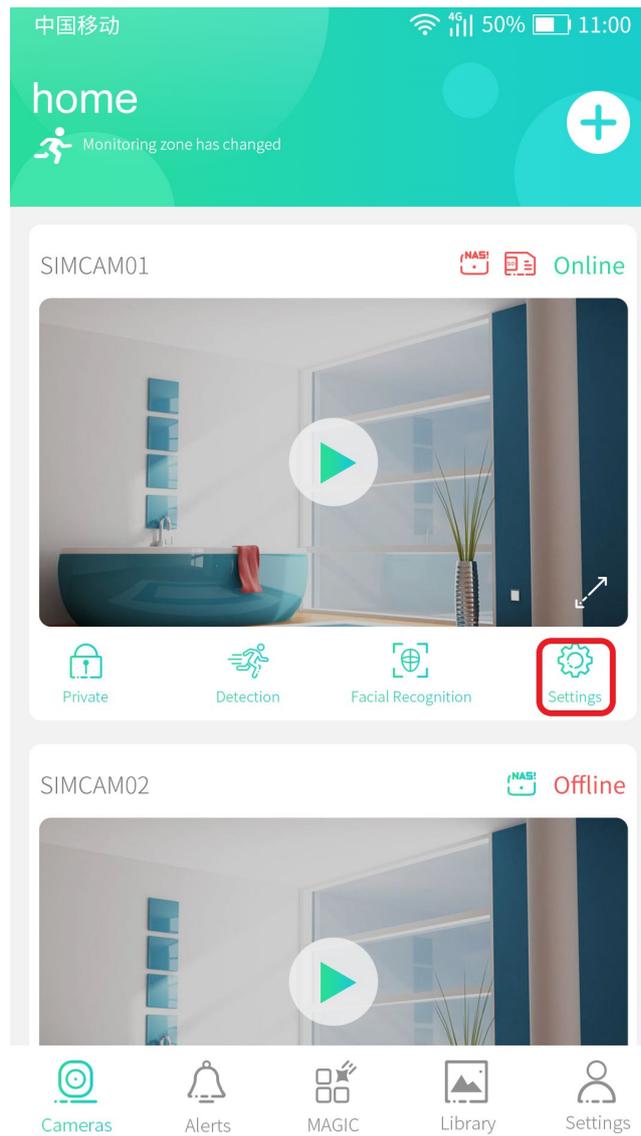


Settings on Synology RTSP Streaming Videos

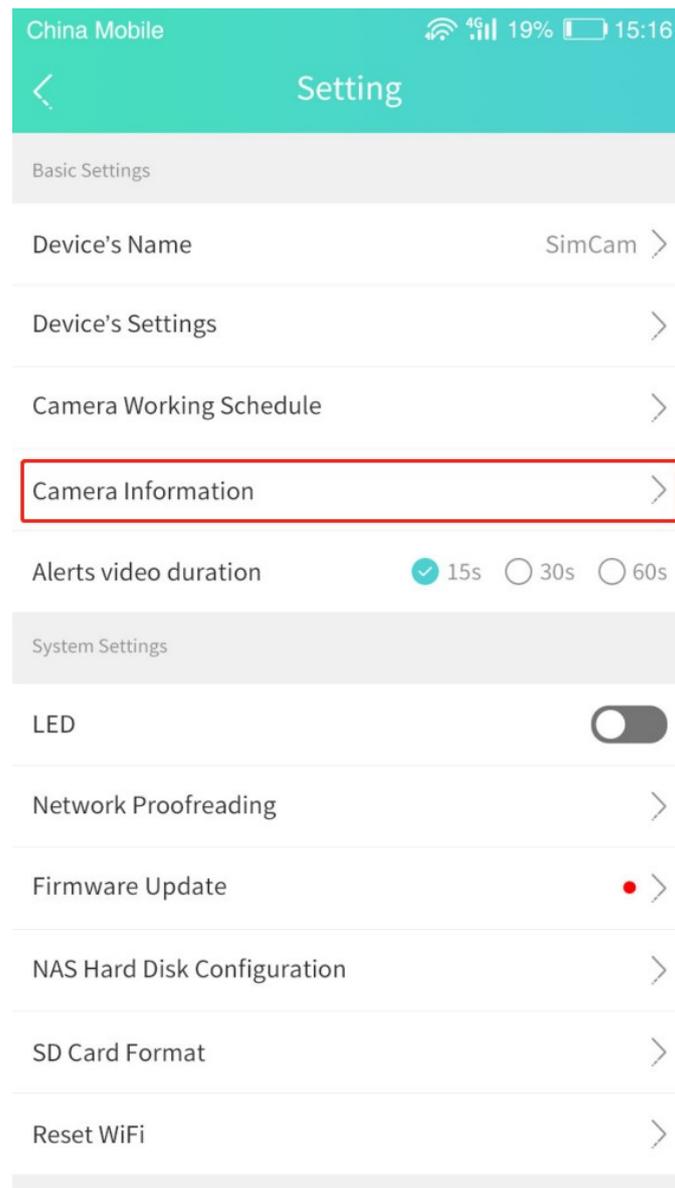
SimCam and Synology should be binded with the same WiFi.

Obtain RTSP Streaming Address of SimCam Camera

1. Choose one online camera's settings in SimCam app.



2. Choose 'Camera Information'.

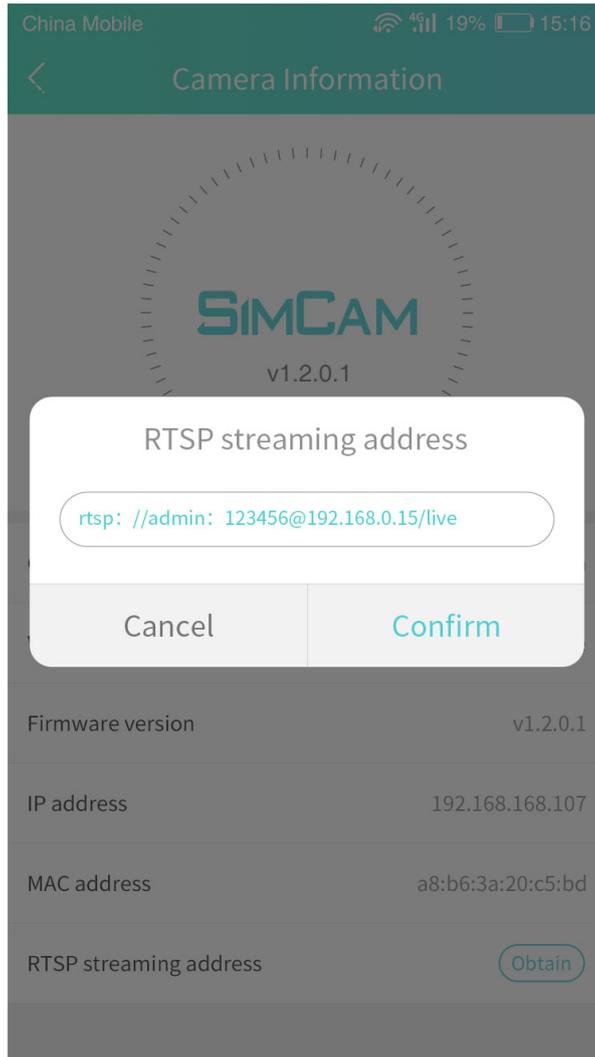


3. Click 'Obtain' to get RTSP streaming address.



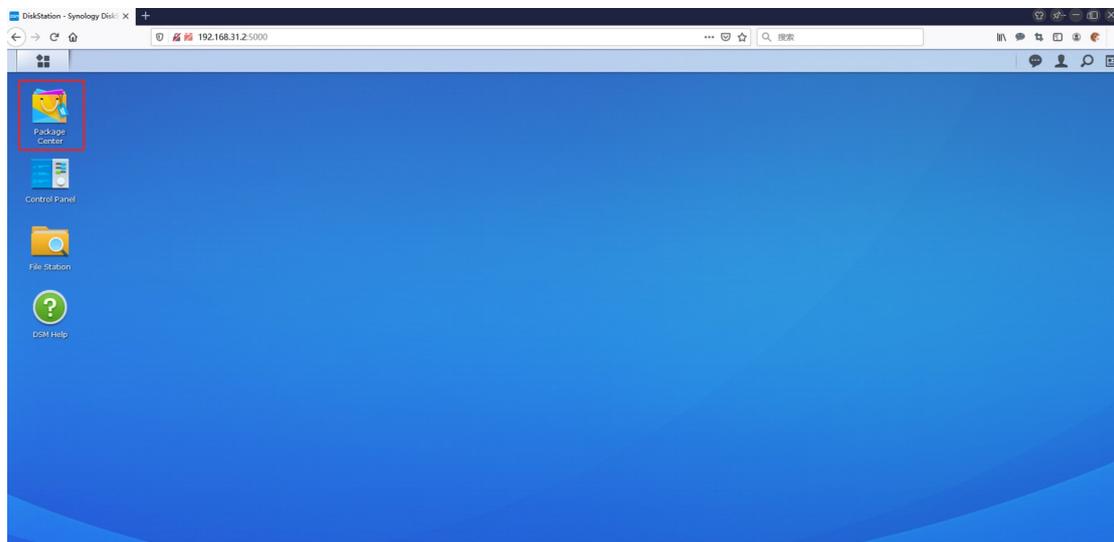
The screenshot shows a mobile application interface for 'SIMCAM v1.2.0.1'. At the top, there is a teal header with a back arrow and the title 'Camera Information'. Below the header is a large circular logo with 'SIMCAM' in teal and 'v1.2.0.1' in black. Underneath the logo is a table of camera information. The table has two columns: the left column lists the property name, and the right column shows the value. The properties listed are Camera model, WiFi network, Firmware version, IP address, MAC address, and RTSP streaming address. The 'Obtain' button for the RTSP streaming address is highlighted with a red rectangle.

Camera model	SimCam
WiFi network	SimCam_SimShine
Firmware version	v1.2.0.1
IP address	192.168.168.107
MAC address	a8:b6:3a:20:c5:bd
RTSP streaming address	Obtain

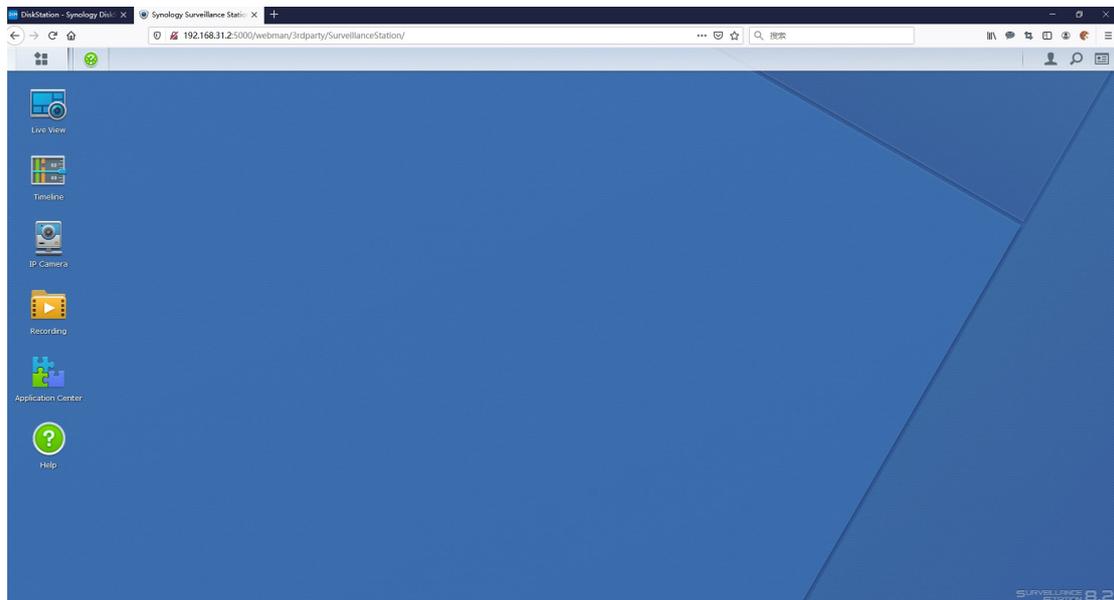
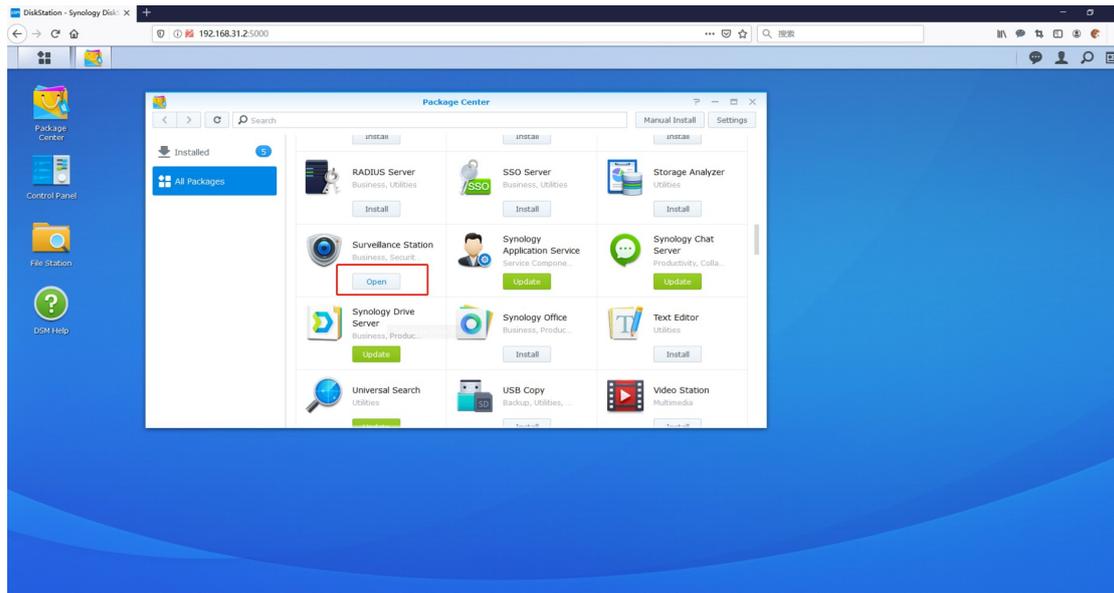


Settings on Synology RTSP Streaming Videos

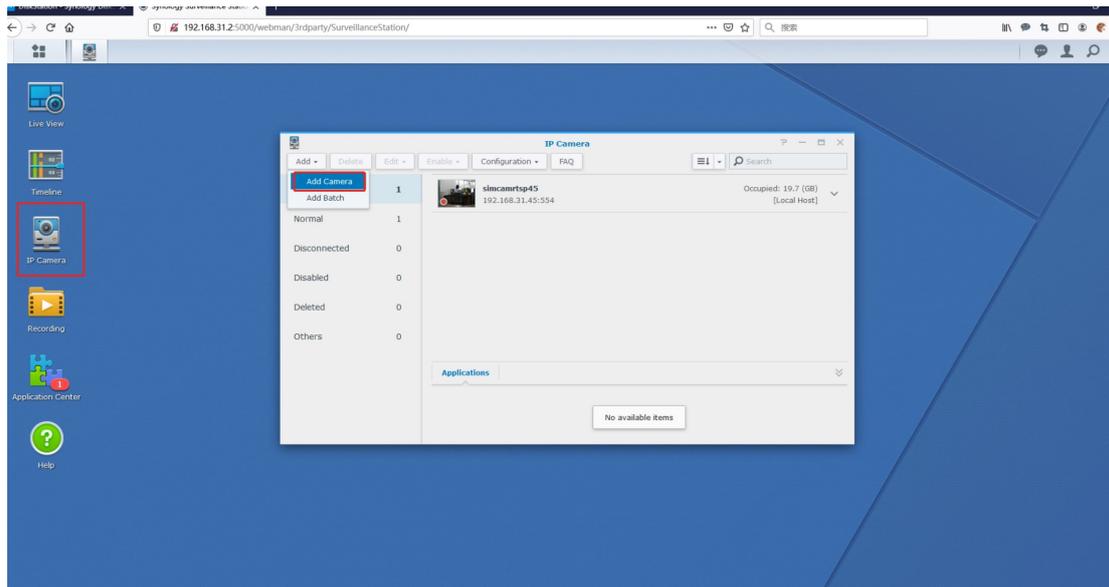
1. Select 'Package Center' in the management interface.



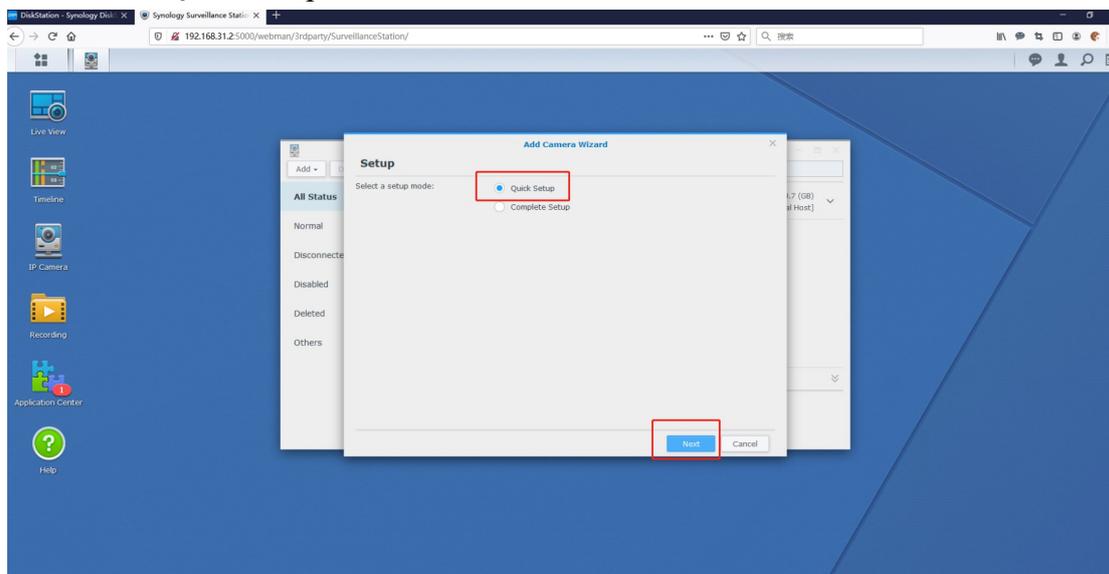
2. Select 'Surveillance Station' and click 'Open'.



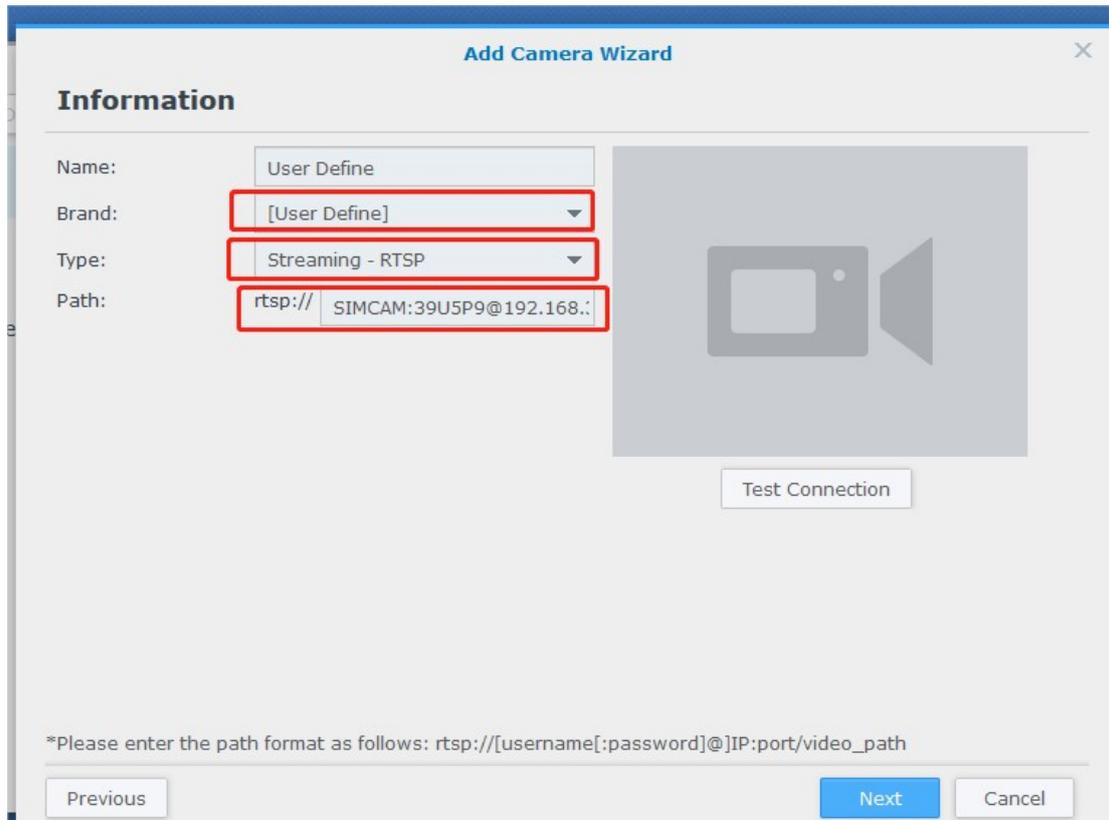
3. Choose 'IP Camera' and click 'Add Camera'.



4. Choose 'Quick Setup' and click 'Next'.



5. Select 'User Define' in Brand,select 'Streaming-RTSP' in Type,fill in the RTSP streaming address obtained in SimCam app and click 'NEXT'. Notes: 'rtsp: //' has already existed by default so it just need to fill in the subsequent contents.



6. The successful setup interface shows as follows, please click the camera to enter the live streaming.

