








Live View

Starting Live View

Steps:

1. In the Live View interface, tap  to enter the Camera List interface, select the camera(s) or device for live view. Refer to the following description for the icons on the Camera List interface.

Icon	Description
	Device icon.
	Camera icon.
	Select the camera or device for live view.
	Back to Live View interface.
	Add the commonly used camera(s) to the favorites.
	Favorites icon.














2. Tap **Start Live View** to start live view of the selected cameras. During multi-window division mode, you can drag and move the window to adjust the window sequence.

Notes:

- If the device, which has been added to the software, has enabled stream encryption, a prompt will scroll at the bottom of the window to remind you to input the device verification code. You should input the device verification code on the Device Information->More page before you can view the live view of the device. See [Inputting Device Verification Code](#) for details.
- If the Hik-Connect device has enabled stream



encryption, a dialog will pop up to ask you to input the device verification code. You should input the device verification code on the pop-up dialog before you can view the live view of the device.

Refer to the following description for the icons on the Live View interface.


Icon	Description
	Go to the Camera List interface.
	1/4/9/16-window division.
	Select a camera for live view.
	Capture picture of the selected live view window.
	Record the video of the selected live view window.
	PTZ control panel.
	Image quality panel.
	Stop all the live view.
	Audio control.
	Two-way audio.
	Alarm output control panel.
	Digital zoom.
	Fisheye expansion.

Note: See [Remote Playback](#) for details about playback.

Steps:




1. Tap  at the upper-left corner of the Live View interface to show the main menu.
2. Tap **Devices** to enter the Devices page.
3. Tap the stream-encrypted device on the device list to enter the Device Information interface.
4. Tap  to open the More page.
5. Tap **Input Verification Code** to open the Input Verification Code window.
6. Input the device verification code and tap **Confirm** to start live view or playback.

Stopping Live View

During the live view, you can tap  to stop live view of all cameras.

Or you can perform the following steps to stop live view of the specific camera.

Steps:

1. Tap and hold the live view window.
2. Drag the window upwards, and the  icon shows on the top of the window.
3. Drag the window to the  until it changes to  and then release the window.

Digital Zoom

You can realize the digital zoom during live view.

Steps:



1. Tap  and the selected window will be displayed in 1-division mode.
2. Spread two fingers apart to zoom in or pinch them together to zoom out the live view. Or you can double-click on the live view image to realize digital zoom.

Image Quality

There are two defined image quality types provided, including **Clear** and **Fluent**. And you can also customize the image quality.

Tap  to adjust the quality according to the performance of your network and phone hardware.

Notes:

- If you change the image quality, the live view and recording of the device may be affected due to the new settings.
- For Cloud P2P device, you can set the image quality as **Clear** or **Fluent**.
- In multi-division live view, you can only select the defined image quality as **Fluent**. Or you can customize the image quality and the stream type can only be **Sub Stream**.