How-To

This section contains instructions and notes pertaining to various aspects of ham radio. Feel free to add your own or edit those already there.

- Ham Basics Study Guide. Under Construction

VHF/UHF

- CHIRP to program frequencies.
- Slow Scan TV for Android or Windows.
- EchoLink
    - Static IP
- Cross Band Repeater

HF

- HamCuredSmoke IC-7300 Youtube Series
- IC-7300 Band Scope Tweaks
- IC-7300 Settings for Digital Modes
- JS8 with the IC-7300
- Winlink Ardop

Digital

- West Coast AREDN site.
- Signalink Radio-Computer soundcard interface.
    - Winlink Express to send Winlink and P2P messages.
    - Packet (place holder for future)
    - APRS on Windows.
    - SSIDs for Winlink vs APRS.
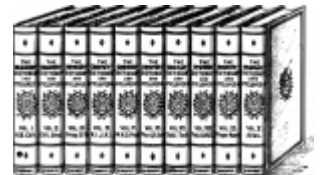   - Digital Concepts

RFI

- [BC Hydro RFI](#)
- [Grow Equipment RFI](#)

Misc

- [Station Coax](#)
- [Net Controller](#)
    - [Net Logging Spreadsheet](#)
- [Jitsi](#), [Zoom](#)
- [Contest Spreadsheets](#)
- [OpenStreetMap](#)

This Website

- [Editing this site](#).
    - [Link, View, and Create PDFs](#)
    - [Wrap Plugin Examples](#)
- [Online html editor](#) to create fancy stuff.

References

This section contains references pertaining to various aspects of ham radio. Feel free to add your own or edit those already there.

For Aspiring Hams

- [Ham Basics Study Guide](#). Under Construction
    - [Ham Basics Study Guide Reference](#) page.
    - [Conceptual Electronics Videos](#).

For New Hams

- [For new hams](#).
    - [Best Ham Radios To Buy When Starting Out](#)
- [For new members](#).
- [VHF & UHF Simplex Frequencies](#)
- [BC Distracted Driving Laws](#)

Misc

- [Radio Programming](#)
- [Microwave](#)
- [GNU/Linux Resources](#)
- [Python Band Plan](#)

VHF/UHF Repeaters

- [RAC's VHF/UHF Repeater Frequency Coordination](#)
- [British Columbia Amateur Radio Coordination Council](#)
- RepeaterBook ([Website](#)), ([Android App](#))
- [Island Trunk System pdf](#) with [map](#)

Commercial Frequencies

- [Canadian Spectrum Management System Data](#) (Formerly known as TAFL)
    - [Search the TAFL](#)
    - [TAFL Map](#) (118 MHz - 525 MHz in Sechelt. Click **New** in green box on top left to change)
- [RadioReference](#)
- [BC Forest Service Frequencies](#)