RTSP Setup

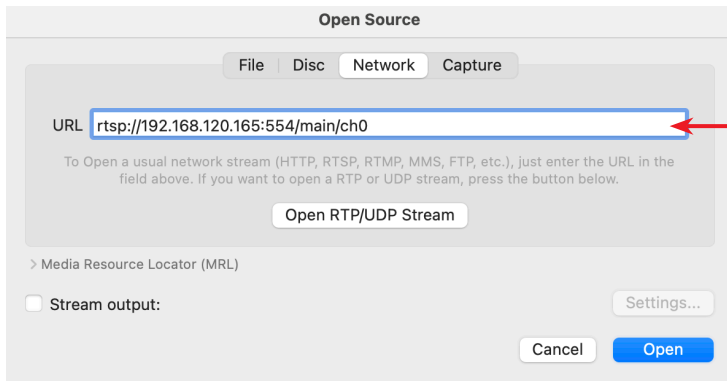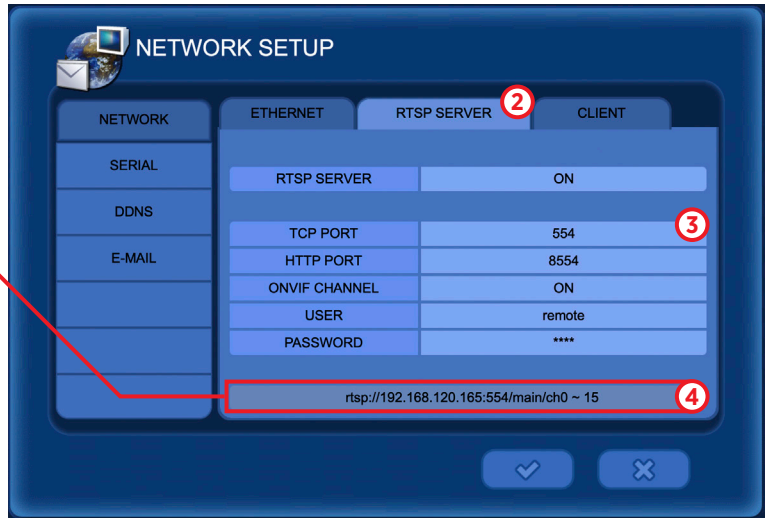Network Setup

1. From the main menu on the DVR, click the **Network Setup** button.

2. Click the **RTSP SERVER** tab.

3. Set the **TCP Port**, **User** & **Password** information as desired.

4. Enter the RTSP address into a network stream. If prompted for login information, use the credentials that were setup in step #3.

To disable the RTSP stream, toggle the RTSP SERVER from ON to OFF.

Open Source

File | Disc | Network | Capture

URL rtsp://192.168.120.165:554/main/ch0

To Open a usual network stream (HTTP, RTSP, RTMP, MMS, FTP, etc.), just enter the URL in the field above. If you want to open a RTP or UDP stream, press the button below.

Open RTP/UDP Stream

⟩ Media Resource Locator (MRL)

☐ Stream output: Settings...

Cancel | **Open**

NETWORK SETUP

| NETWORK | ETHERNET | RTSP SERVER | CLIENT |

SERIAL	RTSP SERVER	ON
DDNS	TCP PORT	554
E-MAIL	HTTP PORT	8554
	ONVIF CHANNEL	ON
	USER	remote
	PASSWORD	****

rtsp://192.168.120.165:554/main/ch0 ~ 15

NOTE:
• The RTSP address is a Local address (must be on the same network as the DVR). To connect externally (outside the network) Port Forwarding may need to be setup. Contact Clinton Technical Support for more information.
• The cameras will start at 0. Example: **Camera 1:** *rtsp://192.168.xxx.xxx:554/main/***ch0**   **Camera 15:** *rtsp://192.168.xxx.xxx:554/main/***ch14**
                 Camera 2: *rtsp://192.168.xxx.xxx:554/main/***ch1**   **Camera 16:** *rtsp://192.168.xxx.xxx:554/main/***ch15**

ONVIF Setup   *The ONVIF feature is not available on all DVRs.*

1. Using your software of choosing, scan the network for ONVIF devices, and select the DVR.

2. If prompted for login information, use the CLIENT or "remote" credentials that were setup during installation. Default CLIENT login is **remote**, default password is **1111**. (this information can be found in the Setup Menu > Account > Client)

3. If a port number is required, use **8000**.

To disable the ONVIF feature, toggle the ONVIF CHANNEL from ON to OFF.

NOTE:
• This information will vary from one software company to another. Consult your network device software manual for detailed information on scanning and connecting to ONVIF devices.