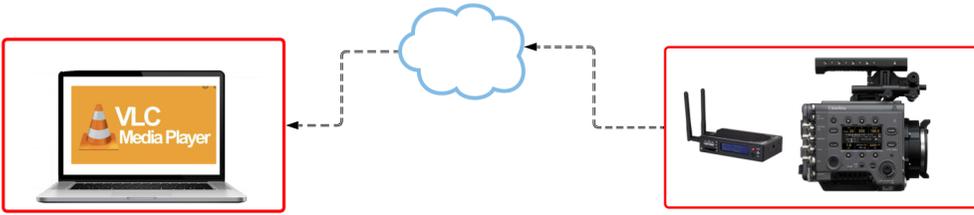


**Teradek Cube - Viewing on Laptop with VLC Media Player**  
**- Infrastructure Mode**



Infrastructure Mode means you are connecting all devices to the same available wifi network or hotspot. The benefit of Infrastructure mode over Access Point Mode is that the viewing device will still have access to the internet for sharing or streaming.

One limitation of Infrastructure Mode is that if you are moving shoot locations you will need to keep re-connecting to local Wifi networks. This can be avoided by using a portable cellular hotspot.

Unlike for mobile devices Teradek does not currently offer the Vuer app for laptops. They have said they are working on it, but for now the recommended solution is to use VLC Media Player software to connect to a Teradek Cube network stream.

**Teradek Cube Setup:**

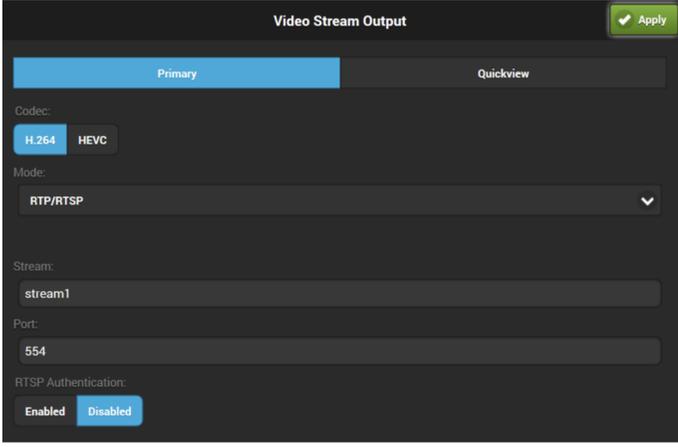
- Menu > System Setup > Factory Reset > **All**
- Network Setup > Wifi > **Infrastructure Mode**
- Network > Wifi > Setup > Scan for networks > Select a network. (Main screen shows status on top right)
- Network > Wifi > Status > IP Address ( this needs to be entered web browser )



**Laptop/ Cube Web UI Set Up :**

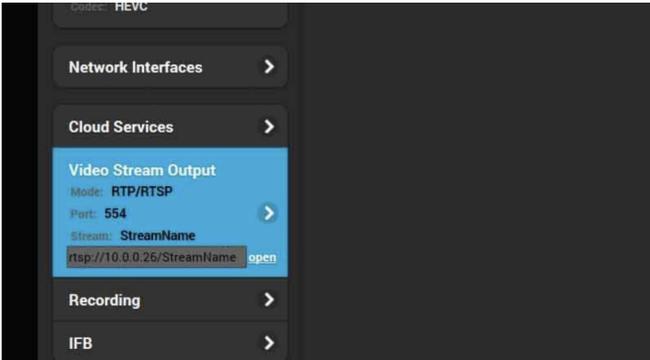
Connect laptop to the same Wifi network as the Cube.  
 Enter the Cube IP address into a web browser. This will open the Teradek Cube Web User Interface

- Video Stream Output > Primary Stream > **H.264**
- Video Stream Output > Primary Stream > Streaming mode > **RTP/RTSP**.
- Name your stream ( must be continuous text ) but do not change port number.
- Click **'Apply'** to save settings



Video/Audio Input > Audio Input Source > Choose **Embedded**  
 Click **'Apply'** to save settings

Video Stream Output > Primary Stream > **IP Address** (to be copied into VLC Media Player)  
 Note: If you have VLC already installed, just click 'Open'



**Laptop/ VLC Media Player Setup:**

- Windows**- Open VLC Media Player > Media > Network Stream > Paste **IP Address**
  - Mac**- Open VLC Media Player > File > Open Network > Paste **IP Address**
- You should see streaming Video/Audio with approximately 2 seconds of delay.

