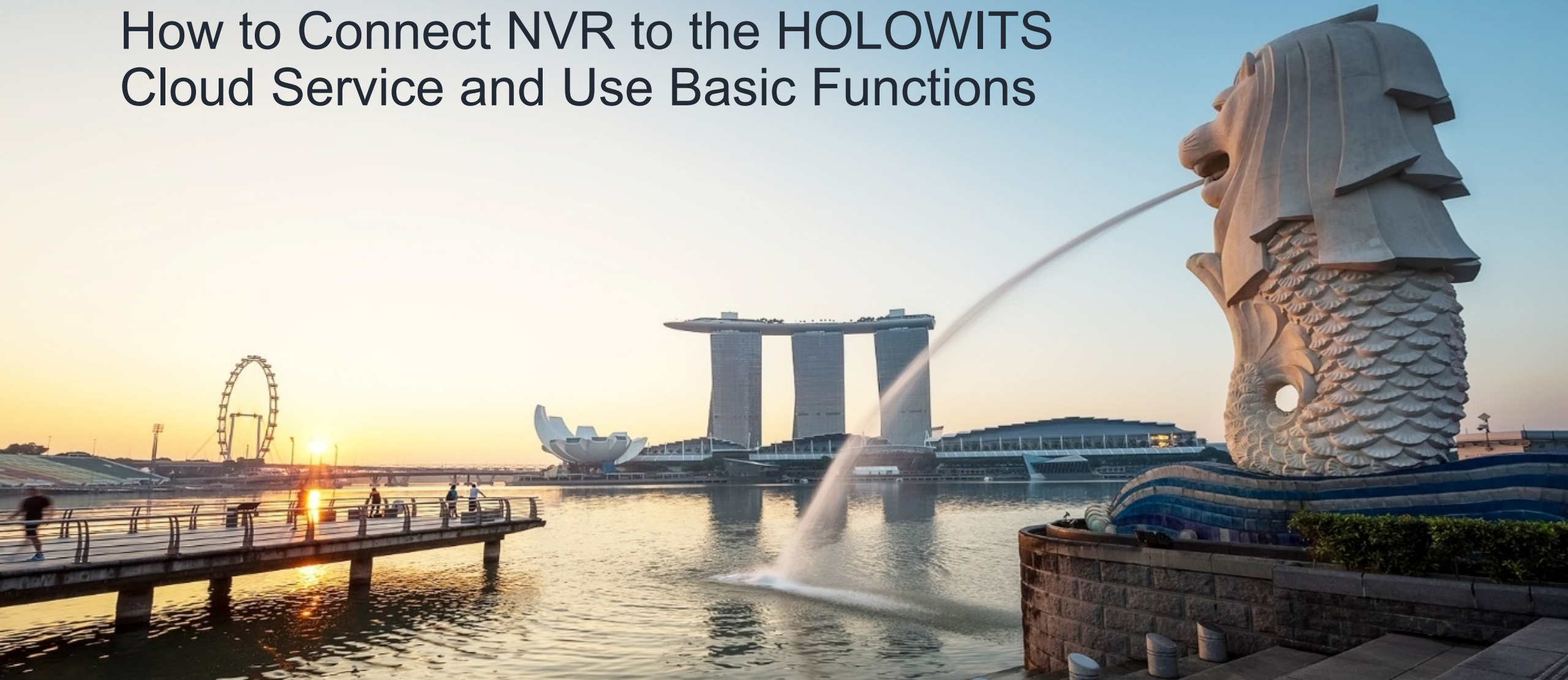


How to Connect NVR to the HOLOWITS Cloud Service and Use Basic Functions



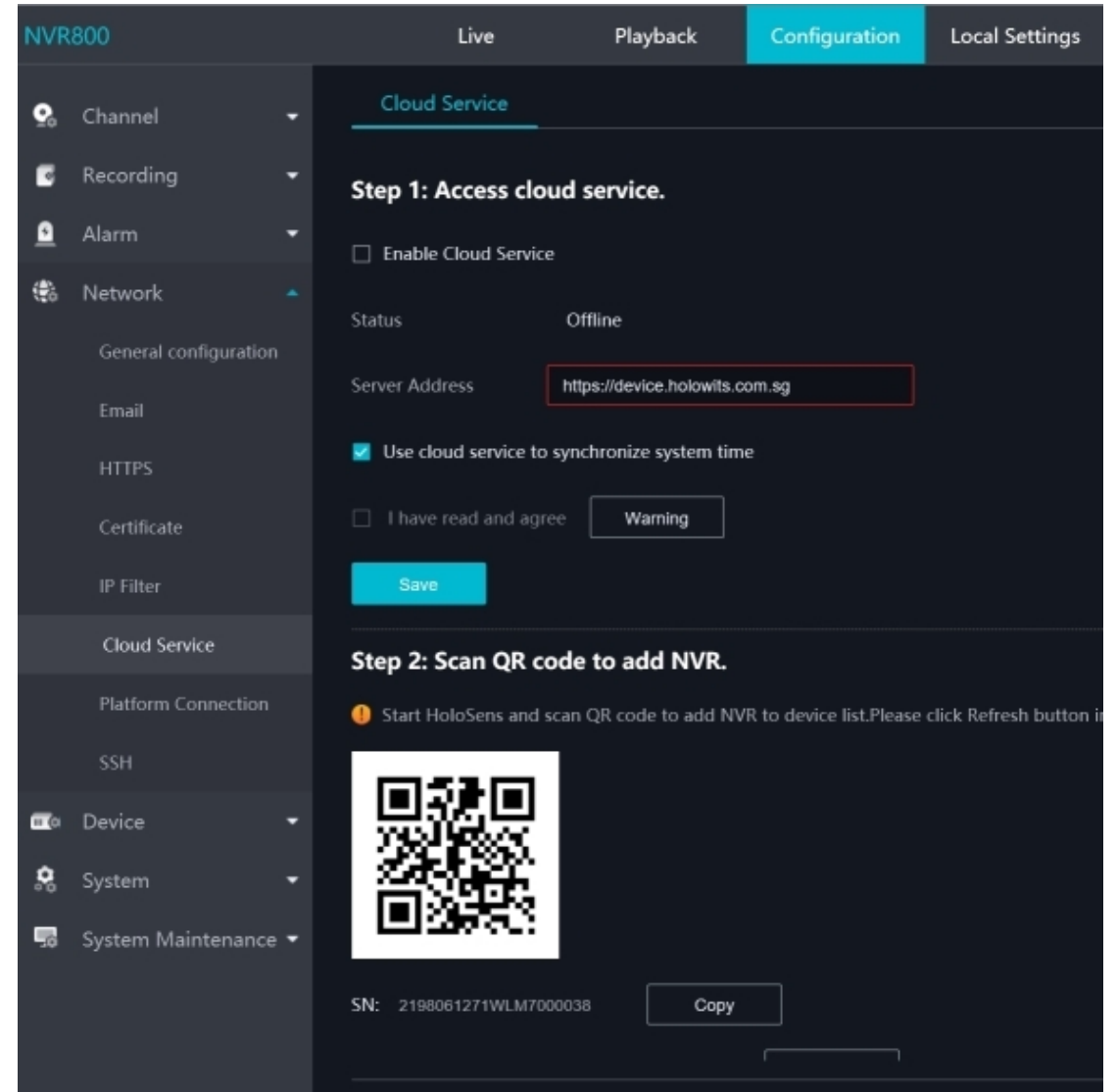
Security Level:

HOLOWITS

How to Connect HWT-NVR800 to the HOLOWITS Cloud Service (1)

1、 Open the cloud service page and change the service Address to <https://device.holowits.com.sg>

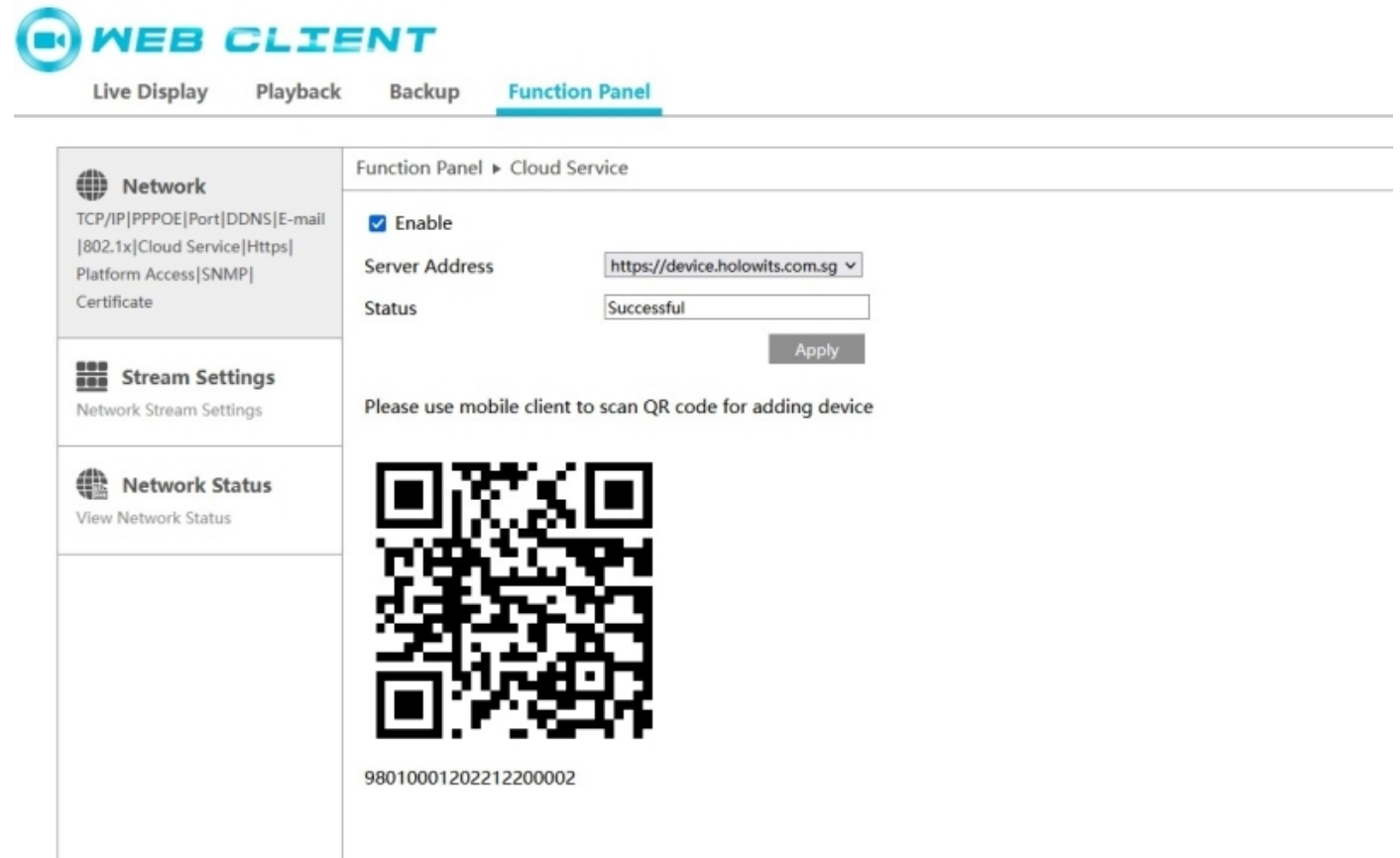
2、 Relogging then enable your cloud server and it will be online.



How to Connect HWT-NVR600 to the HOLOWITS Cloud Service (2)

1、 Open the cloud service page and change the service Address to <https://device.holowits.com.sg>

2、 Relogging then enable your cloud server and it will be online.

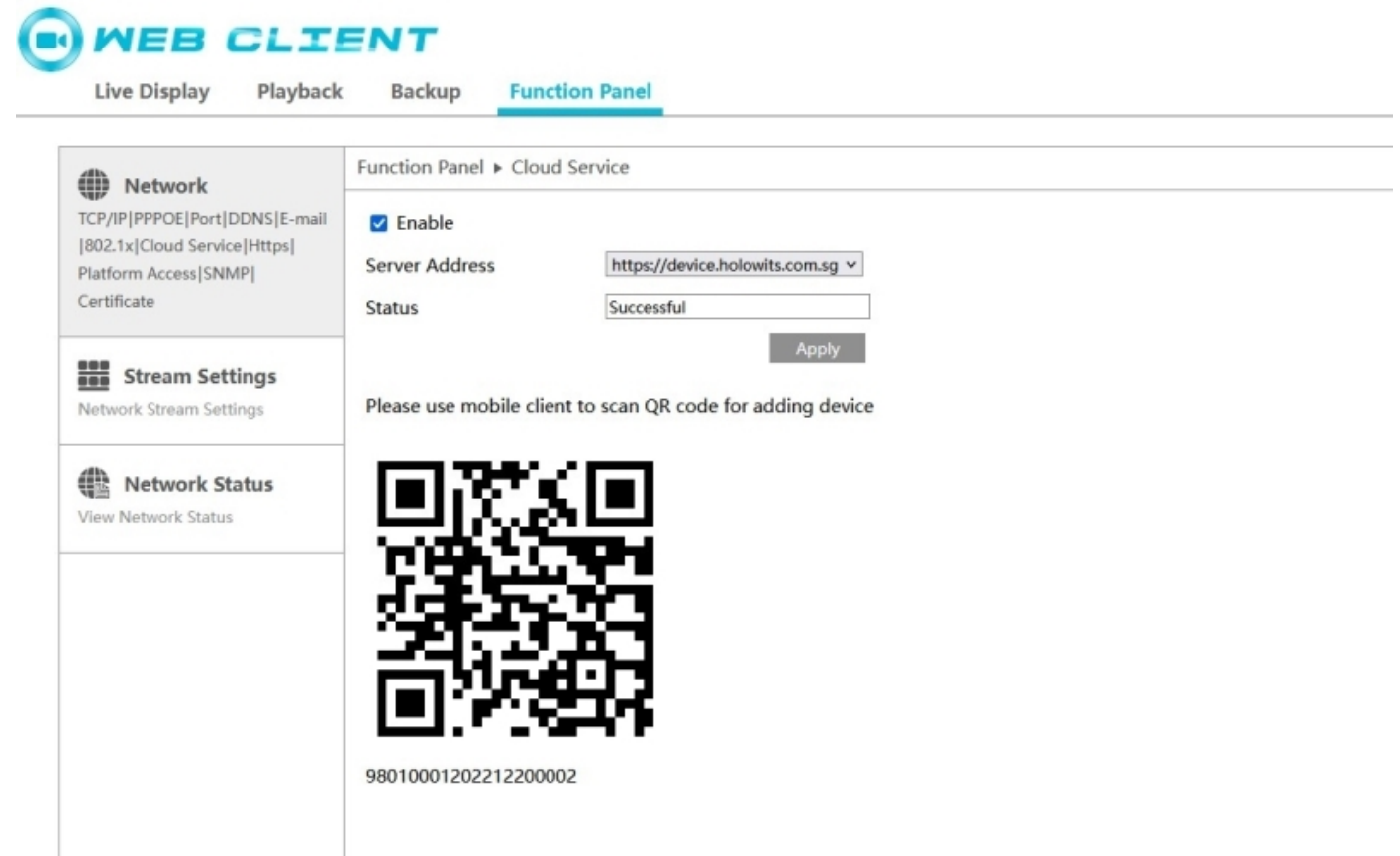


The screenshot displays the 'WEB CLIENT' interface with the 'Function Panel' tab selected. The left sidebar contains three main sections: 'Network' (with sub-items: TCP/IP|PPPOE|Port|DDNS|E-mail|802.1x|Cloud Service|Https|Platform Access|SNMP|Certificate), 'Stream Settings' (with sub-item: Network Stream Settings), and 'Network Status' (with sub-item: View Network Status). The main content area is titled 'Function Panel > Cloud Service'. It features a 'Enable' checkbox which is checked, a 'Server Address' dropdown menu set to 'https://device.holowits.com.sg', and a 'Status' field showing 'Successful'. An 'Apply' button is located below the status field. Below these fields, a message states 'Please use mobile client to scan QR code for adding device', followed by a large QR code and a unique device ID: '98010001202212200002'.

How to Connect HWT-XVR600 to the HOLOWITS Cloud Service (3)

1、 Open the cloud service page and change the service Address to <https://device.holowits.com.sg>

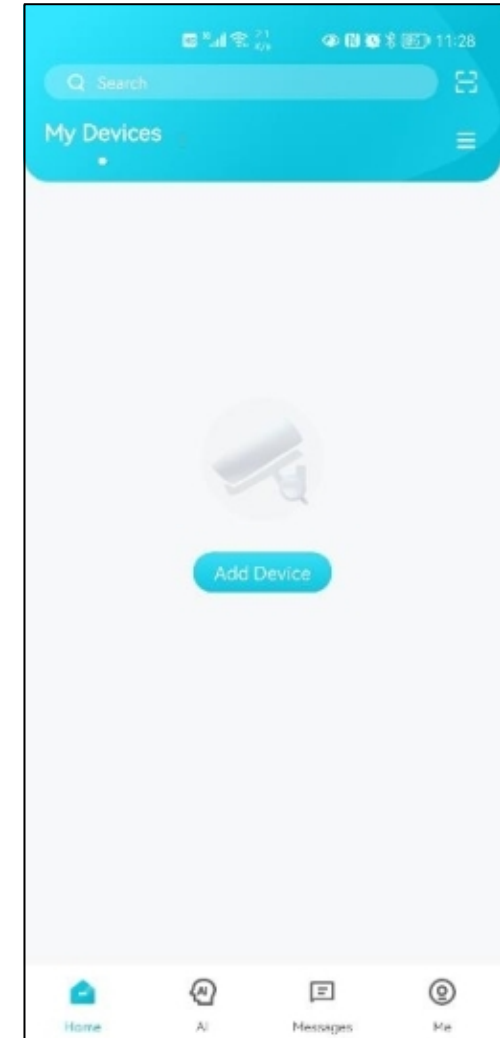
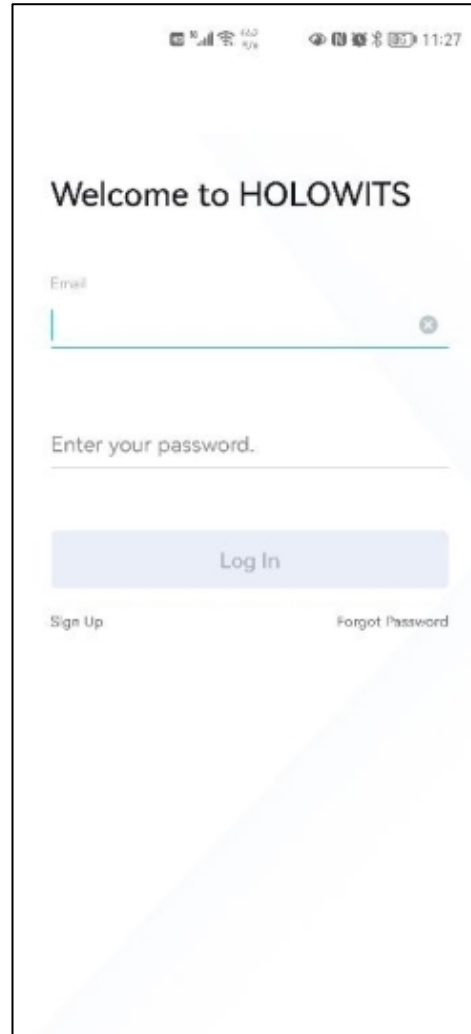
2、 Relogging then enable your cloud server and it will be online.



The screenshot displays the 'WEB CLIENT' interface with the 'Function Panel' tab selected. The left sidebar contains three main sections: 'Network' (with sub-items: TCP/IP|PPPOE|Port|DDNS|E-mail|802.1x|Cloud Service|Https|Platform Access|SNMP|Certificate), 'Stream Settings' (with sub-item: Network Stream Settings), and 'Network Status' (with sub-item: View Network Status). The main content area is titled 'Function Panel > Cloud Service'. It features a configuration section with a checked 'Enable' checkbox, a 'Server Address' dropdown menu set to 'https://device.holowits.com.sg', and a 'Status' field showing 'Successful'. An 'Apply' button is located below these fields. Below the configuration section, there is a text prompt 'Please use mobile client to scan QR code for adding device' followed by a large QR code and a unique device ID '98010001202212200002'.

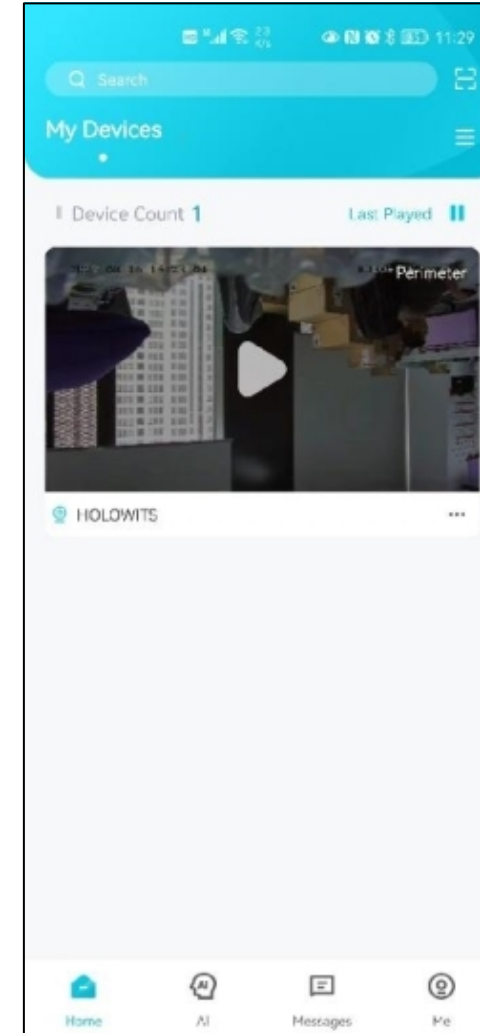
How to Connect to the HOLOWITS Cloud Service (4)

3. Download the HOLOWITS app and bind the required camera.
 - a. Search for HOLOWITS in Google Play and download the app.
 - b. Scan the QR code to bind the required camera.
 - c. Refresh the cloud service connection page to update binding information.



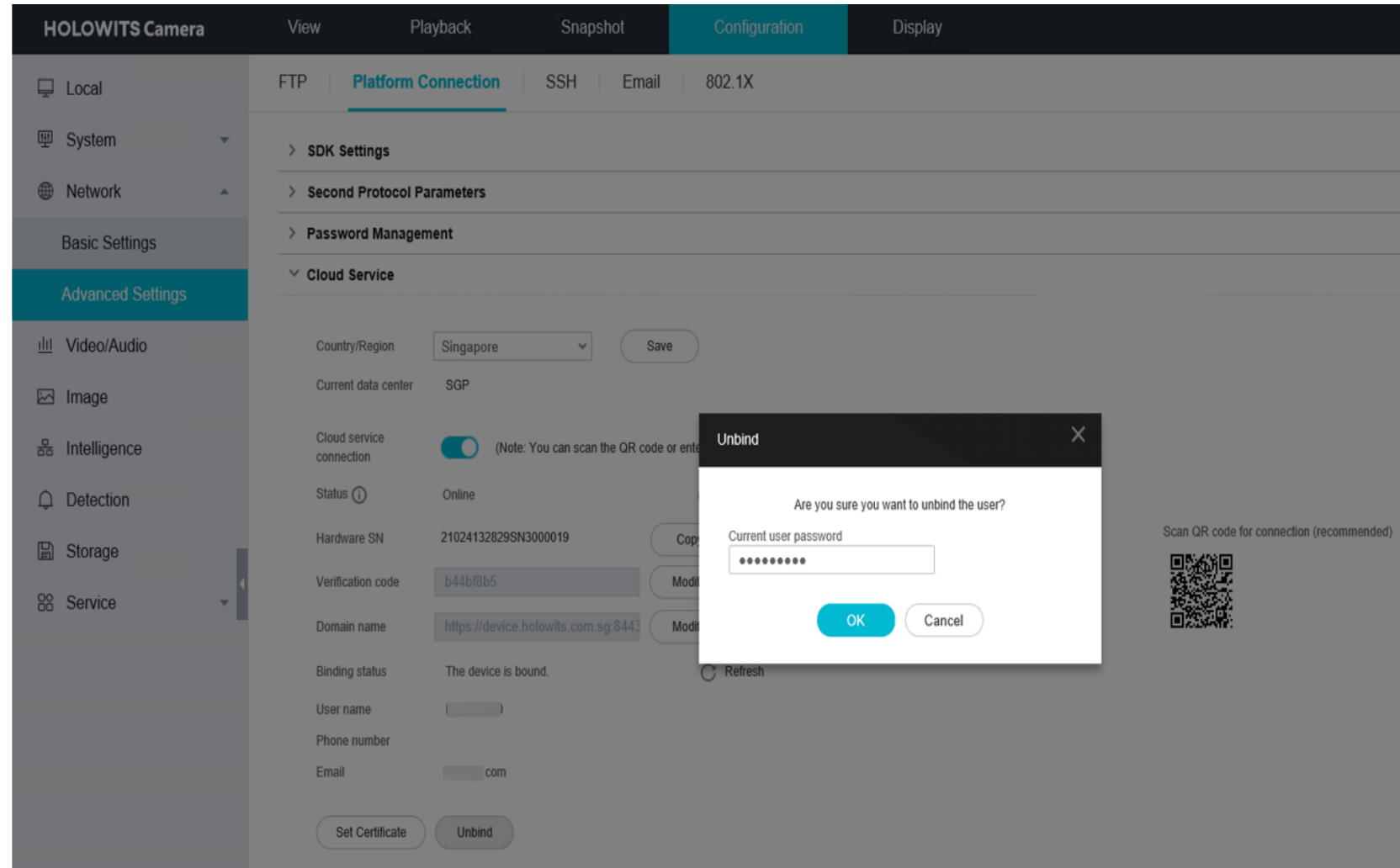
How to Connect to the HOLOWITS Cloud Service (5)

3. Download the HOLOWITS app and bind the required camera.
 - a. Search for HOLOWITS in Google Play and download the app.
 - b. Scan the QR code to bind the required camera.
 - c. Refresh the cloud service connection page to update binding information.



How to Use Basic Functions (1)

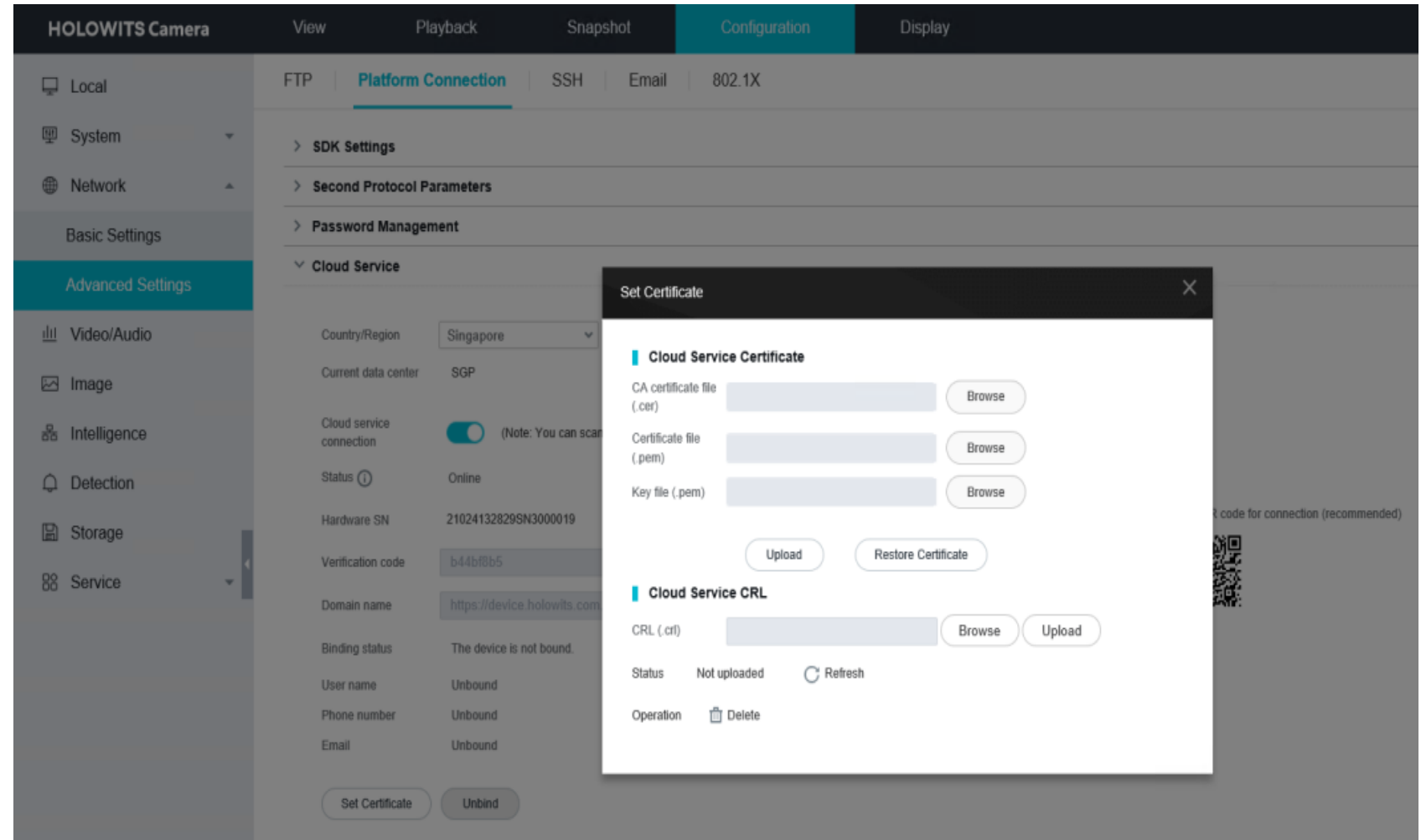
1. Unbind the required camera.
 - a. Access the cloud service connection page.
 - b. Click **Unbind**.
 - c. Enter the password for logging in to the camera web system.



How to Use Basic Functions (2)

2. Restore to the default certificate.

- Access the cloud service connection page.
- Click **Set Certificate**.
- Set required parameters and click **Restore Certificate** in the dialog box that is displayed.
- Wait 10s to 20s for the camera to go online again.



How to Use Basic Functions (3)

- 3. View live video.
 - a. Click the playback button. The live video viewing page is displayed.



Allows you to share cameras with others.



Allows camera settings.



Allows you to switch between HD and SD during live video viewing.



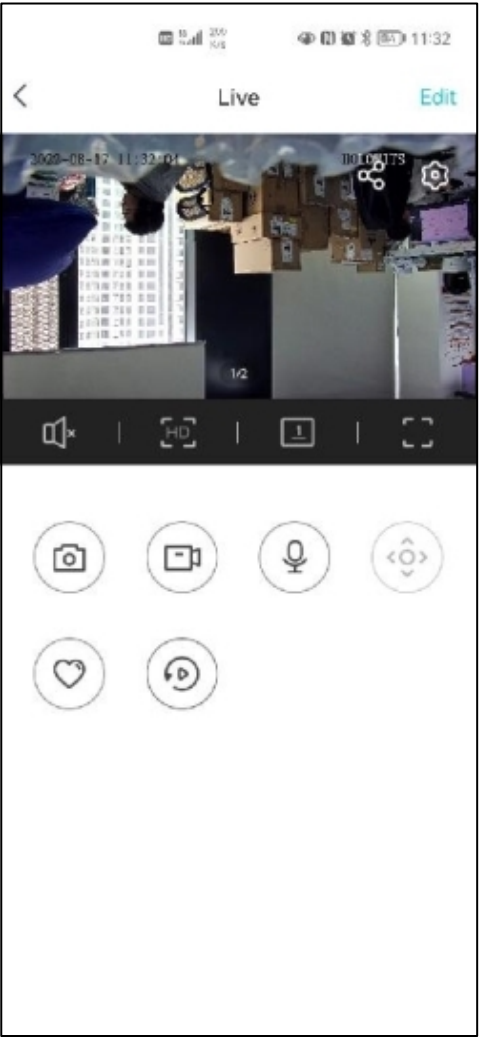
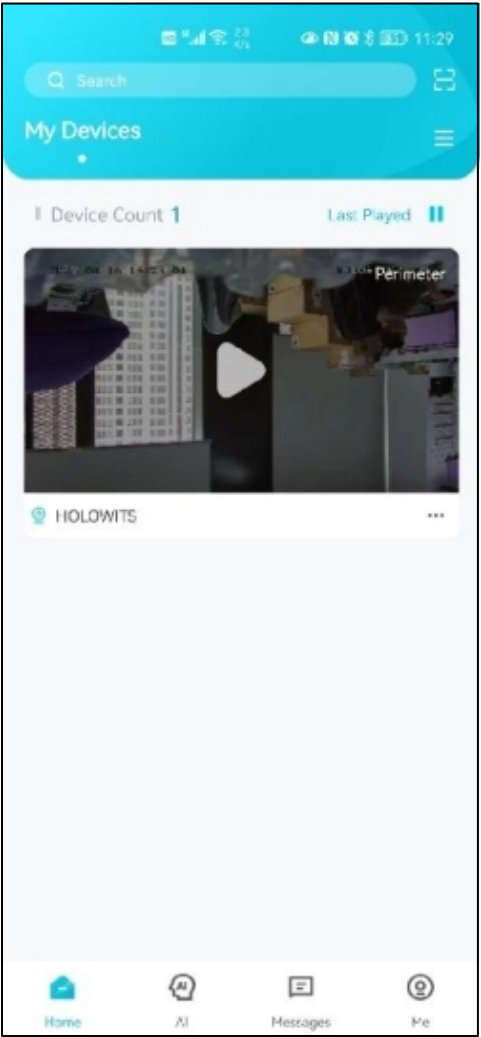
Plays video in full screen.



Allows you to perform voice intercom.



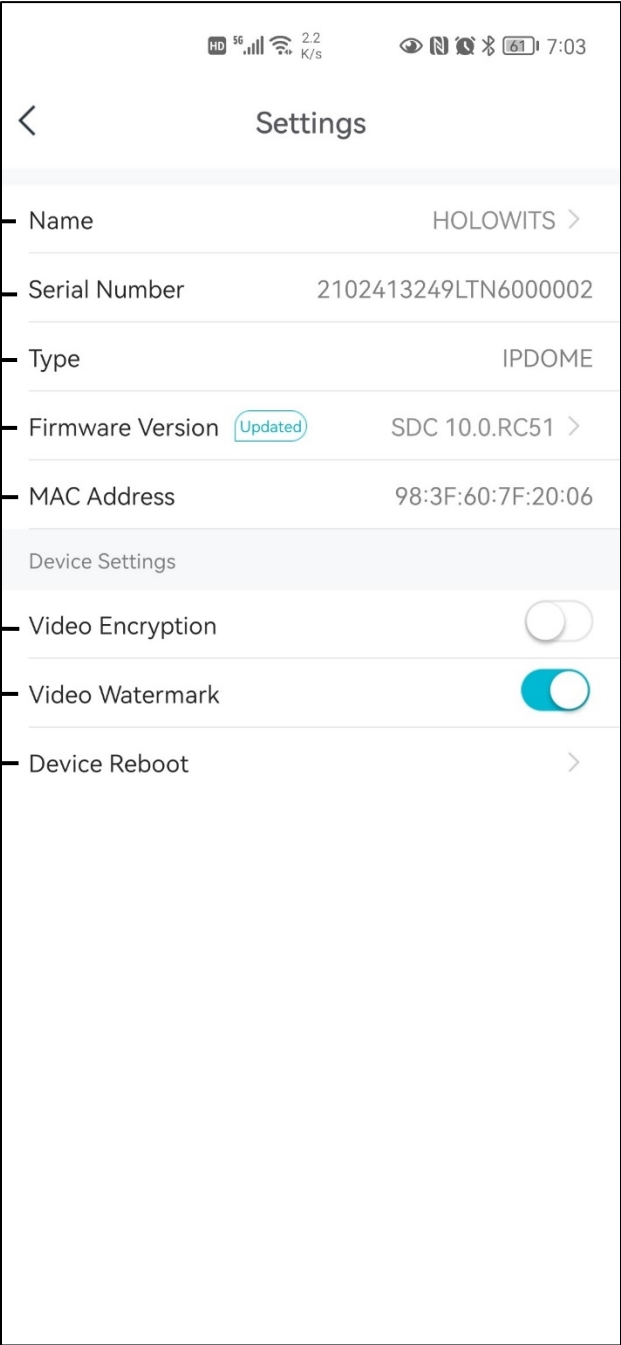
Plays back recordings.



How to Use Basic Functions (4)

4. View details on the **Settings** page.

Device name	Name	HOLOWITS >
Device SN	Serial Number	2102413249LTN6000002
Device type	Type	IPDOME
Firmware version	Firmware Version	Updated SDC 10.0.RC51 >
Device MAC address	MAC Address	98:3F:60:7F:20:06
Device Settings		
Video encryption switch	Video Encryption	☐
Video watermark switch	Video Watermark	☒
Remote device restart	Device Reboot	>



How to Use Basic Functions (5)

5. Play back recordings.



Redirection from the live video viewing page to the recording playback page



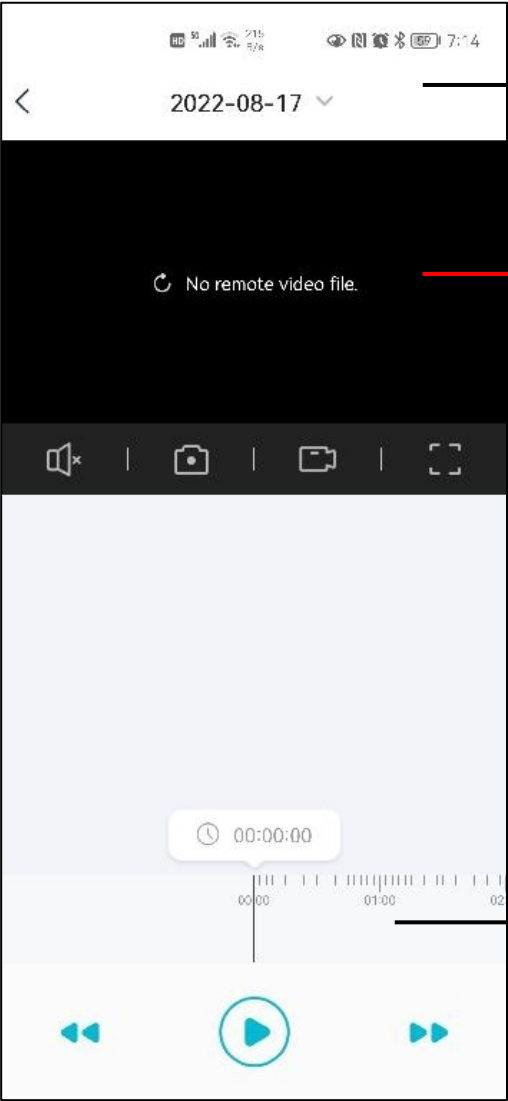
2x or 4x slow forward



Pause/Play



2x or 4x fast forward



Calendar for you to select a day on which recordings are to be played back

Recording playback page

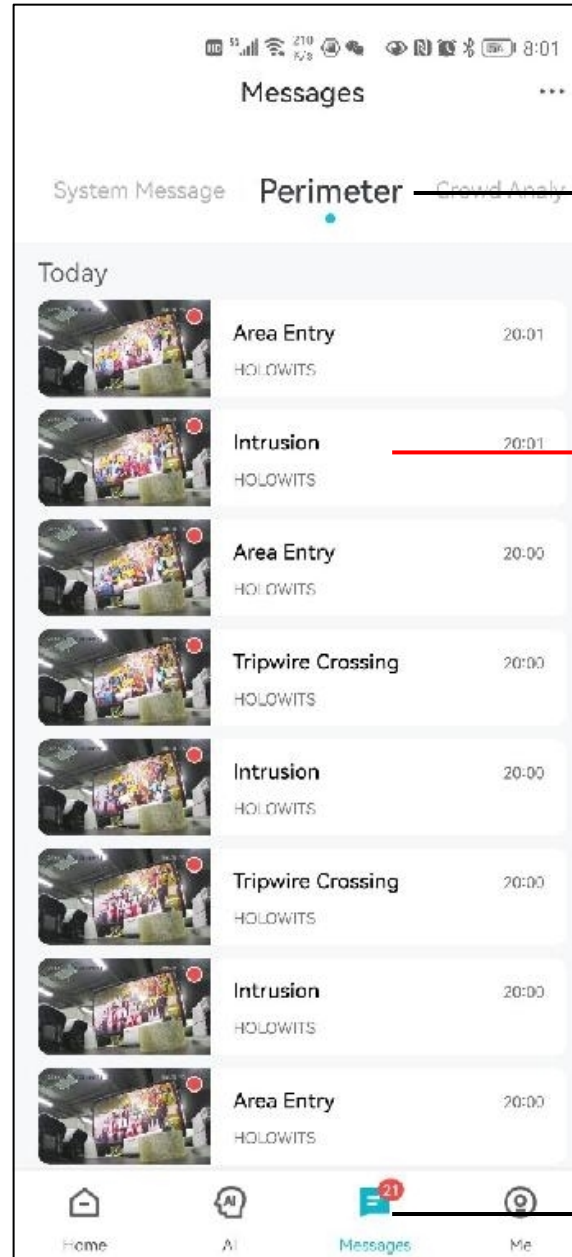
Progress bar of recording playback

How to Use Basic Functions (6)

6. View alarms.

You can view alarms generated by cameras on the app.

- Switch to the **Messages** page on the app.
- View details of an alarm message.
- Play back recordings triggered by the alarm.
- View live video triggered by the alarm.



Different alarm types

Alarm messages

Messages page

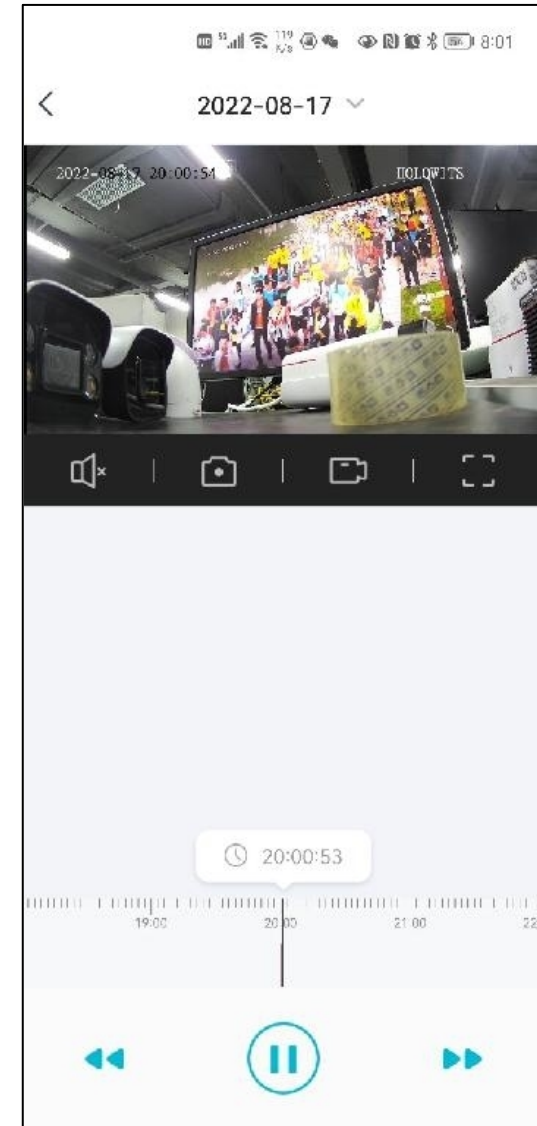
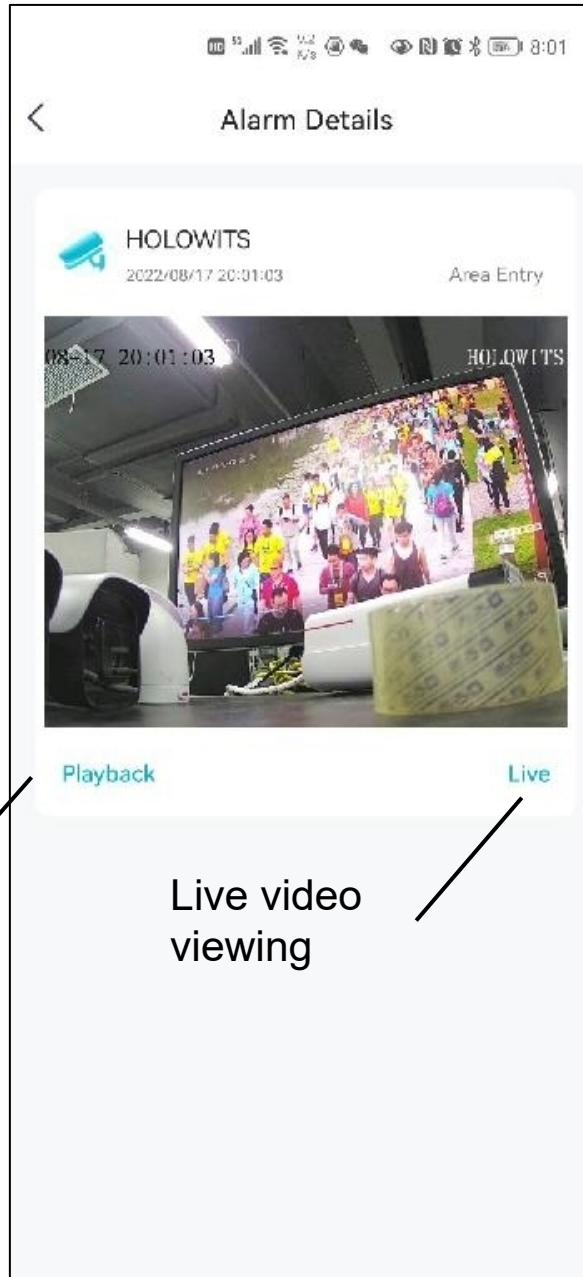
How to Use Basic Functions (7)

6. View alarms.

You can view alarms generated by cameras on the app.

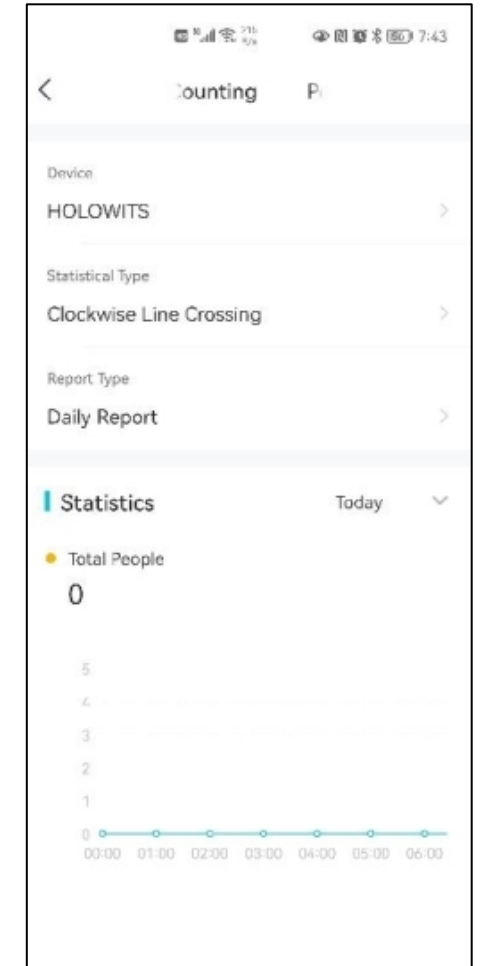
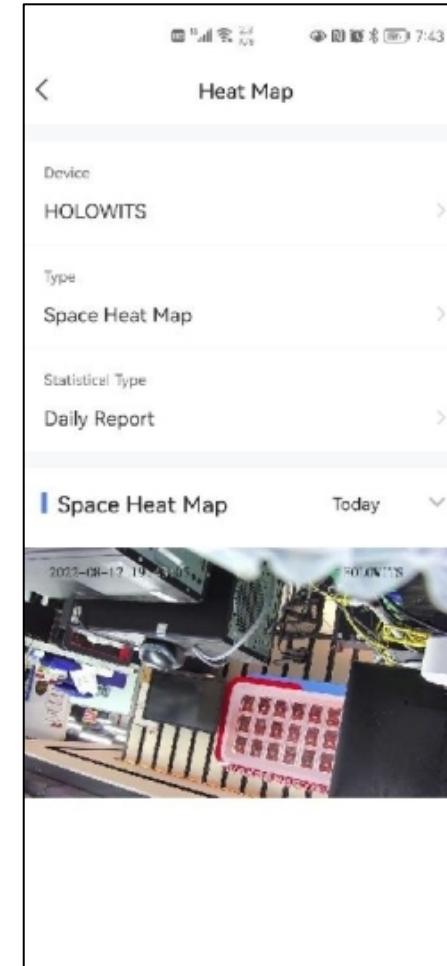
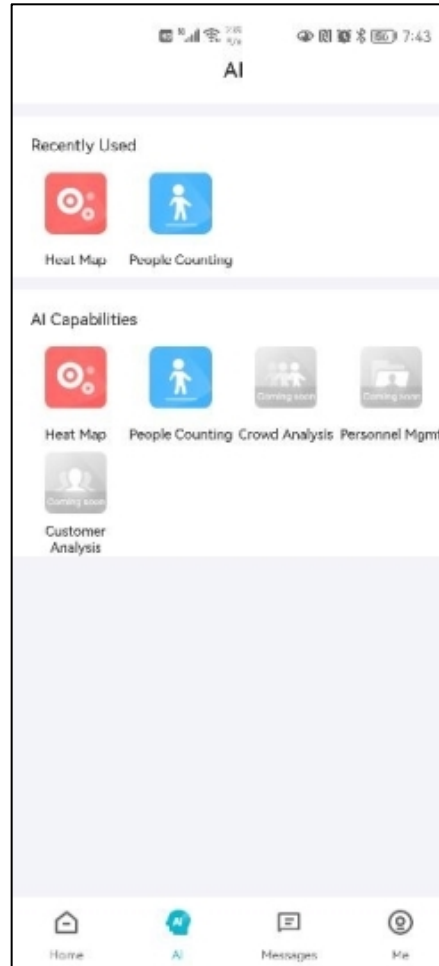
- Switch to the **Messages** page on the app.
- View details of an alarm message.
- Play back recordings triggered by the alarm.
- View live video triggered by the alarm.

Recording playback (available when the alarm-triggered recording function is enabled in the camera web system)



How to Use Basic Functions (8)

6. Perform heat map and head counting functions.
 - a. Switch to the **AI** page on the app.
 - b. Click **Heat Map**, select a camera, and view the heat map.
 - c. Click **People Counting**, select a camera, and view head counting statistics.



Thank You

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