# **Starting Playback**

### Steps:

- 1. In the Remote Playback interface, tap (a) to enter the Camera List interface.
- 2. Select the camera(s) or device, and set the start time and end time as the search condition.

Refer to the following description for the icons on the Camera List interface.

Icon	Description
$\odot$	Select the camera or device for playback.
//	Device icon.
	Camera icon.
$\bigcirc$	Back to Remote Playback interface.

3. Tap Start Playback to start playback.

#### Notes:

- If the device, which has been added to the software, has enabled stream encryption, a prompt will scroll at the bottom of the playback window to remind you to input the device verification code. You should input the device verification code on the Device Information->More page before the playback can be started. See Inputting Device Verification Code in Live View 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 video files of the device.

4. You can slide the timeline bar to adjust the playback time.
You can also drag and move the window to adjust the window sequence.

Refer to the following description for the icons on the Remote Playback interface.

Icon	Description
	Capture picture of the playback window.
\$	Clip the playback video.
	Pause the playback.
1X	Adjust the playback speed. You can set the playback speed as 1/16X, 1/8X, 1/4X, 1/2X, 1X, 2X, 4X, 8X, and 16X.
(X	Stop the playback.
CO	Audio control.
1/1	Image quality panel.
(+)	Digital zoom.

# **Stopping Playback**

You can tap  $\boxed{\ }$  to stop the playback.

Or you can perform the following steps to stop the playback.

### Steps:

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

# **Image Quality**

For the device which supports transcoding playback, you can customize the image quality during playback.

Note: This function should be supported by the device.

# Steps:

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

### **Image Quality**

For the device which supports transcoding playback, you can customize the image quality during playback.

Note: This function should be supported by the device.

#### Steps:

- 1. Tap to activate the Image Quality panel.
- 2. Tap **Custom**, and you can set the resolution, frame rate and bitrate.
- 3. Tap Confirm to save the settings.

## **Digital Zoom**

You can realize the partial digital zoom during playback of video files.

Tap  $\bigoplus$  and then spread two fingers apart to zoom in or pinch them together to zoom out the video. Or you can double-tap on the video to realize digital zoom.

# **Remote Playback for Thermal Camera**

During remote playback of thermal camera, the fire source information, OSD, temperature, ship detection frame, and other information will be displayed on the playback image if detected.

# **Full-Screen Playback**

During playback, you can rotate the phone to enter the full-screen mode.