Accessing GV-IP Cameras
from QNAP Surveillance Software

Applied to

GV-IP Camera V2.07 or later
QNAP VS-2008 Pro VioStor V4.0.1

Summary

This document covers the basic instruction on adding GV-IP Cameras to QNAP surveillance system using ONVIF protocols.
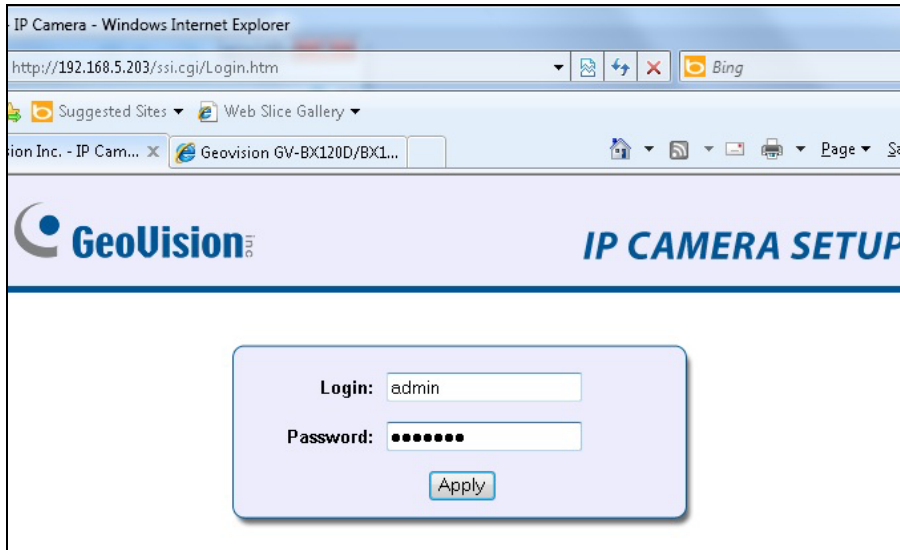
Instruction

Before you start

To allow QNAP to access GV-IP Cameras through ONVIF, you must first change the RTSP port to 554 on the Web interface of the GV-IP Camera before adding the camera.
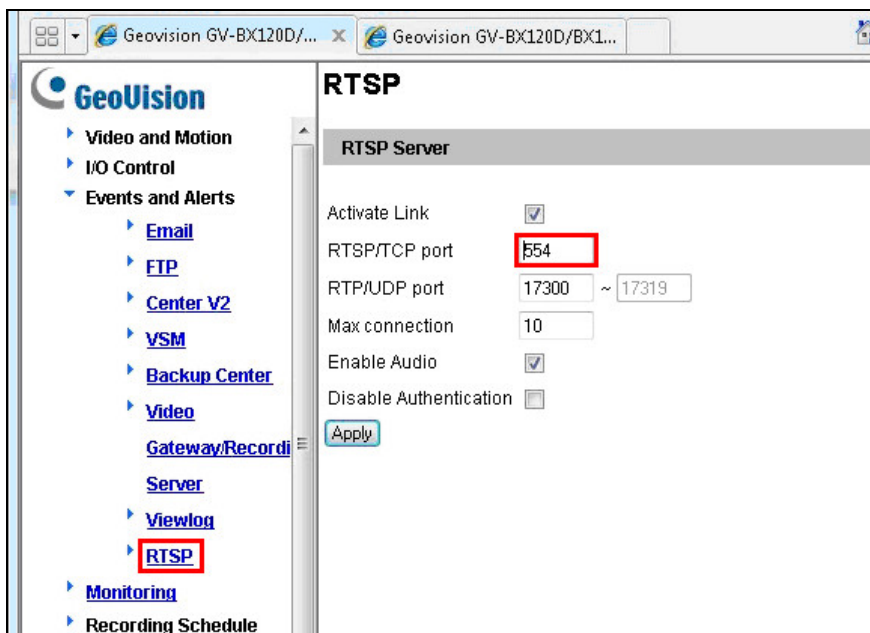
1. Start the Internet Explorer browser, and type the IP address of the GV-IP Camera.

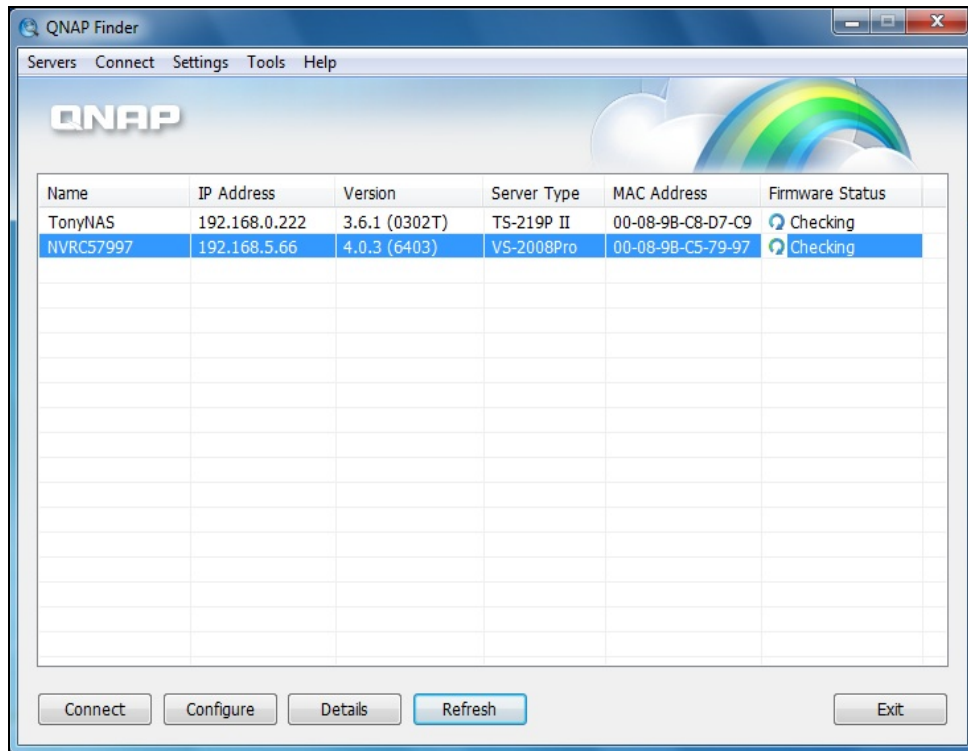2. Type the login name and password, and click **Apply**.

3. In the left menu, select **RTSP** under Events and Alerts and change the **RTSP / TCP port** to **554**. Click **Apply**.

Installation

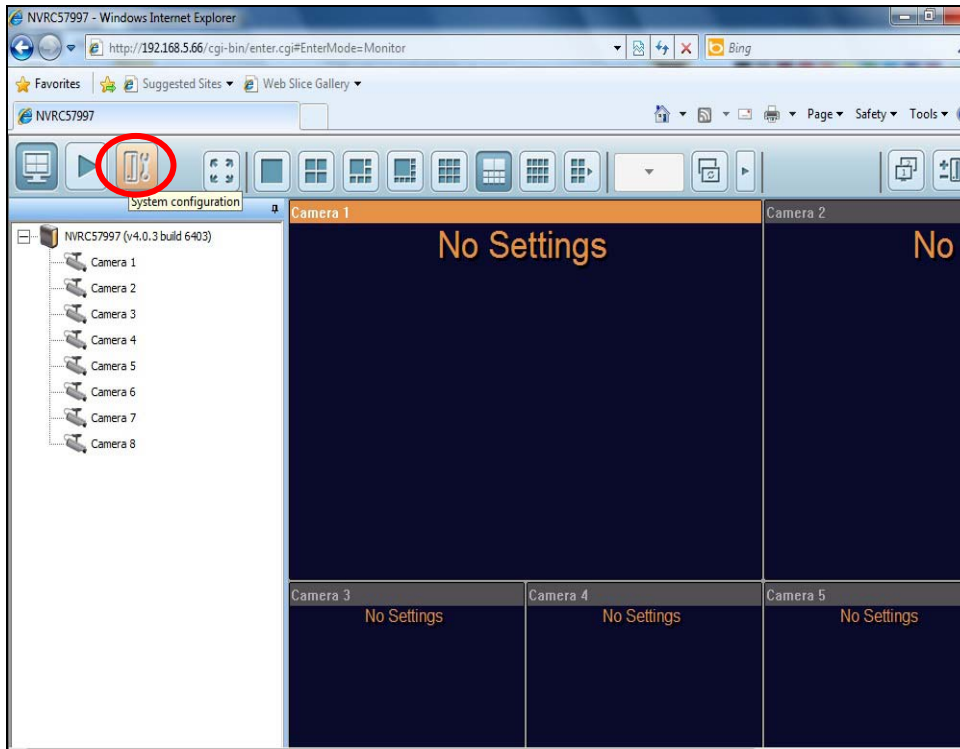1. Open the **QNAP Finder** to search the servers installed with QNAP software.

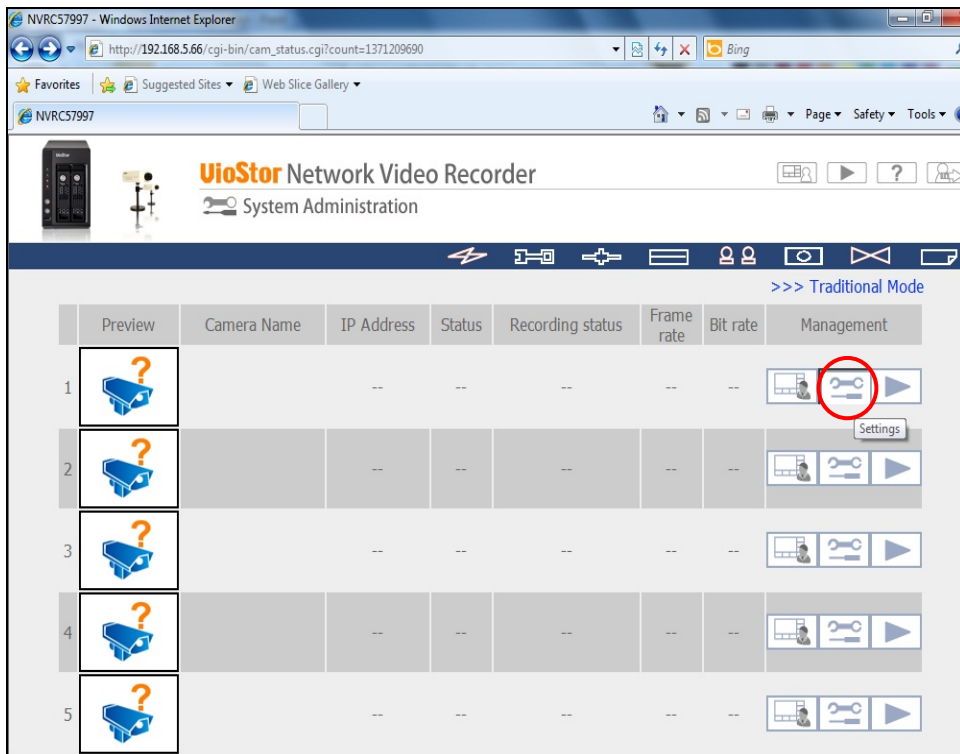2. Double-click the desired server and log in by typing the account and password.

3. Click the **System Configuration** button [icon] to install a GV-IP Camera.
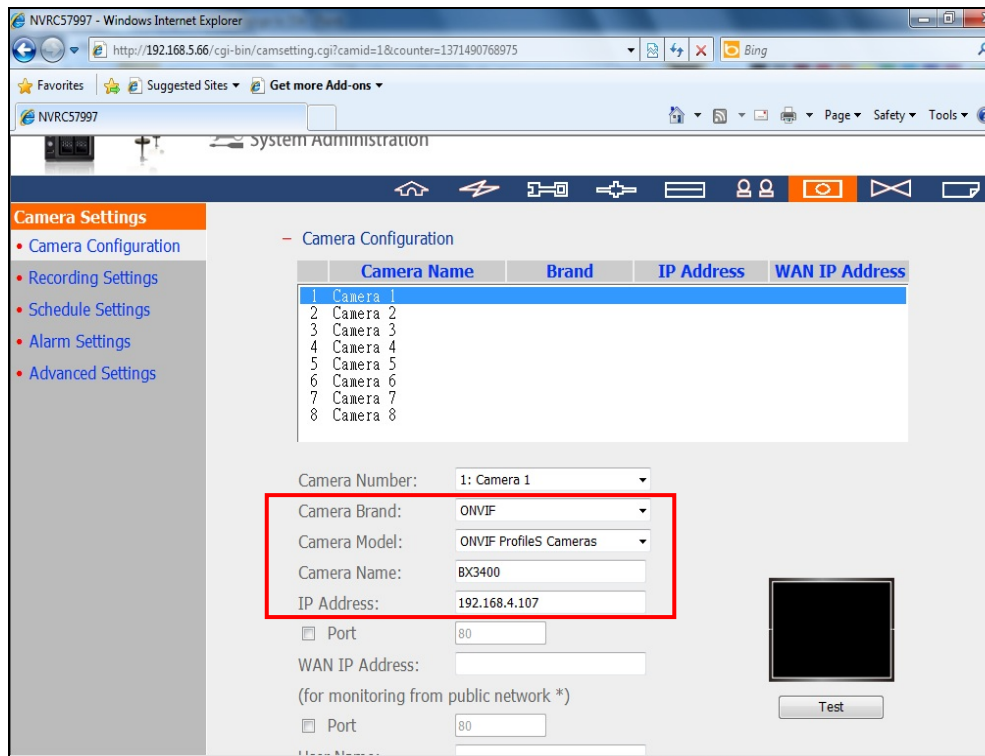

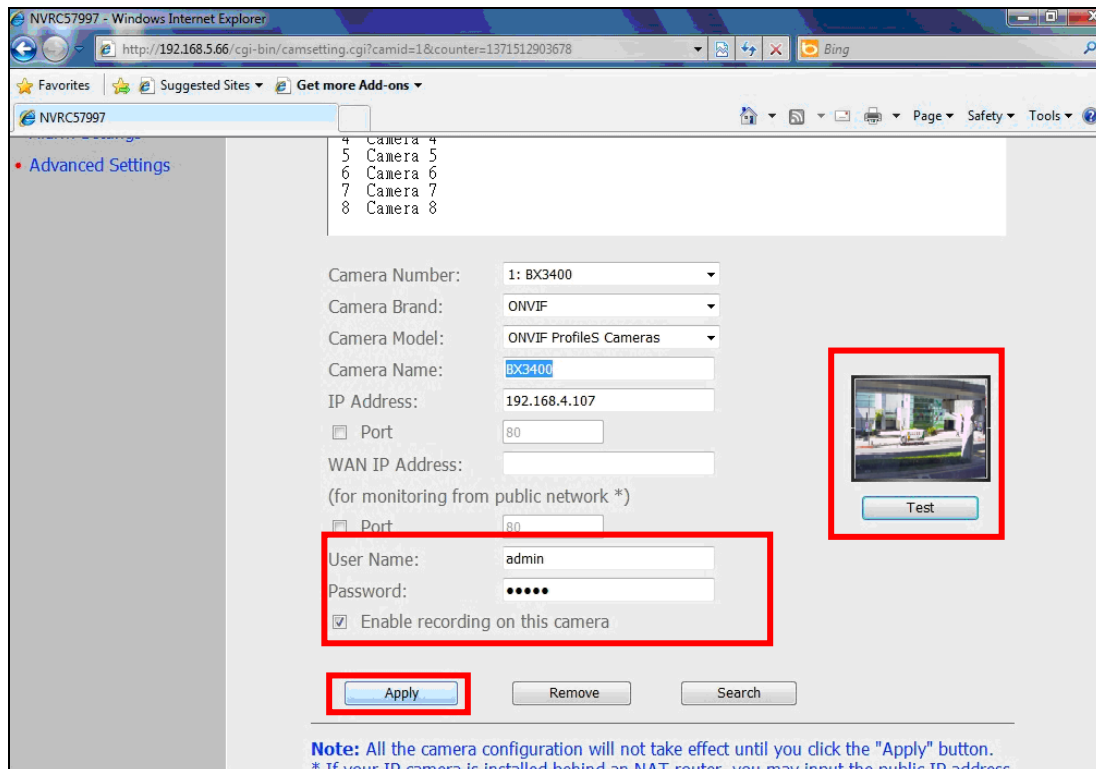
4. Click the Setting icon [icon].

5. Select **ONVIF** in the Camera Brand field and **ONVIF ProfileS Cameras** in the Camera Model field. Also, type the camera name and IP Address of the GV-IP Camera.
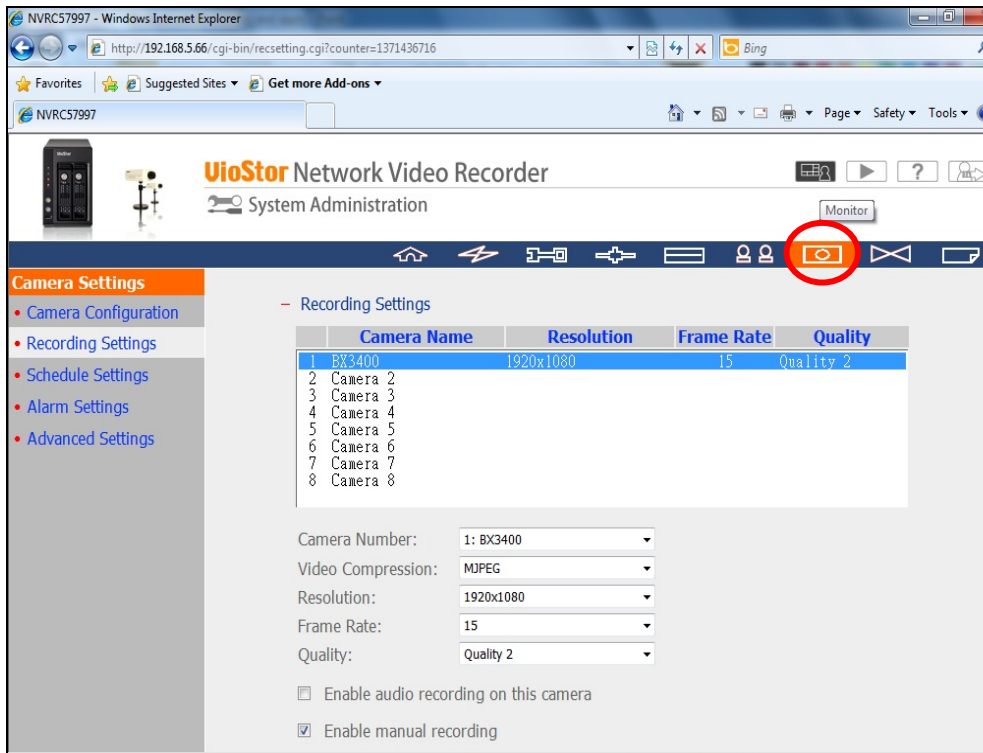

6. Type the Username and Password of your GV-IP Camera and select **Enable recording on this camera**. Click the **Test** button to see if there is live view showing. Click **Apply**.
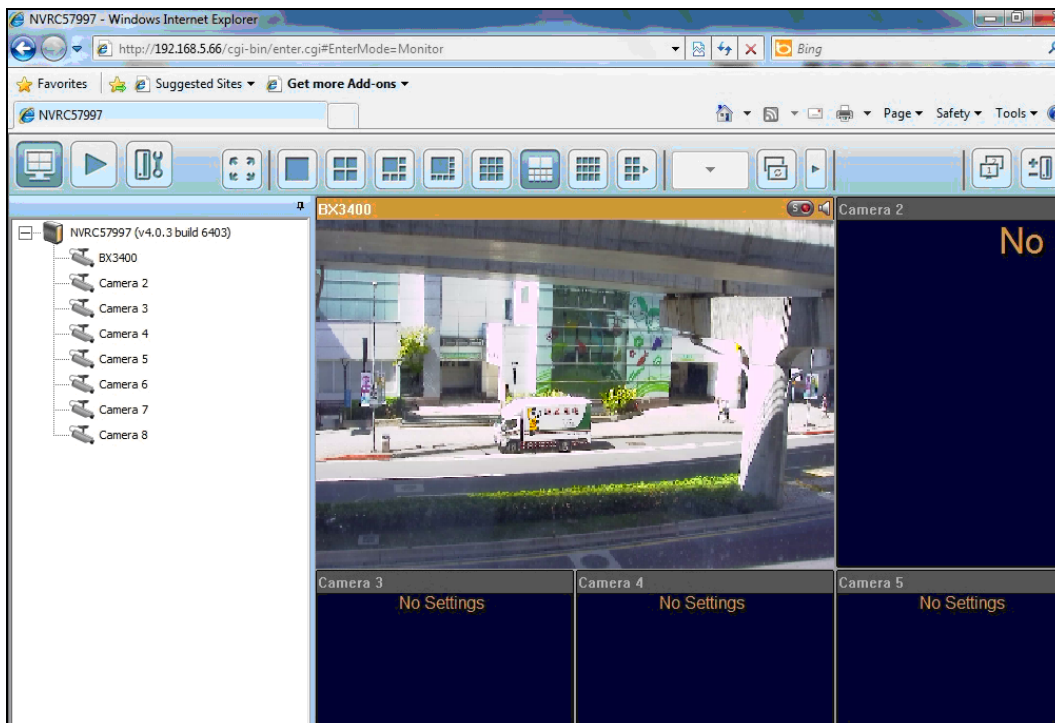
7. On the Camera Settings page, click the **Monitor** icon ⬚.

8. You should see the live view now.

Note: QNAP VS-2008 Pro VioStor does not support audio function.