



August 14, 2017

Equipment Authorization Division
Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Codan Radio Communications

43 Erie Street
Victoria, B.C.
Canada V8V 1P8

FCC ID: H4JCASC165A

Product Name: Cascade VHF P25 Base Station/Repeater

To Whom It May Concern:

Codan Radio Communications herein submits an application for Certification of the subject transmitter. Codan Radio Communications acknowledges that it's a violation of the FCC Rules if this device operations on unauthorized frequencies

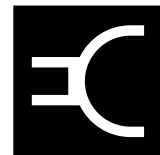
This transmitter is intended for use in a Fixed Radio environment with capabilities for clear and coded communications with a variable transmit power operating within the following frequency range:

150.8 – 173.4 MHz: 10 to 100 Watts (Nominal, 1 W Steps adjustable)

These services account for a majority of users as described in the below table.

Frequency Range	Rule Part / Users
150.05 - 150.8	90.265 (12.5 KHz)
150.8 – 152.855	90.203(j)(5),22
152.855 – 157.45	90.203(j)(5)
157.45 – 161.775	90.203(j)(5),22
161.775 – 162.0125	90.203(j)(5)
162.0125 -173.2	90.265 (12.5 KHz)
173.2 - 173.4	90.203(j)(5)

To aid equipment authorization in foreign countries which accept United States FCC Grant for equipment authorization, Codan Radio Communications is requesting that the FCC lists 150.8-174 MHz on the FCC Grant for equipment authorization



CODAN
RADIO COMMUNICATIONS

The subject transmitter complies with Section 90.203(e) and (g) of the Rules in that this transmitter is not capable of being programmed by station operators using the external controls to transmit on channels other than those programmed by the manufacturer, service or maintenance personnel.

Yours Sincerely,

A handwritten signature in black ink, appearing to read "Michael J. Cyr". The signature is fluid and cursive, with a prominent loop at the end.

MICHAEL J CYR
Compliance Engineer