

How to Access Live Video on Mac OS X

Article ID: GV34-08-12-30

Release Date: 12/30/2008

Applied to

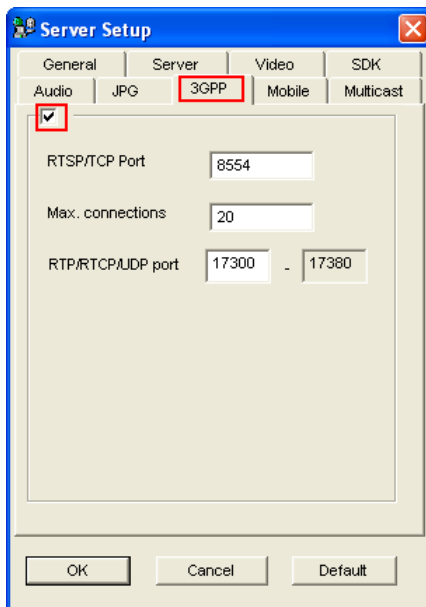
Mac OS X 10.5

Summary

To remotely access live video on the Mac OS X, it is required to open communication ports and modify certain default settings on the GV-System and the Mac.

At the GV-System:

1. On the main screen, click the **Network** button, click **WebCam Server**, click the **3GPP** tab and then select the option box to enable.



2. If there is a router or firewall installed, ensure these communication ports required by the WebCam Server are open:

TCP Port 8554

UDP Port 17300-17380

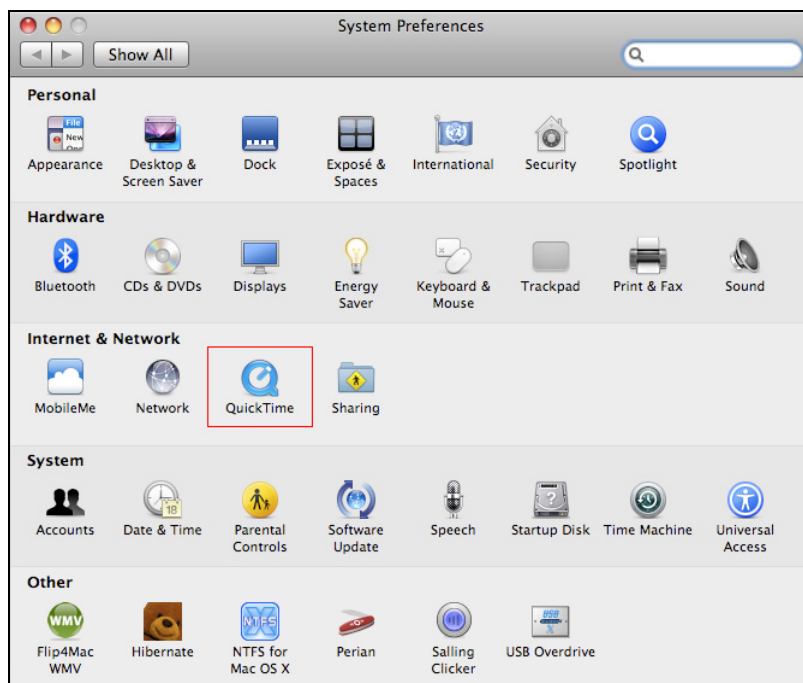
Command Port 4550

Data Port 5550

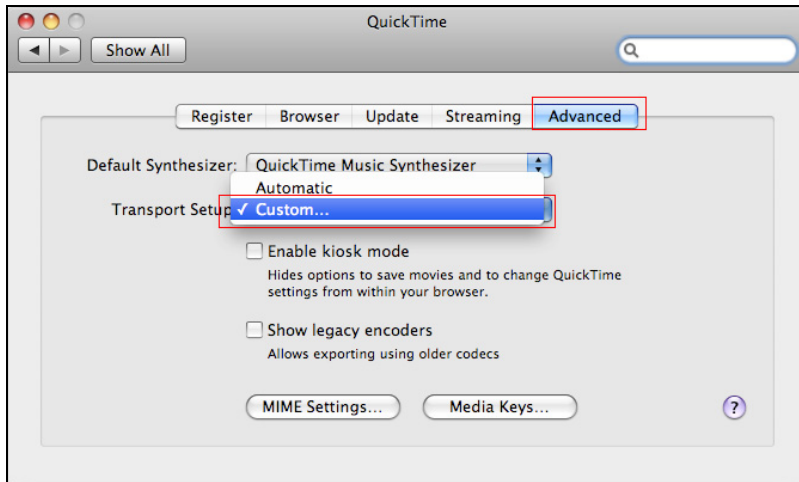
Audio Port 6550

At the Client Computer:

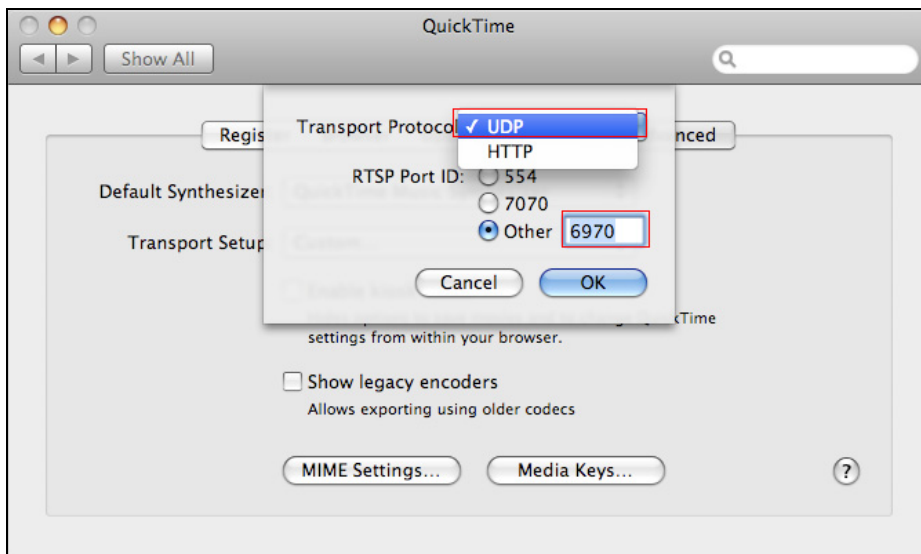
1. On Mac OS X, open **Quick Time** preference panel from **System Preferences**.



2. Click the **Advanced** tab, and select **Custom** from the Transport Setup drop-down list.



3. Select **UDP** from the Transport Protocol drop-down list.
4. In the RTSP Port ID field, select **Other** and type **6970**.



5. Start your browser. Enter the IP address or the domain name of the GV-System, and type ID and password to log into the GV-System.
6. Click the desired camera and you should be able to watch its live video.