

The BCD536HP WiFi and SDS200 LAN RTSP audio allows only one application at a time to connect to the scanner LAN RTSP.

MediaMTX Media Server overcomes this limitation.

<https://github.com/bluenviron/mediamtx>

Instead of ProScan and RadioFeed connected directly to the scanner RTSP audio, ProScan and RadioFeed connects to the MediaMTX server and the MediaMTX server connects to the scanner.

Setup:

1. Download here: <https://sourceforge.net/projects/rtspsimpleserver.mirror/>
It shows as RtspSimpleServer because it was renamed to MediaMTX

2. Unzip and copy to a new folder

3. Edit the mediamtx.yml file

paths:

sds200:

source: rtsp://192.168.254.22/au:scanner.au

bcd536hp:

source: rtsp://192.168.254.32/au:scanner.au

{substitute scanner IP address}

4. At the command prompt, run mediamtx.exe

5. In ProScan/RadioFeed, in the Audio URL Setup box, input
rtsp://192.168.254.11:8554/scanner_1

{substitute computer running MediaMTX IP address}

That's it!