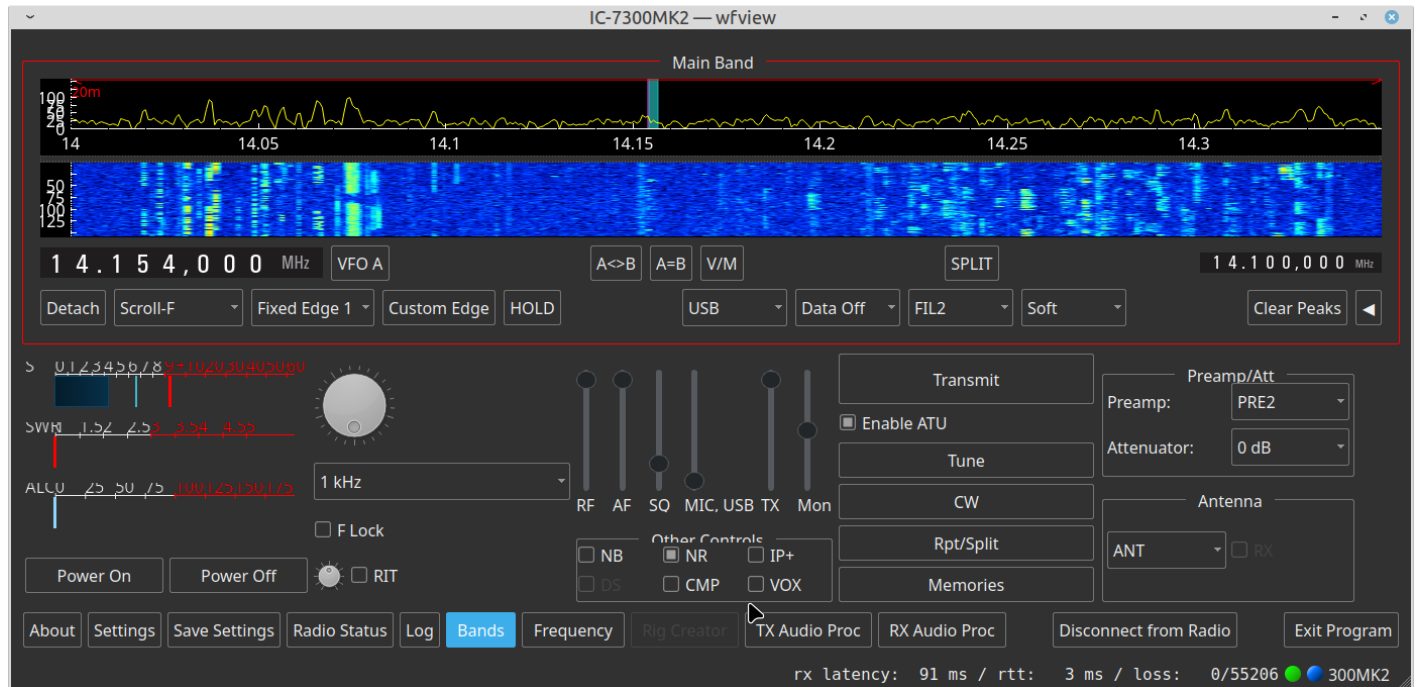


# IC-7300MK2 Remote

To remote into my IC-7300MK2, I connected its LAN port to my AREDN hAP, then used [wfvview](#) (a free and open source program), to access it anywhere on the AREDN mesh.



The settings I had to get from the radio were:

- Hostname
- Control Port
- Username
- Password

Settings — wfview

Radio Access

User Interface

Radio Settings

Radio Server

External Control

DX Cluster

Experimental

Radio Connection

Icom

Serial (USB)

Network

CI-V and Model

Manual Radio CI-V Address

auto

Use CI-V address as Mode

Information

Audio controls on this page are ONLY for network radios  
Please use the "Radio Server" page to select server audio.  
ONLY use Manual CI-V when Transceive mode is not supported

Serial Connected Radios

Serial Device:

Baud Rate

19200

PTT Type

CI-V

Network Connected Radios

Hostname

10.119.174.213

Control Port

50001

Connection Type

LAN

Username

va7fi

Password

.....

RX Latency (ms)

150

TX Latency (ms)

150

RX Codec

LPCM 1ch 8bit

TX Codec

LPCM 1ch 8bit

Sample Rate

48000

Duplex

Half Duplex

Audio System

Qt Audio

Audio Output

pipewire

Audio Input

pipewire

Save Settings

Revert to Default

Connect to radio

[This page](#) lists settings that should be adjusted in the radio to get better results. I haven't played with that yet.