent accidental operations. Click "Confirm deletion".

“  ”simply press the button. As shown in Figure 1.4.4."

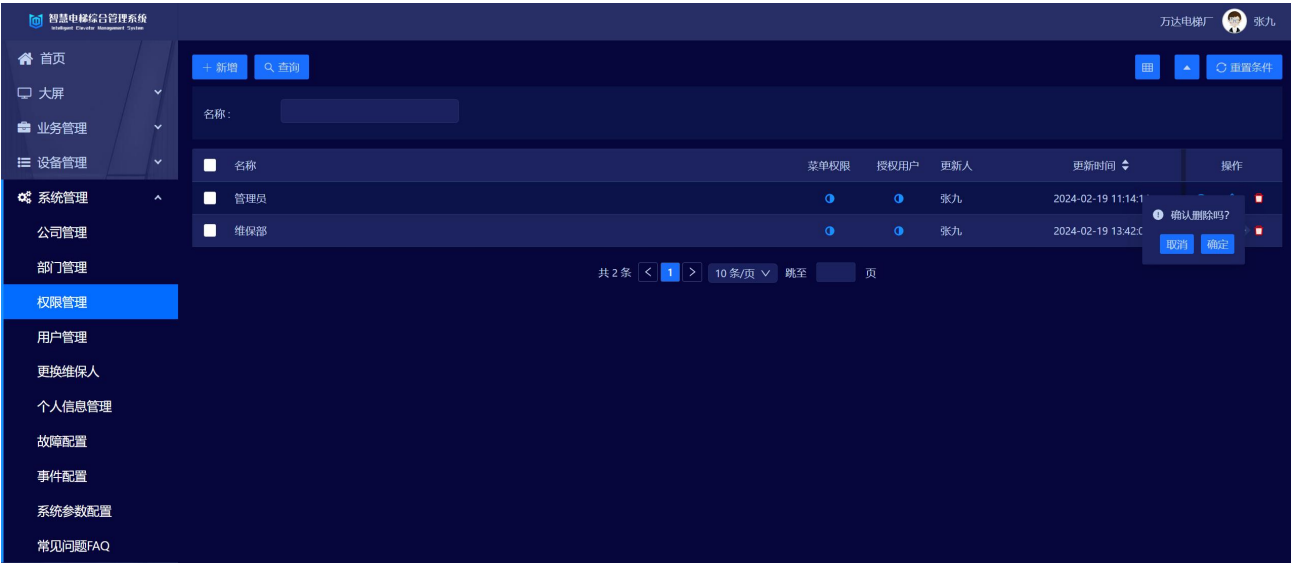


Figure 1.4.4: Delete Permission Package

1.5 Change of Maintenance Service Provider

Select "System Management" from the left menu bar.→ "Change Maintenance Technician": Enter the original maintenance technician's mobile phone number and the new maintenance technician's mobile phone number on the right side, then click"  "Press the button to change the maintenance personnel. As shown in Figure 1.5.1.

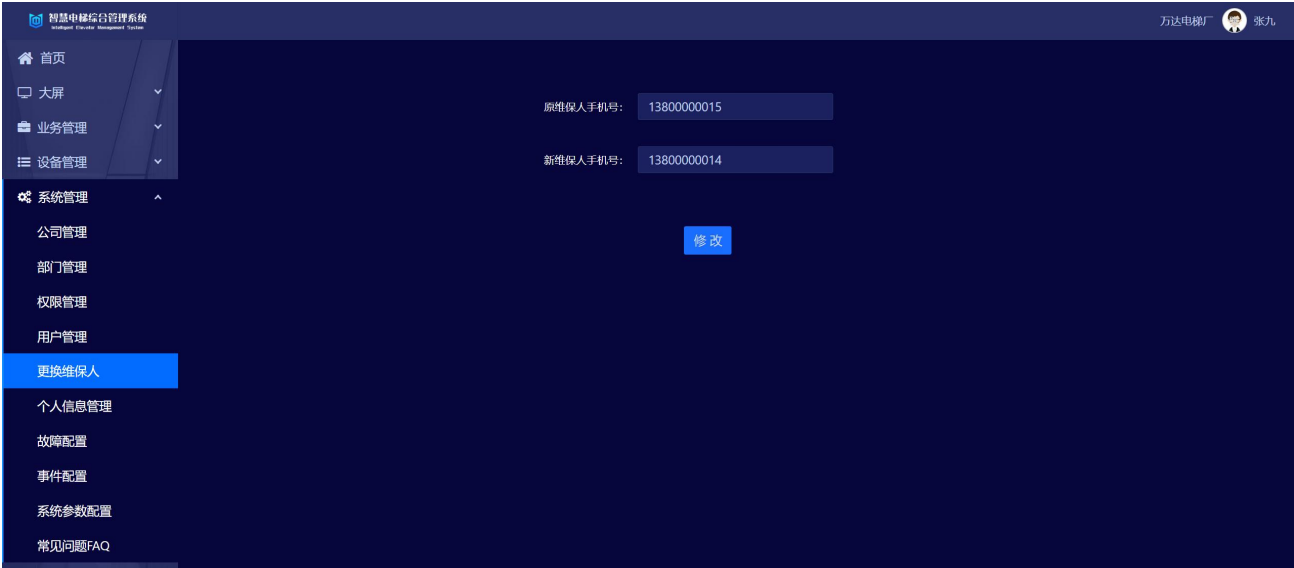


Figure 1.5.1: Replacement of Maintenance Personnel

1.6 PIM

Select "System Management" from the left menu bar.→ "Personal Information Management":
You can view your personal information on the right side. See Figure.

1.6.1 As shown.

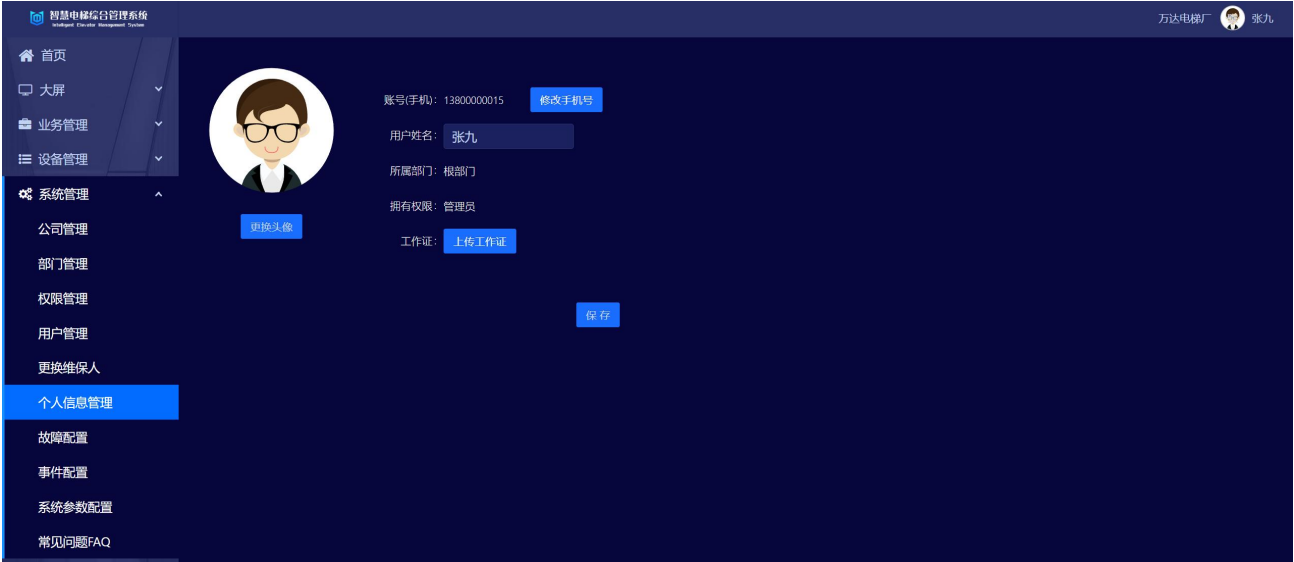


Figure 1.6.1 Personal Information Management

1.6.1 Edit Personal Information

click " **修改手机号** " Click the button to open a pop-up window for modifying your mobile number; enter your new mobile number, then click" **获取** "Button: Enter CAPTCHA code, then click " **修改** " Click the button to change your mobile number, as shown in Figure 1.6.2.



Figure 1.6.2: Change Mobile Number

click "  Click the button, select the image you wish to modify to replace your profile picture, then click"  Click the "Button," select the work ID photo, and upload it, as shown in Figure 1.6.3.

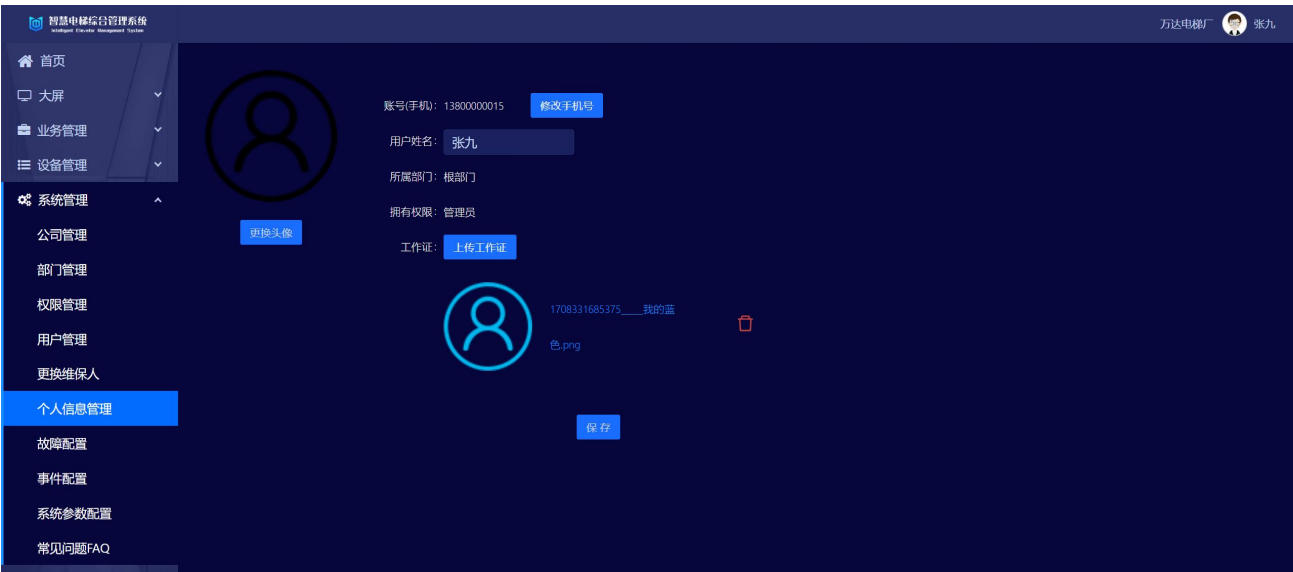


Figure 1.6.3: Personal Information Modification

1.7 Fault Configuration

Select "System Management" from the left menu bar.→ "Fault Configuration": On the right side, you can view faults and fault codes, as well as push configurations; see Figure 1.7.1 for details.



Figure 1.7.1 Fault Configuration

1.7.1 New Fault Information

click “+ 新增” Click the button to open a pop-up window for adding fault information; enter the fault code, fault name, and fault description.

Description: Click “确定” Click the button to add new fault information, as shown in Figure 1.7.2.



Figure 1.7.2: Newly Added Faults

1.7.2 Delete Fault Information

Check the corresponding fault information, then click “删除” When the button is pressed, the system displays a prompt window to prevent accidental operation. Confirm

To delete, click"  Click the button to delete the fault. As shown in Figure 1.7.3.

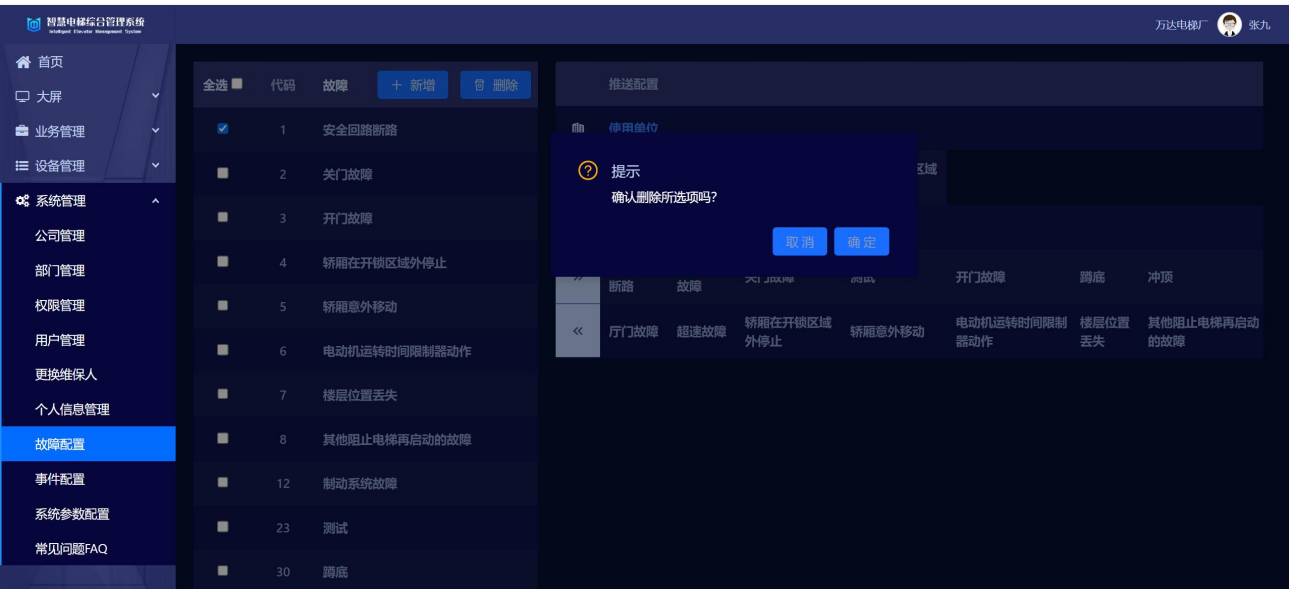


Figure 1.7.3: Delete Fault

1.7.3 Push Configuration

Check the corresponding fault information, then click"  Click the button, add push notifications, select the added fault on the right side, and click.

"  "Button: Remove push notification. As shown in Figure 1.7.4."



Figure 1.7.4 Push Configuration

1.8 Event Posting

Select "System Management" from the left menu bar.→ "Event Configuration": On the right side, you can view events and their event codes.

Push configuration. As shown in Figure 1.8.1.



Figure 1.8.1 Event Configuration

1.8.1 New Event Information

click “+ 新增” Click the button to open a pop-up window for adding event

information; enter the event code, event name, event description, and whether to record a video, then click “确定” Click the button to add new event information, as shown in Figure 1.8.2.



Figure 1.8.2: Newly Added Events

1.8.2 Delete Event Information

Check the corresponding event information, then click"  删除 When the button is pressed, the system displays a prompt window to prevent accidental operation. Confirm

To delete, click"  确定 Click the button to delete the event. As shown in Figure 1.8.3.



Figure 1.8.3 – Delete Event

1.8.3 Push Configuration

Check the corresponding event information, then click"  Click the "Button," select "Add Push Notification," select the added event on the right side, and click.

"  "Button: Remove push notification. As shown in Figure 1.8.4."



Figure 1.8.4 Event Pushing

1.9 Frequently Asked Questions

Select "System Management" from the left menu bar.→ "FAQs": On the right side, you can view some common questions related to this system.

Some issues; as shown in Figure 1.9.1.



Figure 1.9.1 Common Questions

II. Equipment Management

1. Lift

Select "Device Management" from the left menu bar.→ The "Elevator" section displays a list of elevators in the right-hand window, as shown in Figure 2.1.1.



Figure 2.1.1 Elevator List

1.1 Elevator Import

click "  Click the "Button" to download the template, fill in the detailed elevator information according to the template, and then import the elevator data to add it; during the import process, you can specify the maintenance technician or safety officer; the specified elevator will be displayed, and the supervisor of the current maintenance technician or safety officer will also see the corresponding elevator, as shown in Figure 2.1.2.

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O
1	设备代码	电梯编号	设备品种	出厂编号	电梯型号	省简称	安装地址	省	市	区县	项目名称	楼号	单元	梯号	使用场所
2	2024012301	123012301	载货电梯	TW2024012301	H001	黑	黑龙江省哈尔滨市呼兰区	黑龙江省	哈尔滨市	呼兰区	物流园区载货电梯	一号楼	一单元	一号	物流园区载
3															

Figure 2.1.2: Elevator Introduction

1.2 Editorial Elevator

Click "" in the Elevator Operation section.  "Button: Edit elevator information; if you wish to batch modify elevators, click ""  Click the button to download the elevator list table data, then make changes within the table, as shown in Figure 2.1.3.



Figure 2.1.3: Elevator Editor

1.3 Delete Elevator

Click "" under the elevator information section. "Button": The system will display a prompt window to prevent accidental operation; click"确定" Use the button to delete the elevator, as shown in Figure 2.1.4.



Figure 2.1.4: Delete Elevator

1.4 Elevator Details

Click "" within the elevator operation interface for a specific elevator. The "Button" opens the elevator details page, displaying basic elevator information, operational data, service-related information, company information, playback records, event logs, historical curves, etc., as shown in Figure 2.1.5.



Figure 2.1.5: Basic Elevator Information

1.5 Elevator Map

Click "" within the elevator operation interface for a specific elevator. Click the button to open a map pop-up window that displays the latitude and longitude of the currently bound elevator.

Additionally, you can move the map icon and change the latitude and longitude, as shown in Figure 2.1.6.

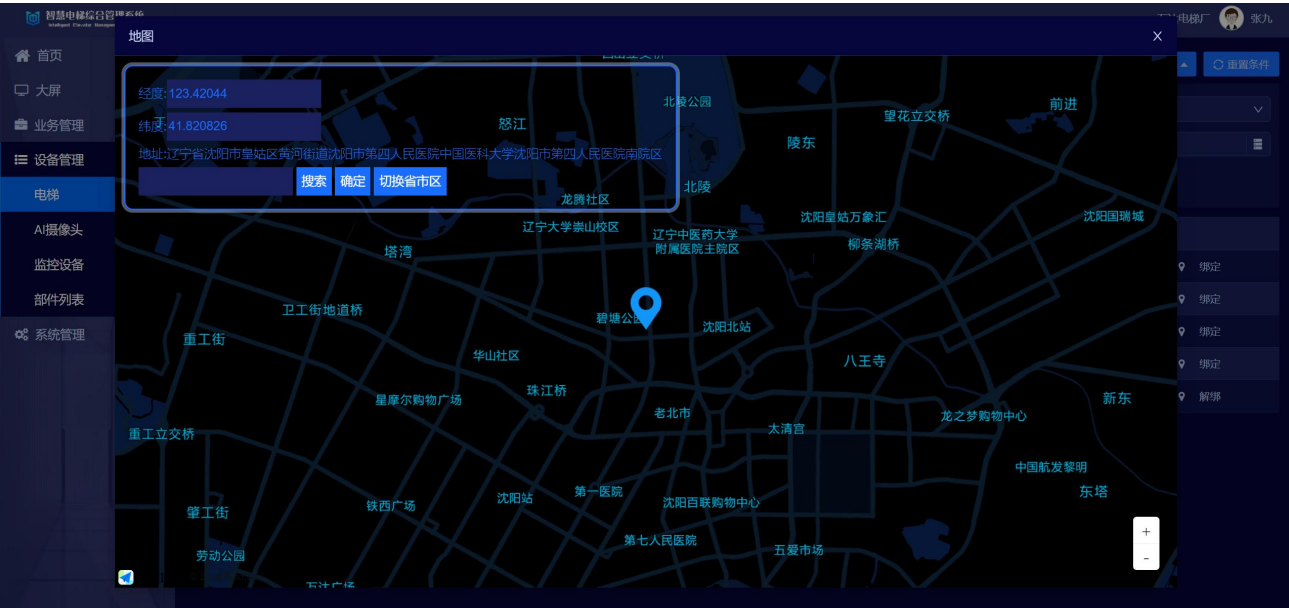


Figure 2.1.6 Elevator Map

1.6 Unbind Device or Camera

If the current elevator is bound to a camera or device, click "" within the "Operation"

section for that specific elevator. Click the "解绑" (Unbind) push-button ,

A pop-up unbinding window will appear; select the camera or device to unbind, as shown in Figure 2.1.7.

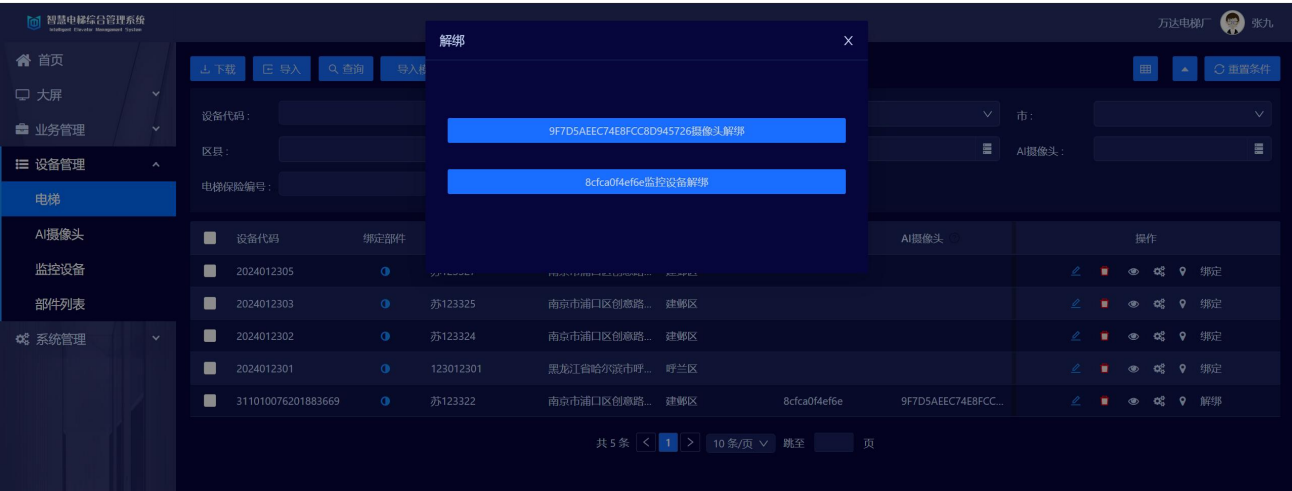


Figure 2.1.7: Unbind Device

2. AI Camera

Select "Device Manager" from the left menu bar.→ "AI Camera" displays a list of cameras in the right window, such as:

Figure 2.2.1 Shows This.



Figure 2.2.1: Camera List

2.1 Add New Cameras

click “ + 新增 ” Click the button; in the pop-up "Add Device" window, enter information such as the device name, password, and national standard ID.

click “ 增加 ” Click the button to add a new item, as shown in Figure 2.2.2.

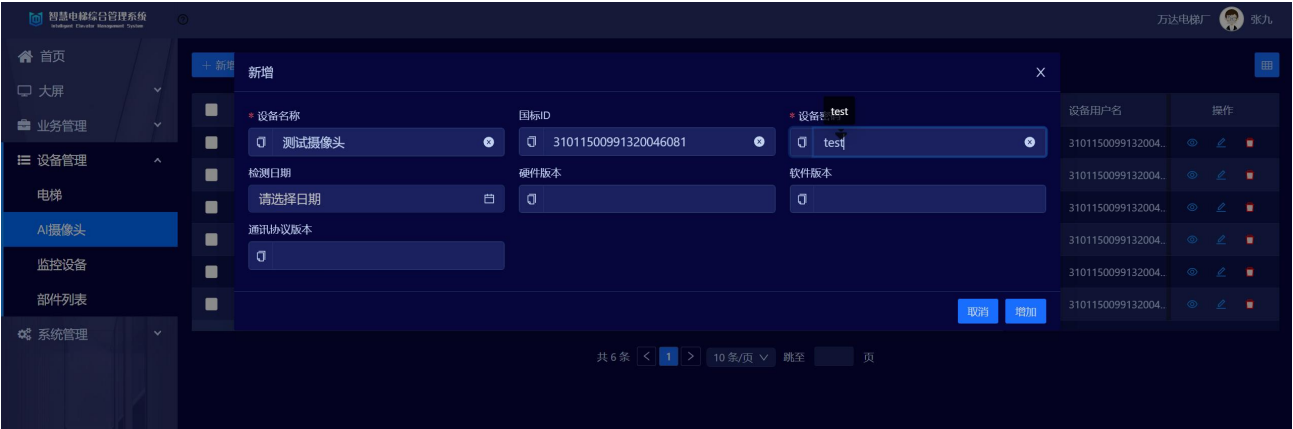


Figure 2.2.2: Added Camera

2.2 Camera Editor

Click "" under the camera operation column. Click the button to open an editing pop-up window for modifying the camera's basic information; the national standard ID cannot be changed, as shown in Figure 2.2.3.

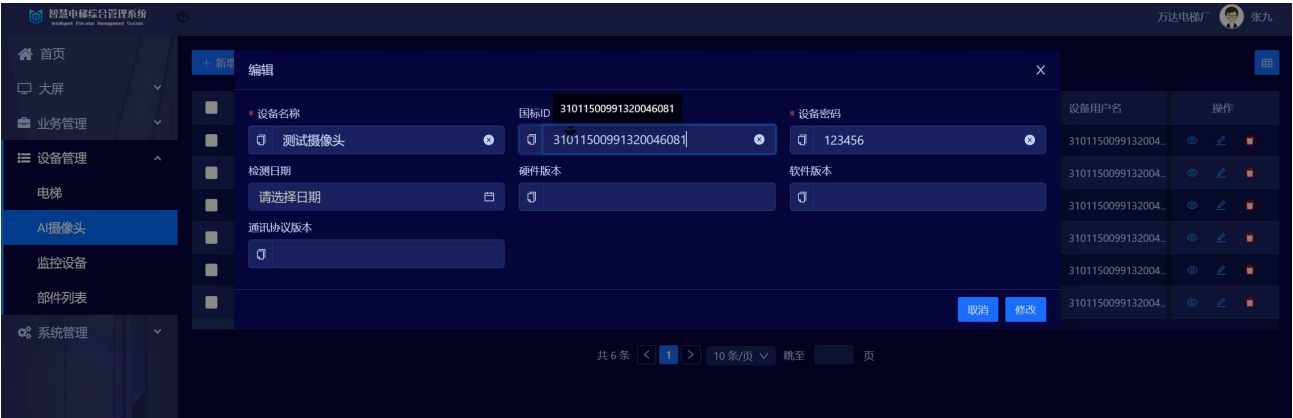


Figure 2.2.3: Edit Camera

2.3 Remove Camera

Click "" under the camera operation column. Click the button; the system will display a prompt window to prevent accidental operation—click "确定" Click the button to delete the camera, as shown in Figure 2.2.4.

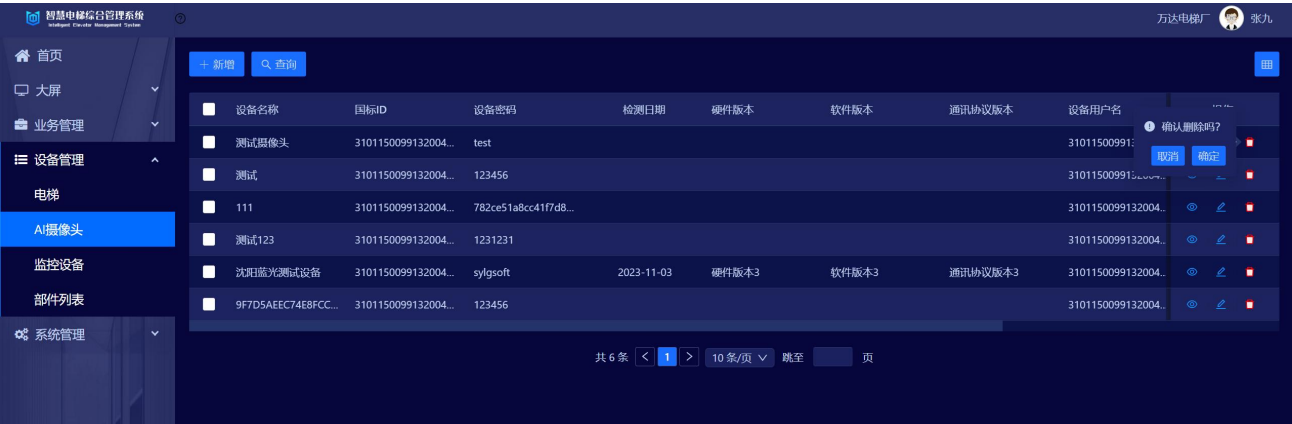


Figure 2.2.4: Delete Camera

3. Monitor and Control Unit

Select "Device Management" from the left menu bar.→ "Monitoring Devices": The "Monitoring Devices" section displays a list of monitoring devices in the right-hand window, as shown in Figure 2.3.1.



Figure 2.3.1 Monitoring Device List

3.1 Editing Equipment

Click "" under the operation column of a specific monitoring device. Click the button to open an editing pop-up window for modifying the basic information of the monitoring device, as shown in Figure 2.3.2.



Figure 2.3.2: Editing Monitoring Equipment

3.2 Delete Device

Click "" under the operation column of a specific monitoring device. Click the button; the system will display a prompt window to prevent accidental operation.

“确定” Click the button to delete the monitoring device, as shown in Figure 2.3.3.



Figure 2.3.3: Delete Monitoring Device

3.3 Two-Dimension Code

Click "" under the operation column of a specific monitoring device. Clicking the button will trigger a pop-up window displaying the QR code information for the surveillance equipment, as shown in Figure 2.3.4.



Figure 2.3.4: QR Code

4. Component List

Select "Device Manager" from the left menu bar.→ "Component List": The "Component List" displays a list of component information in the right-hand window, as shown in Figure 2.4.1.



Figure 2.4.1: Component List

4.1 New Components

click " + 新增 " Click the button to open a new pop-up window for adding component basic information, as shown in Figure 2.4.2.

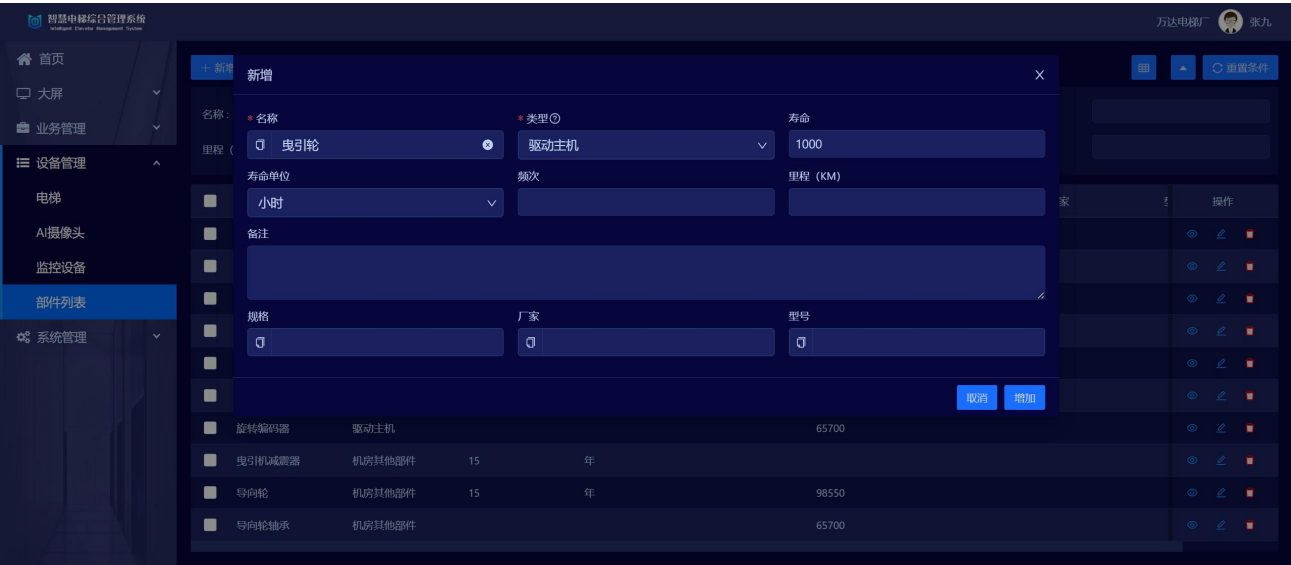


Figure 2.4.2: Newly Added Components

4.2 Editor Component

Click "" under the operation column for a specific component. Click the button to open an edit pop-up window, where you can fill in the basic information for the component being modified, as shown in Figure 2.4.3.

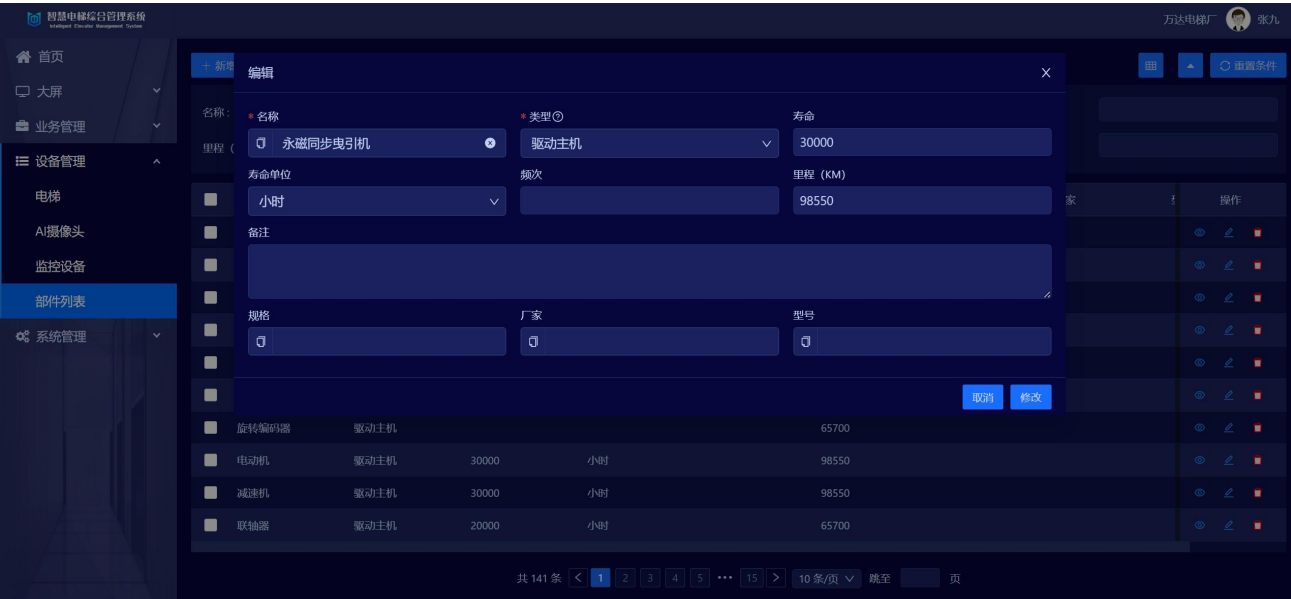


Figure 2.4.3: Modifying Components

4.3 Delete Component

Click "" under the operation column for a specific component. Click the button; the system will display a prompt window to prevent accidental operation; click "确定"

Use the button to delete components, as shown in Figure 2.4.4.



Figure 2.4.4: Delete Component

III. Business Management

1. Rescue

Select "Business Management" from the left menu bar.→ For "Rescue," a rescue list will appear in the right-hand window, as shown in Figure 3.1.1.

智慧电梯综合管理系统
Smart Elevator Management System

万达电梯厂 张九

首页

大屏

业务管理

救援

故障

事件

报修

维保

预警

投诉

部件替换

设备管理

系统管理

查询

ID: 状态: 工单编号: 报警来源:

单位: 报警时间: 请选择日期 救援人员:

ID	状态	工单编号	报警来源	警情说明	电梯	安装地址	报警时间	操作
352	已完成	R20240218101122551	物联网设备	困人故障	苏123322	南京市浦口区创慈路C...	2024-02-18 10:11:23	详情 评价
351	已完成	R20240218101120791	物联网设备	困人故障	苏123322	南京市浦口区创慈路C...	2024-02-18 10:11:21	详情 评价
348	已完成	R20240207111830662	物联网设备	困人故障	苏123322	南京市浦口区创慈路C...	2024-02-07 11:18:31	详情 评价
347	已完成	R20240207111217420	物联网设备	困人故障	苏123322	南京市浦口区创慈路C...	2024-02-07 11:12:17	详情 评价
342	已完成	R20240207091202208	物联网设备	困人故障	苏123322	南京市浦口区创慈路C...	2024-02-07 09:12:02	详情 评价
341	已完成	R20240207090657818	物联网设备	困人故障	苏123322	南京市浦口区创慈路C...	2024-02-07 09:06:58	详情 评价
332	已完成	R20240206104120885	物联网设备	困人故障	苏123322	南京市浦口区创慈路C...	2024-02-06 10:41:21	详情 评价
331	已完成	R20240206103826912	物联网设备	困人故障	苏123322	南京市浦口区创慈路C...	2024-02-06 10:38:27	详情 评价
330	已完成	R20240206103734230	物联网设备	困人故障	苏123322	南京市浦口区创慈路C...	2024-02-06 10:37:34	详情 评价
329	已完成	R20240206103503350	物联网设备	困人故障	苏123322	南京市浦口区创慈路C...	2024-02-06 10:35:03	详情 评价

共 17 条 < 1 2 > 10 条/页 跳至 页

Figure 3.1.1 Rescue List

1.1 Rescue Details

Click "" in the action column. The button allows you to view detailed rescue information, including alarm details, as well as video and call playback, as shown in Figure 3.1.2.

智慧电梯综合管理系统
Smart Elevator Management System

万达电梯厂 张九

首页

大屏

业务管理

设备管理

系统管理

电梯应急处置监控详情

刷新 2024-02-20 13:36:13

1 已报警 2024-02-18 10:11:23

2 已报警 用时2分钟19秒

3 已派单

4 已完成 用时2分钟34秒

5 待到达

6 待完成

0m/s

南京市浦口区创慈路C2号楼1号梯

雨花台区 江宁区

报警信息

工单编号	R20240218101122551	电梯编号	苏123322
报警来源	物联网设备	持续时间	5min
报警时间	2024-02-18 10:11:23	位置	南京市浦口区创慈路C2号楼1号梯
被困人联系方式		报警人	root管理员-13800000000
关闭原因		接单人	无-无
警情说明	困人故障		

救援报告

伤亡情况		施救单位	
救援情况		备注	梯级上报,数据完成
故障现象			
故障类型			

快捷操作

日志 通话回放 视频回放

Figure 3.1.2 Rescue Details

2. Hitch

Select "Business Management" from the left menu bar.→ For "Faults," a fault list will appear in the right-hand window, as shown in Figure 3.2.1.

As shown.



The screenshot displays the 'Fault List' interface of the Smart Elevator Integrated Management System. The interface includes a sidebar with navigation options like 'Home', 'Dashboard', 'Business Management', 'Fault', 'Event', 'Repair', 'Maintenance', 'Warning', 'Complaint', 'Part Replacement', 'Equipment Management', and 'System Management'. The main area shows a table of fault records with columns for ID, Elevator Code, Address, Fault Details, Occurrence Time, Recovery Time, Repair Order, and Actions. The table lists 10 faults, all categorized as 'Safety Return Disconnection' (安全回路断路). The 'Actions' column for each row contains two buttons: 'Trace' (追溯) and 'Curve' (曲线).

ID	电梯编码	地址	故障详情	故障发生时间	故障恢复时间	报修工单	操作
173	苏123321	南京市浦口区创惠路C1号楼...	安全回路断路	2024-02-19 17:03:58	2024-02-19 17:07:53	F20240219170357781	追溯 曲线
172	苏123321	南京市浦口区创惠路C1号楼...	安全回路断路	2024-02-06 16:16:11	2024-02-06 16:37:49	F20240206161610526	追溯 曲线
171	苏123321	南京市浦口区创惠路C1号楼...	安全回路断路	2024-02-06 15:05:10	2024-02-06 15:05:52	F20240206150510031	追溯 曲线
170	苏123321	南京市浦口区创惠路C1号楼...	安全回路断路	2024-02-06 15:03:37	2024-02-06 15:04:50	F20240206150336791	追溯 曲线
169	苏123321	南京市浦口区创惠路C1号楼...	安全回路断路	2024-02-06 15:02:20	2024-02-06 15:03:33	F20240206150220015	追溯 曲线
168	苏123321	南京市浦口区创惠路C1号楼...	安全回路断路	2024-02-06 15:01:07	2024-02-06 15:02:10	F20240206150107266	追溯 曲线
167	苏123321	南京市浦口区创惠路C1号楼...	安全回路断路	2024-02-06 14:57:50	2024-02-06 15:00:50	F20240206145750391	追溯 曲线
166	苏123321	南京市浦口区创惠路C1号楼...	安全回路断路	2024-02-06 09:55:06	2024-02-06 11:35:50	F20240206095505562	追溯 曲线
165	苏123322	南京市浦口区创惠路C2号楼...	安全回路断路	2024-02-05 09:44:51		F20240205094451342	追溯 曲线
164	苏123322	南京市浦口区创惠路C2号楼...	安全回路断路	2024-02-05 09:44:27	2024-02-05 09:44:51	F20240205094427271	追溯 曲线

Figure 3.2.1 Fault List

2.1 Fault Tracing and Trend Curves

Click "" in the action column. **追溯** The "Button" allows you to view the traceability video, as shown in Figure 3.2.2. Click under the operation column.

and so on " **曲线** The "Button" allows you to view the fault curve, as shown in Figure 3.2.3.

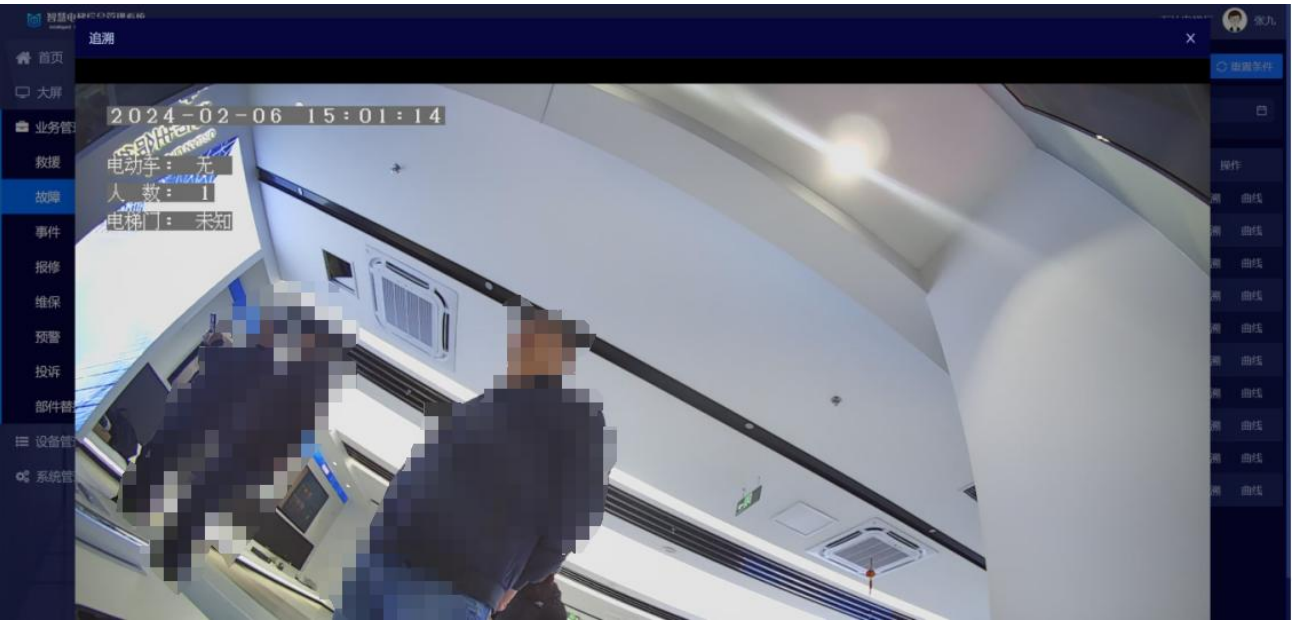


Figure 3.2.2 Fault Tracing

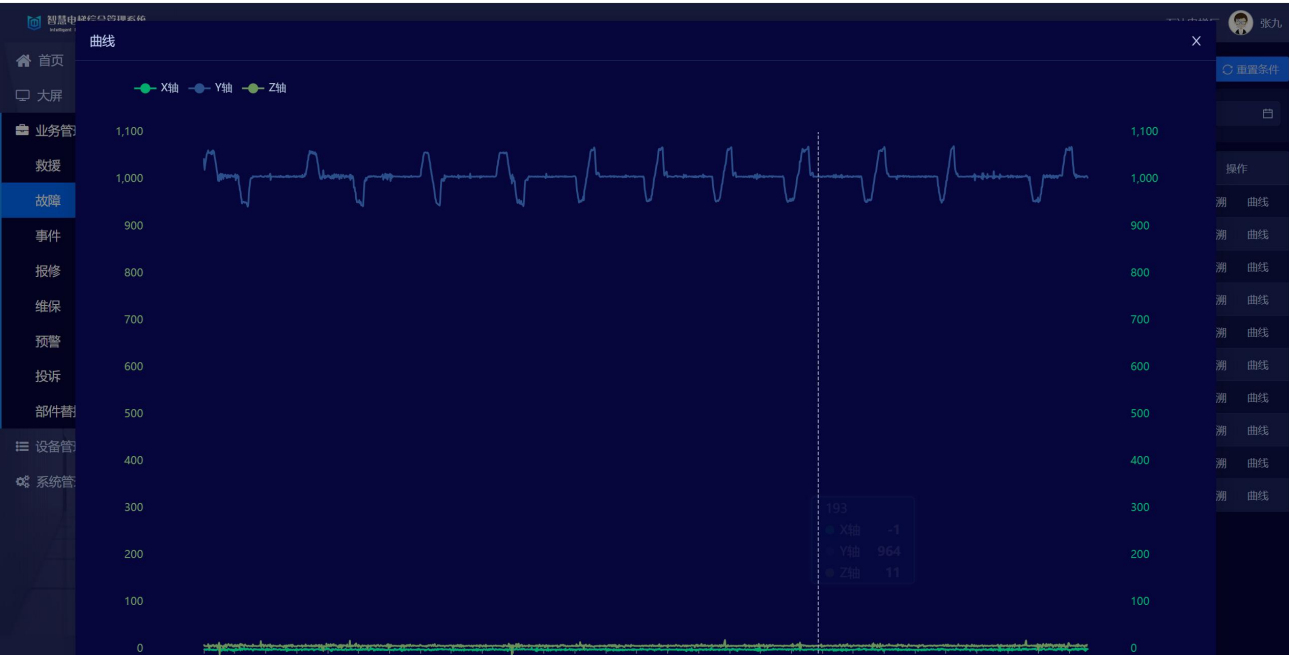


Figure 3.2.3 Fault Curve

3. Event

Select "Business Management" from the left menu bar.→ For "Event", an event list will appear in the right-hand window, as shown in Figure 3.3.1.

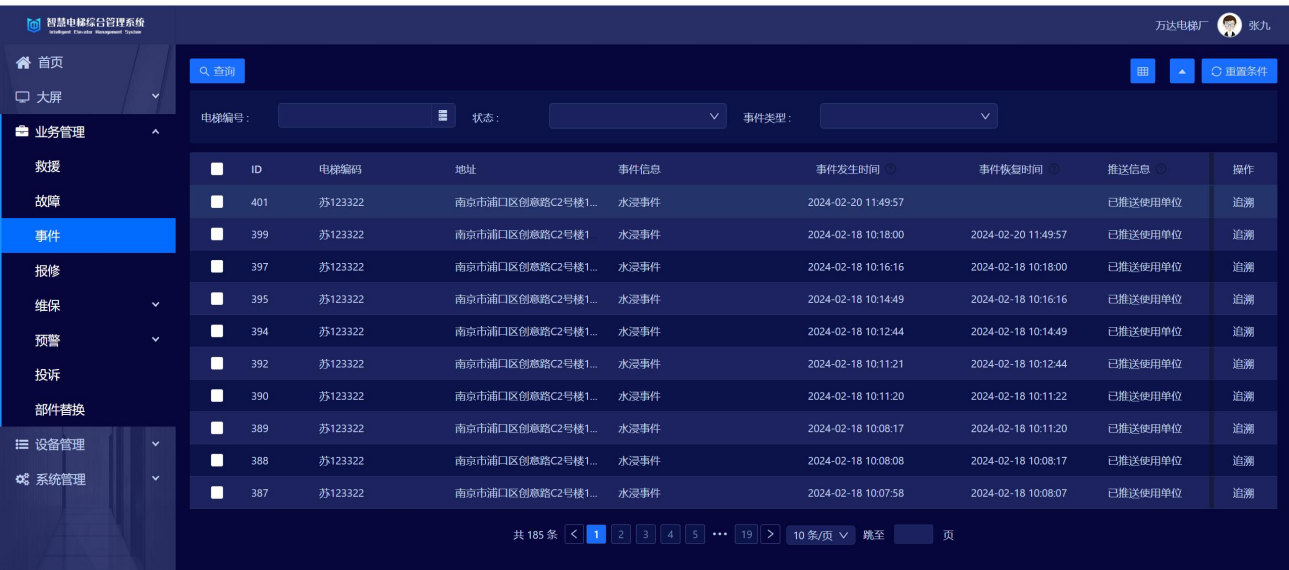


Figure 3.3.1 Event List

3.1 Retrospect

Click "" in the action column. **追溯** The button allows you to view the traceability video, as shown in Figure 3.3.2.

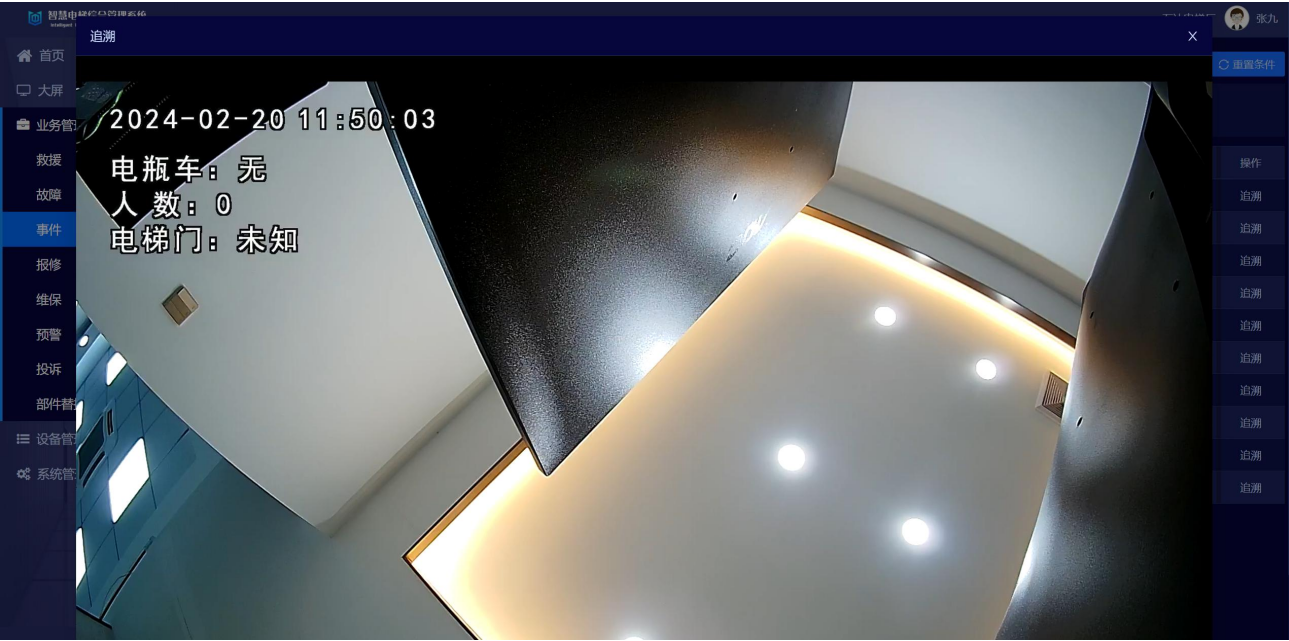


Figure 3.3.2 Event Tracing

4. Repairs

Select "Business Management" from the left menu bar.→ When selecting "Report Repair", a repair request list will appear in the right-hand window, as shown in Figure 3.4.1.



Figure 3.4.1 – Trouble Report List

4.1 Detailed Information

Click "" in the action column. **详情** The "Button" allows you to view the repair request details, as shown in Figure 3.4.2.



Figure 3.4.2 – Repair Request Details

5. Maintenance

Select "Business Management" from the left menu bar. → " maintenance " → "Maintenance Project Template" displays the default maintenance template in the right-hand window, as shown in Figure 3.5.1.

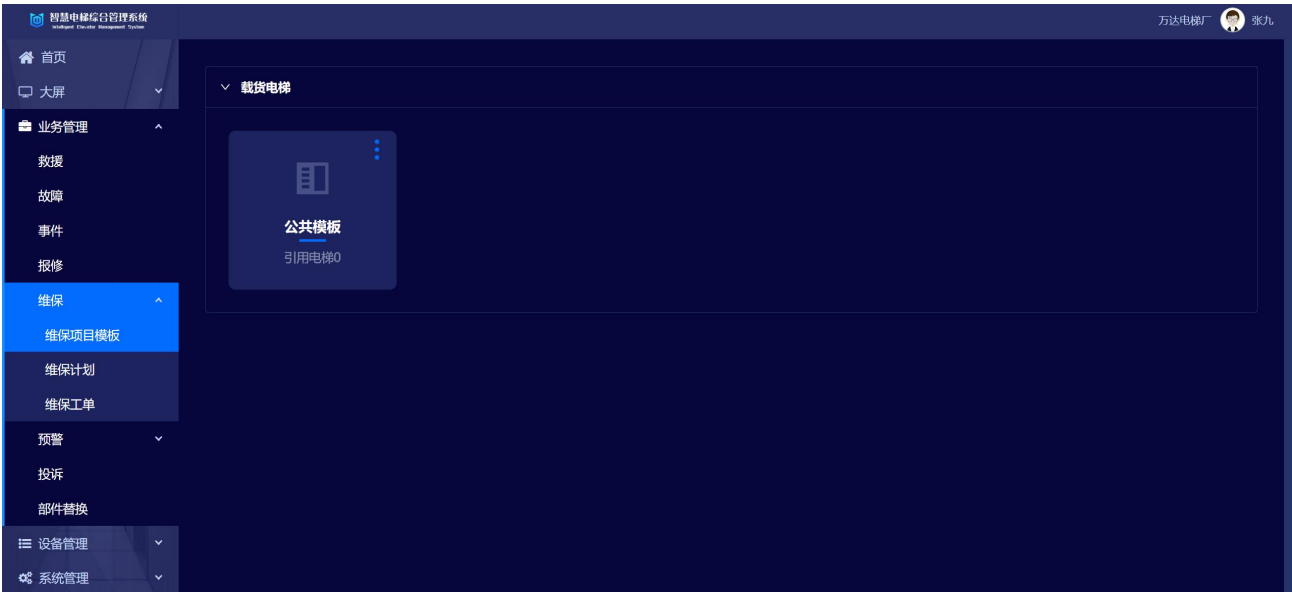


Figure 3.5.1 Maintenance Template

5.1 Copy to View Template

click  Select "Copy" to copy the template; select "View" to view the template information, as shown in Figure 3.5.2.



Figure 3.5.2 Template Information

Select "Business Management" from the left menu bar.→ " maintenance " → The "Maintenance Plan" feature displays the maintenance plan in the right-side window; select "Business Management" from the left-side menu bar.→ " maintenance " → "Maintenance Work Order": The "Maintenance Work Order" displays work order information in the right-hand window, as shown in Figure 3.5.3.



Figure 3.5.3 Template Information

6. Early Warning

Select "Business Management" from the left menu bar.→ " early warning " → "Elevator Alert": The "Elevator Alert" section displays the elevator alert list in the right-side window, as shown in Figure 3.6.1.

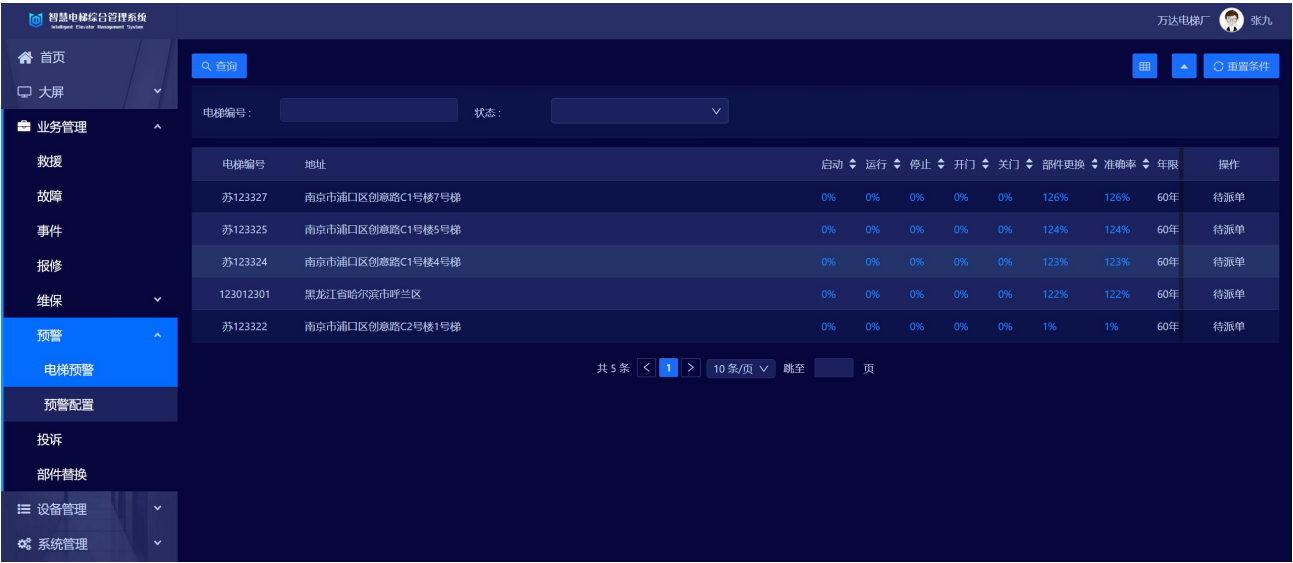


Figure 3.6.1 Early Warning Information

Select "Business Management" from the left menu bar.→ "early warning " → "Early Warning Configuration": The "Early Warning Configuration" section displays the elevator early warning configuration information in the right-hand window; enter the corresponding information, then click "OK" to modify the early warning settings, as shown in Figure 3.6.2.

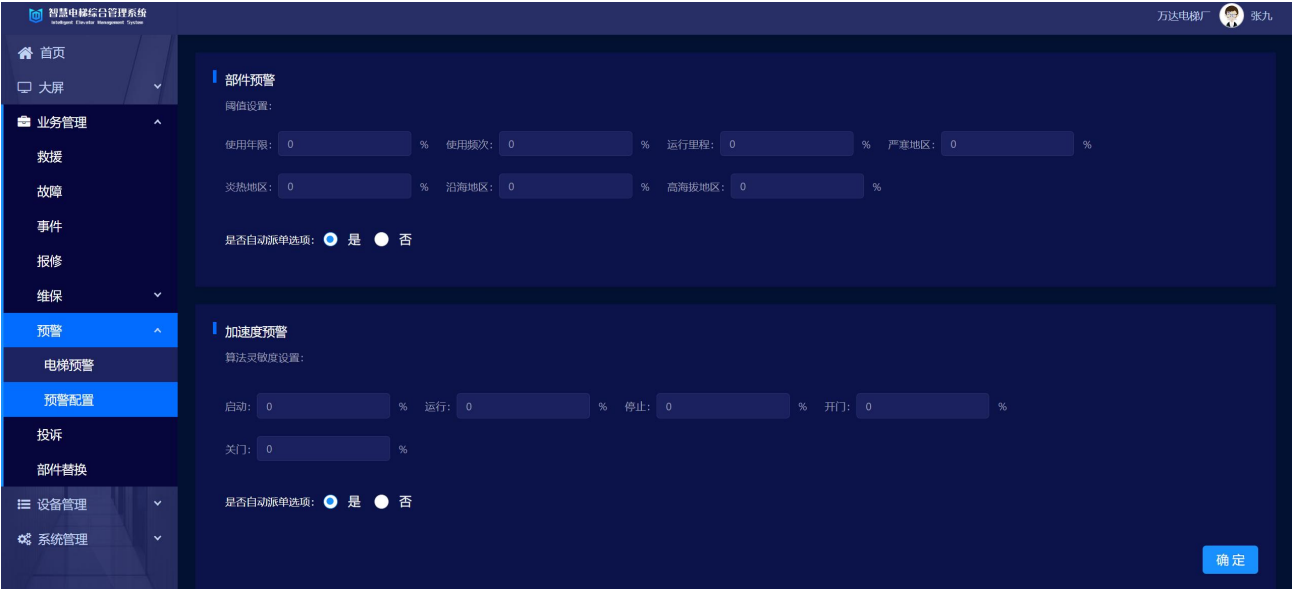


Figure 3.6.2 Early Warning Configuration

7. Complain

Select "Business Management" from the left menu bar.→ "Complaints": The complaint list is displayed in the right-hand window, as shown in Figure 3.7.1.



Figure 3.7.1 Complaint List

IV. Large Screen

1. Elevator Emergency Response

Select "Large Screen" from the left menu bar.→ "Elevator Emergency Response": The right-side window displays the elevators requiring rescue assistance and the available personnel, as shown in Figure 4.1.1.



Figure 4.1.1 Elevator Emergency Procedures

1.1 Rescue Task Assignment and Task Acceptance

click "自行接单" Button: Select the corresponding information, then click "接单"

"Button: You can accept orders; click "救援派单" Button: Select the corresponding information, then click "派单" The button enables you to assign orders.

2. Elevator Real-Time Monitoring

Select "Large Screen" from the left menu bar.→ "Real-time elevator monitoring" displays elevator information in the right-side window, as shown in Figure 4.2.1.



Figure 4.2.1 Real-Time Monitoring

2.1 Real-Time Monitoring Details

Click on the elevator to access the details page, where you can view detailed information about the current elevator, as well as surveillance playback footage, as shown in Figure 4.2.2.



Figure 4.2.2 Real-Time Monitoring Details

3. Elevator Business Data

Select "Large Screen" from the left menu bar.→ "Elevator Business Data" displays elevator business data information in the right-hand window, as shown in Figure 4.3.1.

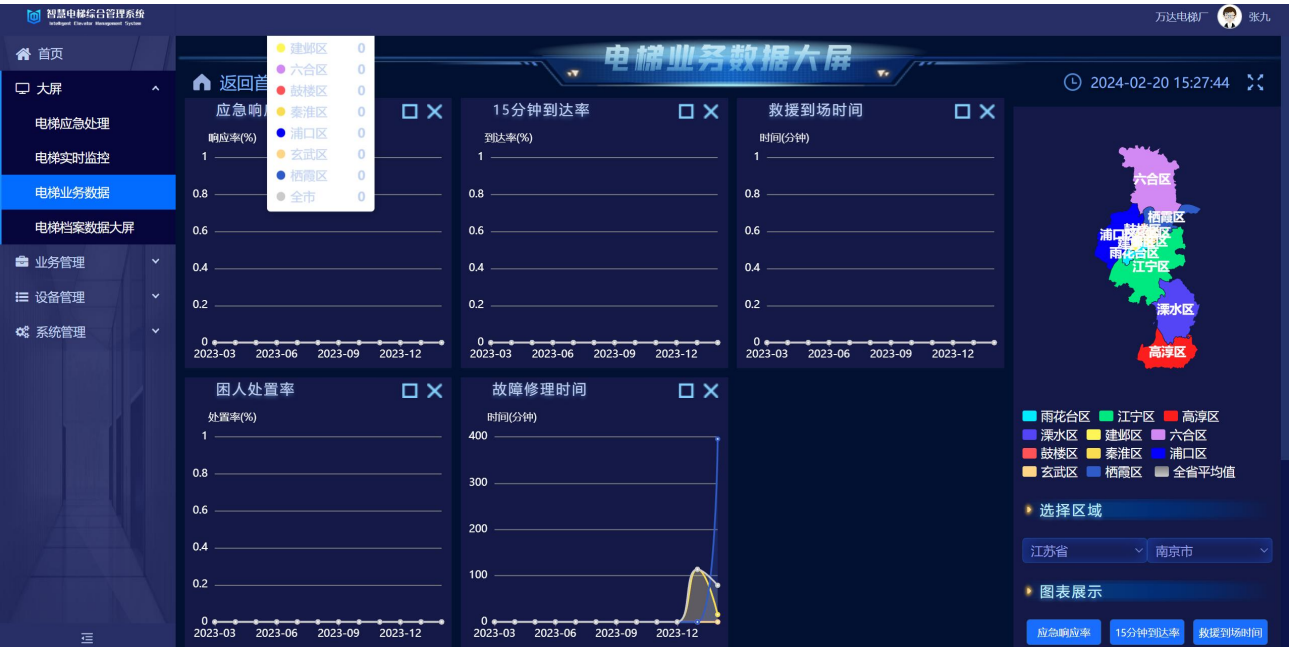


Figure 4.3.1: Business Data

4. Elevator Archive Data Dashboard

Select "Large Screen" from the left menu bar.→ The "Elevator Archive Data Dashboard" displays elevator archive data in the right-side window, as shown in Figure 4.4.1.



Figure 4.4.1 Elevator Archive Data