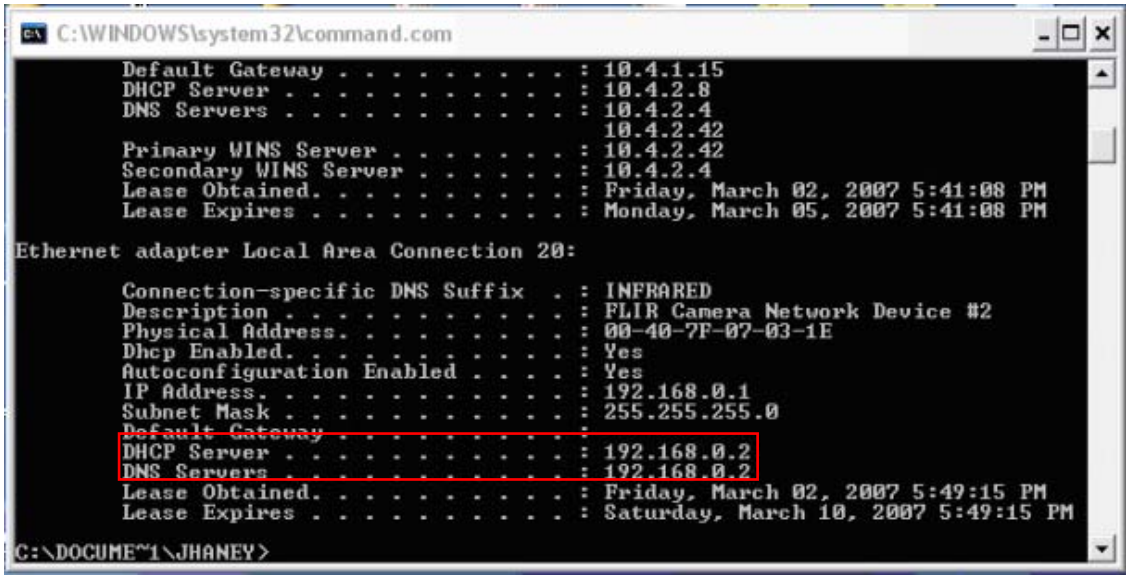
Alternative to FLIR video and Apple Quicktime for streaming video

Download an install VLC player from Video LAN:
http://www.videolan.org/mirror.html?mirror=http://mirror.services.wisc.edu/mirrors/videolan/&file=vlc/0.8.6a/win32/vlc-0.8.6a-win32.exe

Make sure the Camera USB cable is set to Network Mode and the drivers are installed.

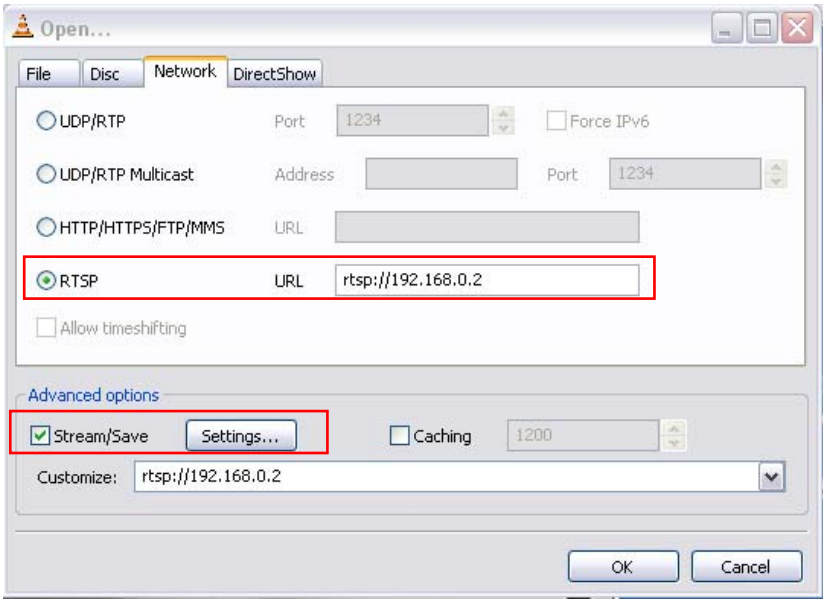
Connect the camera. Go to Start → Run, type in command and click Ok. In the consol type: ipconfig /all

Look at the IP address and the DHCP Server address for the FLIR camera network device.

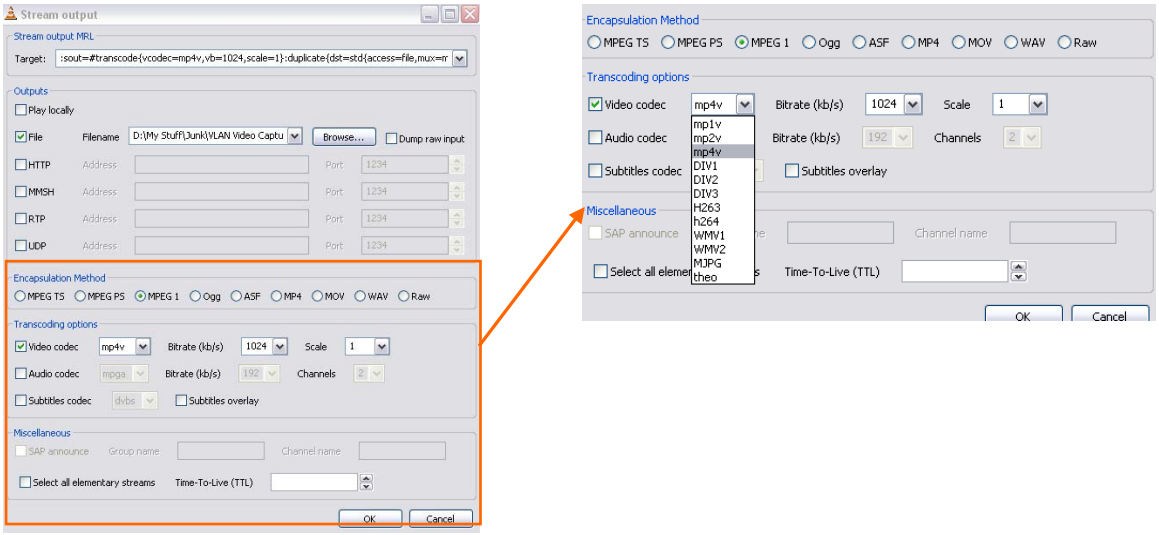
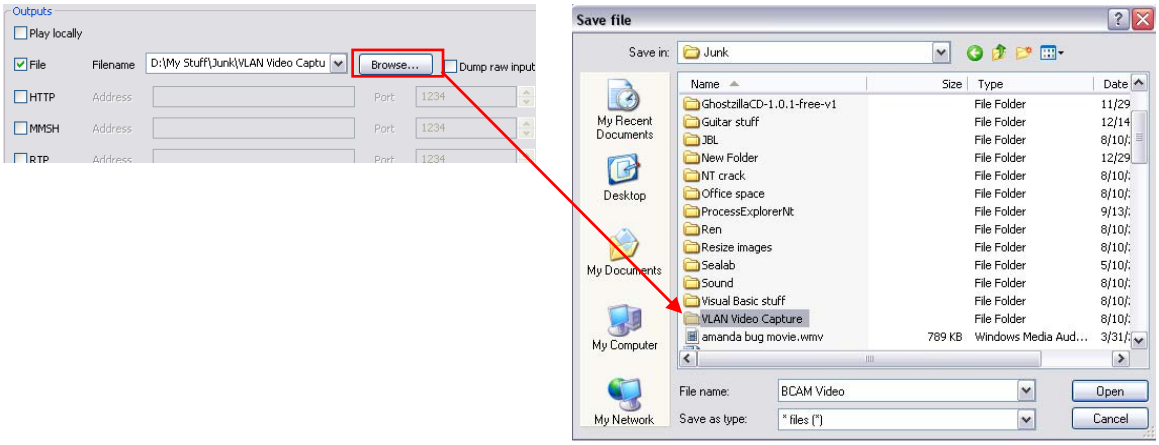


Open VLC player and go to file→ open network stream. Choose RTSP and type in the DHCP server address (normally one number higher in the last section than the IP address). Click the OK button. This should start steaming video to the PC.

To save the stream as a file, check the Stream/Save box in the advanced options then click on the Settings button before you start the stream.



In the settings for the stream output choose file, the encapsulation method that determines the file format (user Preference) and video codec (user preference).



Click the browse button at the end of the Filename window and choose the location and file name you want to save the video output.