Broadcastify comes to KB5TX

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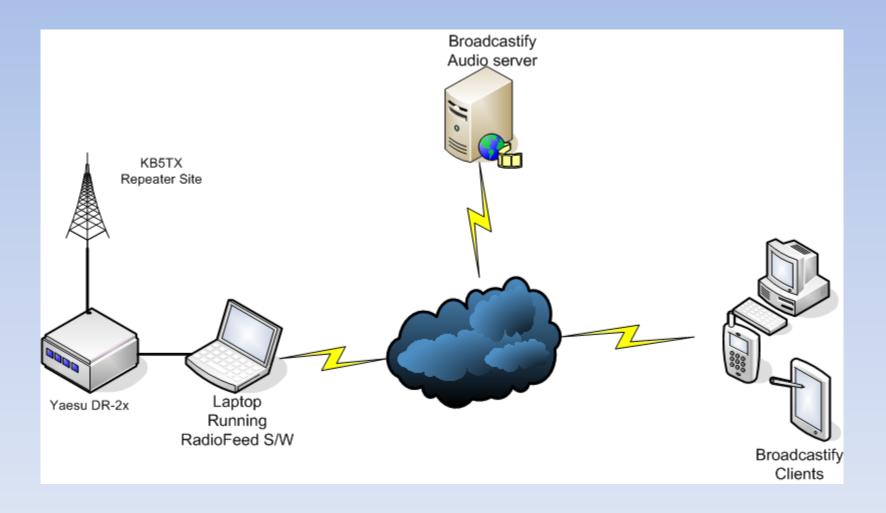
What is Broadcastify

- Broadcastify is a service that makes audio streams from a variety of radio sources available on the net.
- Currently there are feeds for Fire, Police, EMS, Aircraft, Rail and Repeaters.
- See https://www.broadcastify.com/

- Running from home for ease of testing
- Audio from FT60 (analog only) fed into laptop. CT-44 adapter split speaker and mic from single jack on the HT. Mono cable takes audio to laptop.
- Laptop is running RadioFeed application to upload audio stream to Broadcastify.

🛥 RadioFeed	– 🗆 X
Source Client Web Server Metadata Audio Monitor & Test Audio Scope Test	& Extras Options About
Source Client Configuration Server Type Stream Name (Optional) Broadcastify KB5TX Broadcastify Auto Configure Server IP Address or Name audio1.broadcastify.com Server Port 80 Mount /9bdw3p78r8tk Password ******* Broadcast L/O Lock Out	Audio Control Left Right Windows Mixer Input Sound Device Primary Sound Capture Device Mode Samples Per Second Mono 22050 Mono
Statistics Current Listeners 0 Peak Listeners 0 Reset Peak Listeners Bytes TX Status Log Time Time Messages	0 Broadcastify Feed ID 29743 0 Broadcastify My Feed Clear Status Log

- Move to repeater site.
- Build cable to extract Audio output from back of DR-2x (pins 9 and 10 of DB15 connector on the rear of the repeater).
- Relocate laptop and use repeater audio as source.
- Connect laptop to internet via router in the repeater shack.



Final Steps

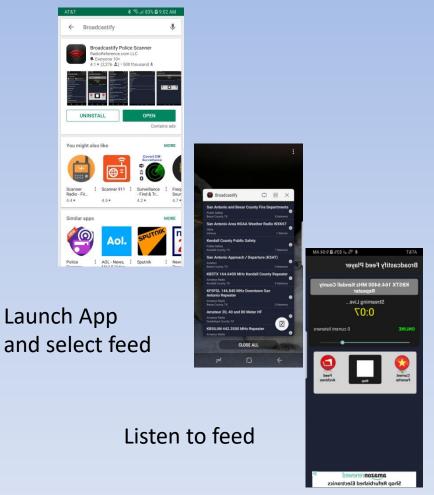
- Listen on Desktop
- Listen on Android
- Listen on IOS

Listen on Desktop

- From https://www.broadcastify.com/
- Click on Listen
- Select Browse Feeds
- Select Texas in the US Map
- Select Kendall County from the map or the dropdown
- Select KB5TX from the list

Listen on Android

Download app From Google Play



Listen on IOS

Download Broadcastify app from the App Store.

