
Alinco Incorporated, Electronics Division

Unity Extended Frequency Range – Contiguous Frequency Listing

DATE: 2017-01-10

FCC ID: PH3DJ-AXD4

Model: DJ-AXD4

Dear Sir/Madam,

This equipment meets the requirements of the FCC Rules, Parts 90.203(e) and (g), as applicable.

Programming of this products transmit frequencies can be performed ONLY by the manufacturer or by service or by maintenance personal.

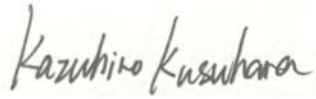
The operator can not program transmit frequencies using the equipment's external operation controls.

The DJ-AXD4 use Digital modulation, modulation type is 4FSK, channel separation is 12.5 KHz, using lowest data rate 9.6kbps, equal with twice 6.25 KHz channel bandwidth, the minimum data rate is $9.6/2=4.8$ kbps; meets FCC Part 90.203j(5) requirements.

This is the requirement to operate on the nationwide public safety interoperability calling channel.

Frequency Range (MHz)	Part 90	Federal	Emission Designator
400-406.1		X	12K5F1W, 12K5F1D
406.1-420	X		
420-421		X	
421-430	X		
430-450		X	
450-470	X		

Sincerely yours,



Name: **Kazuhiro Kusuhara**
Position: **General Manager, Production, Electronics Div.**
Company Name: **Alinco Incorporated, Electronics Division**
Address: **Yodoyabashi Dai Building 13F, 4-4-9 Koraibashi, Chuo-Ku, Osaka 541-0043, Japan**
Tel / Fax: **06-7636-2360/06-6208-3801**
E-Mail: **kusuhara@alinco.co.jp**