

DS-K7R83X Remote Control Pad

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Chapter 1 Application Scenarios

Control the barrier status: $\underline{Add\ Turnstile} \rightarrow \underline{Barrier\ Open/Close}$ Get the turnstile status: $\underline{Add\ Turnstile} \rightarrow \underline{Home\ Page} \rightarrow \underline{Live\ View}$

Chapter 2 Quick Settings

2.1 Activate

Set an activation password to activate the device.



Figure 2-1 Activate

Power on the device, and the device enters the activation page automatically. Create an activation password and confirm it.

2.2 Select Language

After activation, you should select a language.

Steps

1. Select a language according to the actual needs.



Figure 2-2 Select Language

2. Click Next.

2.3 Set Security Question

If you forget the password, you can verify by security questions and answers.

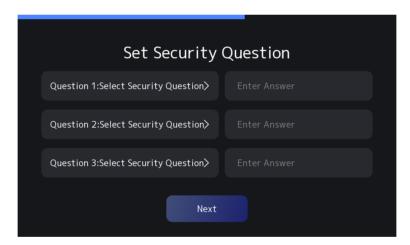


Figure 2-3 Set Security Question

Select the security question and enter the answer.

Tap Next.

2.4 Configure Network

Configure wired or wireless network connection.

Tap **Skip** in the top-right corner to skip this configuration step temporarily.

Select Wired or Wi-Fi, and click Next.

Wired Network

i Note

Make sure the device has connected to a network.

If enable **DHCP**, the system will assign the IP address and other parameters automatically. If disable **DHCP**, you should set the IP address, the subnet mask, and the gateway.



Figure 2-4 Wired Network Configuration

Wi-Fi

Tap **Add Wi-Fi**, enter the Wi-Fi's name and the password, and tap **OK** to get connected. Or select a Wi-Fi, enter the Wi-Fi's password, and tap **OK** to get connected.



Figure 2-5 Wireless Network Configuration

Chapter 3 Local Settings

3.1 Home Page

After quick configuration, the device enters the home page automatically.

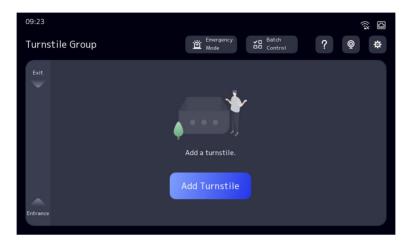


Figure 3-1 Home Page

Turnstile Management

- Tap **Add Turnstile**, you can add the turnstile to the device.
- Tap Emergency Mode, you can open all barriers.
- Tap Batch Control, you can control all added turnstiles' barrier status.

Help Manual

Tap 7, you can view the help guide of barrier status control.

Live View

Tap , you can view turnstile videos.

System Configuration

Tap 💿 , you can set system parameters.

3.2 Turnstile Management

3.2.1 Add Turnstile

After adding the turnstile, you can use the device to control the barrier status.

Steps

- **1.** Tap **Add Turnstile**, enter password to enter the add turnstile page. Or tap , enter password to enter the settings page. Tap **Turnstile Management** → + to enter the add turnstile page.
- 2. Enter the turnstile group name, and tap Next.
- 3. Select the adding mode.
 - If you select the adding mode as **Online Device Selection**, select the online turnstile, and tap **OK**. Enter port No. (optional) and turnstile password.
 - If you select the adding mode as **Manually Add**, enter IP address and port No. (optional), and enter turnstile password. Tap **Add More** to add other turnstiles.



When the port No. is empty, the device will perform adaptive login.

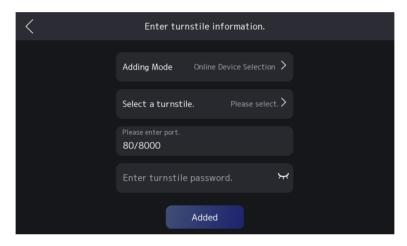


Figure 3-2 Add Turnstile

4. Tap **Added** to complete the add steps.

3.2.2 Turnstile Management

After adding the turnstile, you can adjust turnstile order, view turnstile information, etc.

Steps

1. Tap , enter the password to enter the configuration page. Tap **Turnstile Management** and tap turnstile group name to enter the details page.

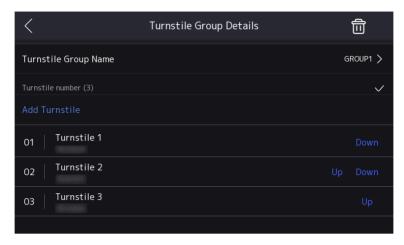


Figure 3-3 Turnstile Group Details

- 2. Tap , tap Down or Up to adjust the turnstile order.
- 3. Tap Turnstile Group Name to change the name.
- 4. Tap Add Turnstile to add other turnstiles.
- 5. Tap 🛅 , confirm and delete this turnstile group.
- **6.** Tap added turnstile, you can view the device model, turnstile status, and you can change turnstile name, IP address and turnstile password.

3.2.3 Barrier Open/Close

You can control the barrier status.

After adding the turnstile, the home page displays the barrier status.

Tap vertex to control barrier open for exiting. Tap to control barrier open for entrance.



After the barrier open button is triggered, tap the button again in 3 s, the barrier will close.

Tap to unfold more operation. Tap to control barrier remaining open for exiting. Tap to control barrier remaining closed for exiting. Tap to control barrier remaining open for entrance. Tap to control barrier remaining open for entrance. Tap to control barrier remaining closed for entrance.

When the barrier is remaining open, tap to end the status. When the barrier is remaining closed, tap to end the status.

Tap \(\text{\text{L}}\) to view the exception information.

Tap **Emergency Mode** to open all added turnstiles' barriers.

3.2.4 Turnstile Group Control

You can view the live image of the turnstile group and batch control the barrier status.

After adding the turnstile group, turnstile group name and turnstile number are shown in the upper left corner on the home page. Tap the turnstile group name to view the live image. Select the turnstile group to be controlled, tap the check mark in the upper right corner to confirm the selection.

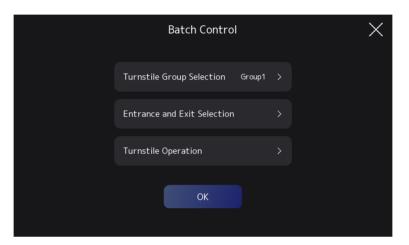


Figure 3-4 Batch Control

Tap **Batch Control** to enter the batch control page. Tap **Turnstile Group Selection**, check the turnstile groups to be controlled. Tap **Entrance and Exit Selection**, select the control direction. Tap **Turnstile Operation**, select the barrier status. Tap **OK** to finish the configuration.

3.2.5 Live View

After adding the turnstile group, you can view the turnstile videos.

Steps

1. Tap to enter the live view page.



Only turnstiles that support live view function will be displayed on the page.

- **2.** Select the turnstile group, tap **5** to see real-time status of turnstiles.
- 3. Tap 6 to open or close barriers.

3.3 Communication Settings

3.3.1 Set Wired Network

Configure wired network. After Configuration, the device can communication with client software and platform.

Steps

1. Tap
☐ , enter the password to enter the settings page. Tap Communication → Wired Network .



Figure 3-5 Set Wired Network

2. Configure network parameters, including DHCP, IP address, subnet mask code, gateway, DNS, etc.



- If you enable **DHCP**, the system will allocate the IP address, subnet mask, gateway automatically.
- Set the preferred DNS server and the alternate DNS server according to your actual need.

3.3.2 Wi-Fi Settings

Select to enable Wi-Fi and configure Wi-Fi parameters.

Steps

1. Tap
☐ , enter the password to enter the settings page. Tap Communication → Wi-Fi.



Figure 3-6 Wi-Fi Settings

- 2. Slide to enable Wi-Fi.
- 3. Tap to refresh the Wi-Fi list.
- 4. Configure Wi-Fi parameters.
 - Select the Wi-Fi on the list, and enter the Wi-Fi password. Tap **OK** to connect.
 - If there is no Wi-Fi on the list, tap **Add Wi-Fi**, enter the Wi-Fi name and select the security. Tap **OK** to connect.
- **5. Optional:** Tap connected Wi-Fi, and configure DHCP parameters.
 - **DHCP** is enabled by default. The system allocate IP address, subnet mask and default gateway automatically.
 - If **DHCP** is disabled, you need to configrue the IP address, subnet mask and default gateway.
- 6. Optional: Tap connected Wi-Fi, and configure DNS parameters.
 - **Auto Obtain DNS** is disabled by default. You need to configure the preferred DNS server and alternate DNS server.
 - If **Auto Obtain DNS** is enabled, the system will allocate the preferred DNS server and alternate DNS server automatically.

3.3.3 Set Device Hotspot

You can select to enable device hotspot and configure parameters.

Steps

1. Tap ♠ , enter the password to enter the settings page. Tap Communication → Device Hotspot.

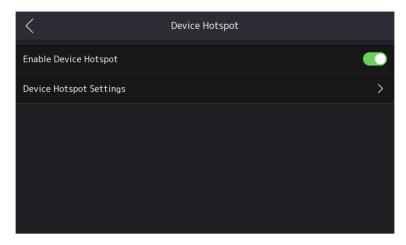


Figure 3-7 Hotspot Configuration

- 2. Slide to enable device hotspot.
- 3. Tap Device Hotspot Settings to configure hotspot name and password.
- 4. Scan the QR code to login to the mobile web.

3.4 Time Settings

You can set the device time.

Tap ♠ , enter the password to enter the settings page. Tap Basic Settings → Time Settings , select the time zone and set the current time.

Tap Basic Settings → Select Language , change the device language.

Tap **Basic Settings** → **Sleeping (s)**, select the sleeping time. When the non-operation time exceeds the setting time, the screen will not display.

3.5 Define Button

You can configure the button functions.

Tap ♠, enter the password to enter the settings page. Tap Basic Settings → Define Button.

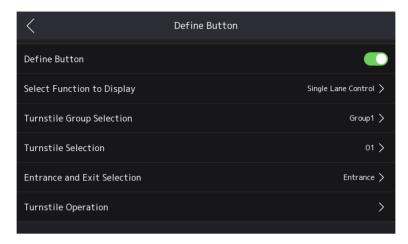


Figure 3-8 Define Button

Slide to enable **Define Button** and select the button function.

Single Lane Control

Select the added turnstile group, direction and operation. When you press the button, the barrier will open, remain open or remain closed.

Batch Control

Select the added turnstile groups, direction and operation. When you press the button, the barriers will open, remain open or remain closed.

Emergency Mode

When you press the button, all barriers will open.

3.6 View User Manual

You can view the QR code of the user manual.

Tap **System Maintenance** → **User Manual**, scan the QR code to view the user manual.

3.7 System Maintenance

You can view the system information. You can also restore to factory settings, restore to default settings and reboot the device.

Tap a, enter the password and click**OK** to enter the settings page. Tap **System Maintenance**.

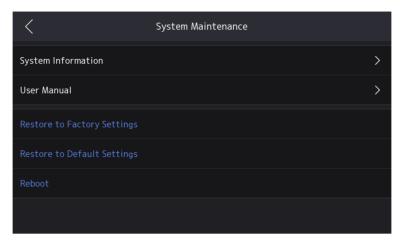


Figure 3-9 System Maintenance

System Information

You can view the device model, serial No., versions, address, production data, and open source code license.

Restore to Factory Settings

All data will be cleared. The system will reboot to take effect.

Restore to Default Settings

All parameters, except for the network settings and user information, will be restored to the default settings. The system will reboot to take effect.

Reboot

Reboot the device.

Chapter 4 Quick Operation via Web Browser

4.1 Language Settings

You can select a language for the device system.

Click in the top right of the web page to enter the **Device Language Settings** page. You can select a language for the device system from the drop-down list.

By default, the system language is English.

Click Next to complete the settings.

4.2 Time Settings

Click in the top right of the web page to enter the wizard page. After setting device language, you can click **Next** to enter the **Time Settings** page.

Time Zone

Select the device located time zone from the drop-down list.

Time Sync.

NTP

You should set the NTP server's IP address, port No., and interval.

Manual

By default, the device time should be synchronized manually. You can set the device time manually or check **Sync. with Computer Time** to synchronize the device time with the computer's time.

Server Address/NTP Port/Interval

You can set the server address, NTP port, and interval.

Click Complete to save the settings.

Chapter 5 Operation via Web Browser

5.1 Login

You can login via the web browser.



Make sure the device is activated.

Login via Web Browser

Enter the device IP address in the address bar of the web browser and press **Enter** to enter the login page.

Enter the device user name and the password. Click Login.

5.2 Forget Password

If you forget the password when logging in, you can change the password by security questions.

On the login page, click Forget Password.

Answer the security questions.

Click Next, create a new password and confirm it.

5.3 Live View

You can view the network status and basic information.



Figure 5-1 Overview

Function Descriptions:

Network Status

You can view the connected and registered status of wired network and wireless network.

Basic Information

You can view the model, serial No. and firmware version.

5.4 Configuration

5.4.1 View Device Information

View the device name, language, model, serial No., version, etc.

Click **Configuration** → **System** → **System Settings** → **Basic Information** to enter the configuration page.

You can change the device name, and select the language.

You can view the model, serial No., version, etc.

Click **Upgrade** after the firmware version, it will enter the upgrade page.

5.4.2 Set Time

Set the device's time zone, synchronization mode, server address, NTP port, and interval.

Click Configuration → System → System Settings → Time Settings.

Click **Save** to save the settings after the configuration.



Figure 5-2 Time Settings

Time Zone

Select the device located time zone from the drop-down list.

Time Sync.

NTP

You should set the NTP server's IP address, port No., and interval.

Manual

By default, the device time should be synchronized manually. You can set the device time manually or check **Sync. with Computer Time** to synchronize the device time with the computer's time.

5.4.3 Change Administrator's Password

Steps

- 1. Click Configuration → System → User Management.
- 2. Click ∠ .
- **3.** Enter the old password and create a new password.
- 4. Confirm the new password.
- 5. Click Save.



The password strength of the device can be automatically checked. We highly recommend you change the password of your own choosing (using a minimum of 8 characters, including at least three kinds of following categories: upper case letters, lower case letters, numbers, and special characters) in order to increase the security of your product. And we recommend you change your password regularly, especially in the high security system, changing the password monthly or weekly can better protect your product.

Proper configuration of all passwords and other security settings is the responsibility of the service provider and/or end-user.

6. Click **Account Security Settings**, select security questions and enter answers. Click **OK** to complete security question settings.

5.4.4 Account Security Settings

You can change the security questions and answers for the device. After change the settings, once you forgot the device password, you should answer the new questions to reset the device password.

Steps

- 1. Click Configuration → System → User Management → Account Security Settings.
- 2. Change the security questions or email address according your actual needs.
- **3.** Enter the device password and click **OK** to confirm changing.

5.4.5 Network Settings

Set Basic Network Parameters

Click Configuration → Network → Network Settings → TCP/IP.

Set the parameters and click **Save** to save the settings.

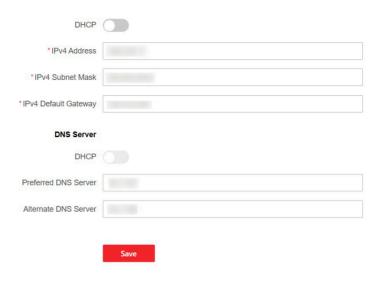


Figure 5-3 TCP/IP

Network Card

Select a network to set.

DHCP

If disable the function, you should set the IPv4 address, IPv4 subnet mask, IPv4 default gateway. If you enable the function, the system will allocate the IPv4 address, IPv4 subnet mask, the IPv4 default gateway automatically.

DNS Server

Note

Only when DHCP is enabled can DNS server be set.

Set the preferred DNS server and the alternate DNS server according to your actual need.

Set Wi-Fi Parameters

Set the Wi-Fi parameters for device wireless connection.

Steps

1. Click Configuration → Network → Network Settings → Wi-Fi.

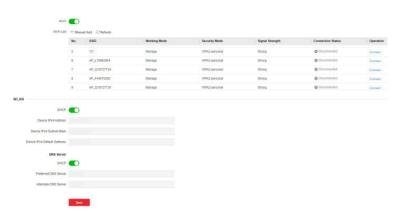


Figure 5-4 Wi-Fi

- 2. Enable Wi-Fi.
- 3. Add a Wi-Fi.
 - 1) Click Manual Add.
 - 2) Enter SSID, and select the security mode.
 - 3) Click OK.
- **4.** The added Wi-Fi will be shown in the list. Click **Connect**, and enter the password to connect the Wi-Fi.
- 5. Optional: Set the WLAN parameters.
 - 1) Set the IP address, subnet mask, default gateway and DNS server address. Or enable **DHCP** and the system will allocate the IP address, subnet mask, default gateway and DNS server address automatically.
- 6. Click Save.

Device Hotspot

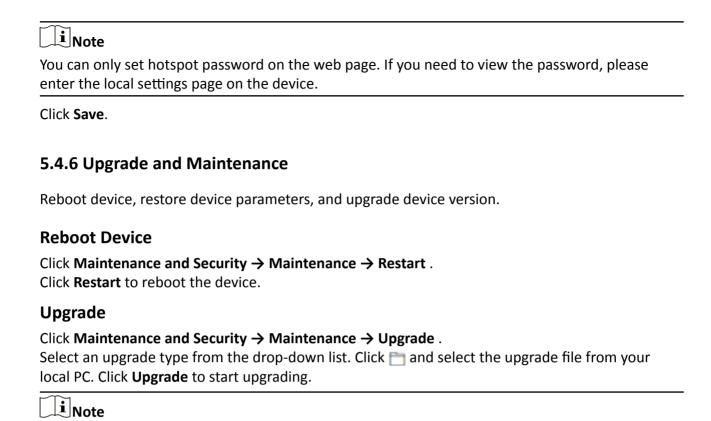
Set the device hotspot.

Click Configuration \rightarrow Network \rightarrow Network Settings \rightarrow Device Hotspot.



Figure 5-5 Device Hotspot

Click to **Enable Device Hotspot**. Set hotspot **Name** and **Password**.



Restore Parameters

Do not power off during the upgrading.

Click Maintenance and Security → Maintenance → Backup and Reset .

Restore All

All parameters will be restored to the factory settings. You should activate the device before usage.

Restore

The device will restore to the default settings, except for the device IP address and the user information.

5.4.7 Device Debugging

You can set device debugging parameters.

Steps

- 1. Click Maintenance and Security → Maintenance → Device Debugging.
- **2.** You can set the following parameters.

Enable SSH

DS-K7R83X Remote Control Pad

To raise network security, disable SSH service. The configuration is only used to debug the device for the professionals.
Note
SSH is disabled by default. If the device reboots after SSH is turned on, it will revert to the disabled status.

Chapter 6 Configure the Device via the Mobile Browser

6.1 Login

You can login via mobile browser.



Make sure the device is activated.

Login by IP Address

The device network and the mobile Wi-Fi should be in the same LAN.

Tap ♠ , enter the password to enter the settings page. Tap Communication → Wired Network . Open the browser by mobile phone and enter the device IP address to enter the login page.

Login by Wi-Fi

The device Wi-Fi and mobile Wi-Fi should be in the same LAN.

Tap ♠ , enter the password to enter the settings page. Tap Communication → Wi-Fi . Tap connected Wi-Fi, and tap QR Code. Scan the QR code by mobile phone to enter the login page.

Login by Hotspot

Enable the mobile Wi-Fi.

Tap , enter the password to enter the settings page. Tap Communication → Device Hotspot to enable device hotspot. Tap Device Hotspot Settings, and scan the QR code by mobile phone to enter the login page.

Enter user name and activation password, tap Login

6.2 Forget Password

If you forget the password when logging in, you can change the password by security questions.

Steps

- 1. On the login page, tap Forget Password.
- 2. Select Verification Mode.

Security Question Verification

If you have set security questions on the device or mobile web, you can enter the answers to reset the password. Tap **Security Question Verification**, and tap **Next**.

- 3. Enter the answer of the security question, and tap Next.
- 4. Enter the new password and confirm it.
- 5. Tap Next.

6.3 Home Page

You can view the turnstile pictures, network status and basic information.

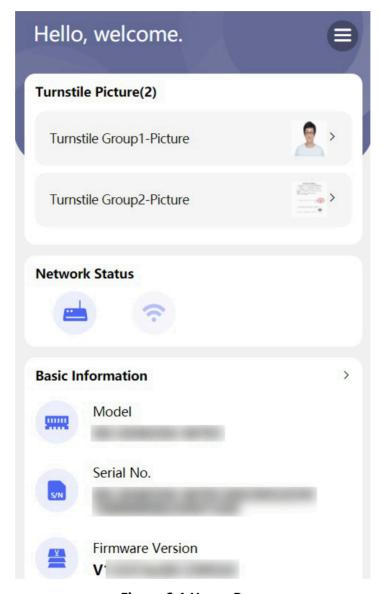


Figure 6-1 Home Page

Turnstile Picture

You can view the added turnstile picture. When no turnstiles are added, please add the turnstile group first. Refer to *Add Turnstile* for more details.

When no pictures are added, the page displays "Not Uploaded". Tap to enter the picture editing page. Tap **Add**, take or select photos from the album. After adding, you can view turnstile pictures on the device.

When pictures are added, tap the picture to enter the picture editing page. Tap to change the turnstile picture. Tap to delete the turnstile picture.

Network Status

You can view the network connection status or enter the network configuration page.

Basic Information

You can view the device model, serial No. and versions, or enter the basic information configuration page.

6.4 Configuration

6.4.1 View Device Basic Information

You can view the device name, language, model, serial No., version, and Mac address, etc.

You can change the device name.

You can view the device language, model, serial No., version, and Mac address, etc.

Tap Save.

6.4.2 Time Settings

View current time and set the time zone.

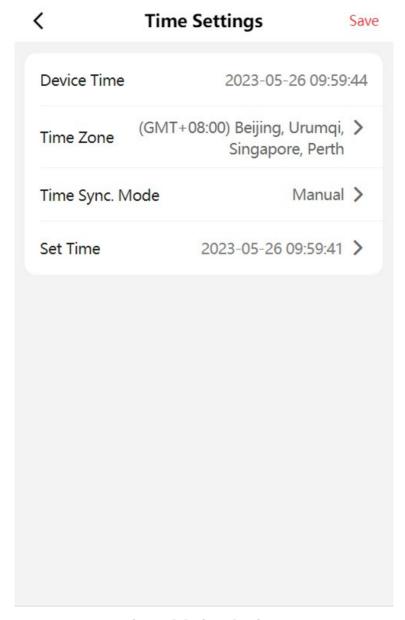


Figure 6-2 Time Settings

Tap **□** → System Configuration → Time Settings.

Device Time

You can view current time.

Time Zone

Select the time zone where the device is located from the drop-down list.

Tap Save.

6.4.3 User Management

You can change user password.

Tap \bigcirc **User Management** on the home page.

Tap the user, enter the old password and create a new password.

Tap Save.

6.4.4 Network

Set Wired Network Parameters

Set wired network.

Before You Start

Device is connected to wired network.

Steps

1. Tap **□** → Communication → Wired Network.

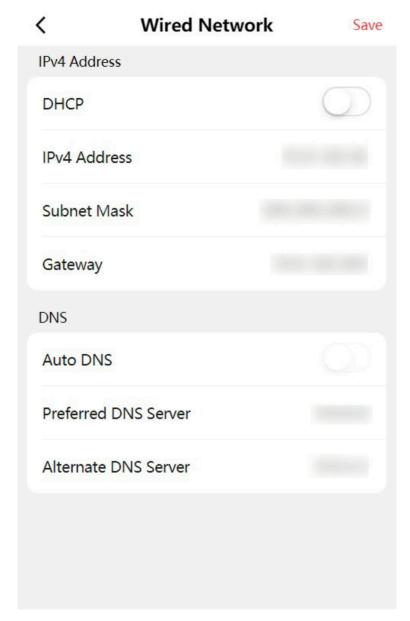


Figure 6-3 Wired Network

2. Set wired network parameters.

DHCP

If you disable the function, you should set the IPv4 address, IPv4 subnet mask, IPv4 default gateway.

If you enable the function, the system will allocate the IPv4 address, IPv4 subnet mask, the IPv4 default gateway automatically.

Preferred DNS Server and Alternative DNS Server

Set the preferred DNS server address according to your actual need.

3. Tap **Save**.

Wi-Fi Settings

Set Wi-Fi parameters.

Steps

1. Tap \bigcirc \rightarrow Communication \rightarrow Wi-Fi on the home page.

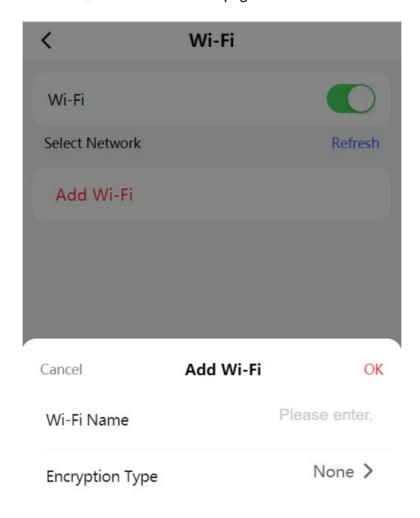


Figure 6-4 Wi-Fi Configuration

2. Enable Wi-Fi.

- 3. Select the Wi-Fi name, and enter Wi-Fi password to connect.
- 4. Optional: Add Wi-Fi.
 - 1) Tap Add Wi-Fi.
 - 2) Enter Wi-Fi Name, and select Encryption Type.
 - 3) Tap **OK**.

Result

After Wi-Fi configuration, you can configure the device remotely.

Device Hotspot

Set the device hotspot, and mobile phone can connect to the device to enter the mobile browser.

Tap Enable Device Hotspot, set hotspot name and password. Tap Save.

6.4.5 System Maintenance

The device can reboot and restore.

Tap \Rightarrow **Reboot** on the home page.

Tap **OK** to reboot the device.

Tap **■** → Restore → Restore to Default Settings on the home page.

Tap **OK** to clear all data except for the network parameters and user information.

Tap $\blacksquare \rightarrow$ Restore \rightarrow Restore to Factory Settings on the home page.

Tap **OK** to restore all functions and parameters to the factory settings.

6.4.6 Log Out

Log out the configuration page.

Tap $\supseteq \rightarrow$ Log Out on the home page, tap OK.

If you need to enter the configuration page, you need to enter the user name and password again.

