

Links



Callsign Searches

- [The Canadian Amateur Radio Callsign Database](#)
- [QRZ](#)

Amateur Radio Associations

- [Radio Amateurs of Canada](#)
- [BC Wireless Amateur Radio Network](#)
- [BC Frequency Modulation Communications Association](#)
- [Industry Canada On-Line Services](#)
- [ARRL](#)
- [IRLP System](#)

Amateur Radio Groups and Services

- [Coquitlam Amateur Radio Club](#)
- [Delta Amateur Radio Society](#)
- [Maple Ridge Amateur Radio Club](#)
- [New Westminster Amateur Radio Club](#)
- [North Shore Amateur Radio Club](#)
- [Surrey Amateur Radio Club](#)
- [Vancouver Emergency Community Telecommunications Organization](#)
- [Telephone Pioneers Amateur Radio Club](#)
- [Langley Amateur Radio Association](#)

Amateur Radio Equipment Retailers and Manufacturers

- [Burnaby Radio](#)

- [Com-West Radio](#)
- [Radioworld](#) (Canada)
- [Ham Radio Outlet](#) (USA)
- [R&L Electronics](#) (USA)
- [DX Engineering](#) (USA)
- [ICOM Canada](#)
- [Kenwood](#)
- [Yaesu](#)
- [BC Swap](#)

Amateur Radio Study Resources

- [Hamstudy](#)
- [Podcast of the Basic Question bank](#): Just the questions and correct answers.
- [Podcast of the Advanced Question bank](#): Just questions and correct answers.
- [Reference Page](#) for aspiring hams.

VHF/UHF Repeaters

- [RAC's VHF/UHF Repeater Frequency Coordination](#)
- [British Columbia Amateur Radio Coordination Council](#)
 - VA7FI compiled all VHF and UHF repeaters from the BCARCC into a Spreadsheet
- RepeaterBook ([Website](#)), ([Android App](#))

Scanner Frequencies

- [Canadian Spectrum Management System Data](#) (Formerly known as TAFL)
 - [Search the TAFL](#)
 - [TAFL Map](#) (118 MHz - 525 MHz in Sechart. Click **New** in green box on top left to change)
- [RadioReference](#)
- [Intercept Radio](#)
- [FSR post](#)

Maps

- [Open Street Map](#) (The Wikipedia of maps)
 - [OsmAnd](#) (Highly recommended mobile app)
- Create [Azimuthal Maps](#)
- [Live Lightning Map](#)

Other Links

- [WA7BNM Contest Calendar Website](#)
- [Northern Utah WebSDR](#) Listen to HF radio on your computer.