

4 WEB Config

4.1 Initialization

CAUTION

- For the first login or login after restoring defaults, please initialize WEB interface. The default IP address is 192.168.0.2.
- Please make sure that the IP address of PC is on the same network segment as the IP address of lift controller. Otherwise, the device will fail to enter initialization interface.

Step 1 Enter the IP address of lift controller at the address bar of PC browser, and press the Enter key. The system displays **Device Initialization** interface, as shown in Figure 4-1.

Figure 4-1 Initialization

Step 2 Enter the new password and confirm it, and then click **Next**.

4.2 System Login

CAUTION

Please make sure that the IP address of PC is on the same network segment as IP address of lift controller. Otherwise, the device will fail to enter WEB login interface.

Step 1 Enter IP address of lift controller at the address bar of PC browser, and press the Enter key.

Figure 4-2 Login

Step 2 Enter username and password, and click **Login** to go to the WEB interface of the device.

- Default username is admin.
- Password is the one set during initialization.

4.3 Network Information

Set IP address of lift controller.

Step 1 Click **Network Info**.

Figure 4-3 Network information

Step 2 Enter the planned **IP Address**, **Subnet Mask** and **Default Gateway**.
Step 3 Click **OK** to save the configuration.

4.4 Configuration Setting

4.4.1 Lift Control Module

Manage and connect lift control module.

CAUTION

- Main lift control module is added by default, and its address is 1 by default, which cannot be modified.
- Except the main lift control module, up to 7 sub lift control modules can be added.

Select **Config Setting > Lift Control Module**. The system displays **Lift Control Module** interface, as shown in Figure 4-4.

Figure 4-4 Lift control module

4.4.1.1 Adding Module

Add

Step 1 Click **Add**.

Figure 4-5 Add module

Step 2 Set lift control parameters by reference to Table 4-1.

Table 4-1 Description of lift control parameters

Parameter	Description
Lift control address	Enter address of sub lift control module that needs to be added. - Address of sub lift control module is set with the first 4 digits of DIP switch and it is unique. Please refer to "3.3 Set Address" for details. 1 is default address of lift control module.
Enable	- After it is enabled, lift control output channels of the module shall open the permission to corresponding floor button by swiping card at VTO, entering password, unlocking VTH and swiping card at lift control module. Press the floor button within the permitted time, in order to reach the corresponding floor. - After it is disabled, lift control output channels of the module are released. Buttons of any floors can be pressed.
Lift control button time (sec.)	After opening permission by swiping card at VTO, entering password, unlocking VTH and swiping card at lift control module, press corresponding floor button to reach corresponding floor within the set time. Buttons will be invalid after the set time. Please open the permission again through above-mentioned operations.

Step 3 Click **OK** to finish adding.

Batch Add

CAUTION

Please make sure that devices within the address range have not been added yet. Otherwise, the system prompts address conflict and fails to add.

Step 1 Click **Batch Add**.

Figure 4-6 Batch add

Step 2 Set lift control parameters by reference to Table 4-1.

Step 3 Click **OK** to finish adding.

4.4.1.2 Modifying Module Information

Modify module connection enabling status and lift control button time.

Step 1 Click in the module.

Figure 4-7 Modify

Step 2 Set connection enabling status and lift control button time by reference to Table 4-1.

Step 3 Click **OK** to finish adding.

4.4.1.3 Deleting Module

CAUTION

Only lift control module of sub device can be deleted.

Click in the module and click **OK** to delete the module. Alternatively, select multiple modules and click **Batch Delete** to delete them.

4.4.2 Reuse Configuration

Set RS485 (1) and RS485 (2) port mode, in order to reuse call lift module and access reader port.

Step 1 Select **Config Setting > Reuse Config**.

Figure 4-8 Reuse configuration

Step 2 Enable port function type.

- Select **Reader Enable**, so this port can only connect RS485 reader.
- Select **Call Lift Enable**, so this port can only connect call lift module.

Step 3 Click **OK** to save the configuration.

4.4.3 Call Lift Module

After connection, call lift modules can be managed at WEB interface.

Select **Config Setting > Call Lift Module**. The system displays **Call Lift Module** interface, as shown in Figure 4-9.

Figure 4-9 Call lift module

4.4.3.1 Adding Module

Add

Step 1 Click **Add**.

Figure 4-10 Add

Step 2 Set call lift parameters by reference to Table 4-2.

Table 4-2 Description of adding module

Parameter	Description
Call Lift Address	Enter the address of call lift module that is to be added. For address setting, please refer to user's manual of call lift module.
RS485 Channel	According to actual connection, select RS485 port number of call lift module.
Enable	Select On to enable communication bus with lift control module.

Step 3 Click **OK** to finish adding.

Batch Add

CAUTION

Please make sure that devices within the address range have not been added yet. Otherwise, the system prompts address conflict and fails to add.

Step 1 Click **Batch Add**.

Figure 4-11 Batch add

Step 2 Set call lift parameters by reference to Table 4-2.

Step 3 Click **OK** to finish adding.

4.4.3.2 Modifying Module Information

Turn on or off the module connection.

Step 1 Click in the module.

Figure 4-12 Modify

Step 2 Set connection function by reference to Table 4-2.

Step 3 Click **OK** to finish adding.

4.4.3.3 Deleting Module

Click in the module, click **OK** to delete it. Alternatively, select multiple modules and click **Batch Delete** to delete them.

4.5 Information Link

Link lift control device, call lift module, and room number info of the lift control floor.

Click **Info Link**, the system displays **Info Link** interface.

Figure 4-13 Information link

4.5.1 Adding Information

Step 1 Click **Add**.

Figure 4-14 Add

Step 2 Set call lift parameters by reference to Table 4-3.

Table 4-3 Description of adding call lift

Parameter	Description
Floor No.	Set floor number.
Floor Name	Customize info name, for the purpose of recognition.
Lift Control ID	Select lift control ID of the floor.
Lift Control Port	Relay output port number that is connected with this floor.
Call Lift ID	Select call lift module ID of the floor.
Room Number	Set every room number of the floor. For example, there are 10 rooms on the 1st floor. Please enter 101-110.

Step 3 Click **OK** to finish adding.

4.5.2 Import and Export

With import and export function, batch import linked info, or export existing linked info from the system.

● **Import**

Click **Import**, click **Browse** to select the file (.csv format), and import local linked info into the system.

● **Export**

Click **Export**, and save linked info of the system (.csv format) to the local device.

4.5.3 Removing All

Click **Remove All** and click **OK** to delete all linked info from the list.

4.6 System Time

Set system date format, time format and system time function.

Step 1 Click **System Time**.

Figure 4-15 System time

Step 2 Set parameters by reference to Table 4-4.

Table 4-4 Parameter description

Parameter	Description
Date Format	Set date display format, including year month day, month day year and day month year.
Time Format	Set time display format, including 12-hour system and 24-hour system.
System Time	Set present system date and time of VTO.

Step 3 Click **OK** to save configuration.

4.7 Log Export

Export alarm event, lift control log and system log information.

Click **Export**, and the system displays **Export** interface, as shown in Figure 4-16.

Figure 4-16 Log export

- Click **Alarm Event** to export fire alarm and 4-ch alarm event.
- Click **Lift Control Log** to export lift control and call lift log.
- Click **System Log** to export original lift control log.

4.8 User Management

Modify admin information.

Step 1 Click **User Management**.

Figure 4-17 User management

Step 2 Click to modify the information.

Figure 4-18 Modify

Step 3 Enter **Old Password**, **New Password** and **Confirm Password**.

Step 4 Click **OK** to finish modification.

4.9 Logout

Log out WEB interface.

Step 1 Select **Logout > Logout**.

Figure 4-19 Logout

Step 2 Click **Logout**.

The system logs out WEB and returns to login interface.