

PO FUNG ELECTRONIC (HK) INTERNATIONAL GROUP COMPANY LIMITED  
ADD: Room 1508, 15/F, Office Tower II, Grand Plaza, 625 Nathan Road, Kowloon, Hong Kong  
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### **Justification Letter**

Date: 2024-09-20  
FEDERAL COMMUNICATIONS COMMISSION  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

FCC ID: 2AJGM-888SD  
Model number: NA-888SD, BF-888SD, AD-888SD, AT-888SD, BF-777SD, BF-666SD  
Dear Sir/Madam,

We, PO FUNG ELECTRONIC (HK) INTERNATIONAL GROUP COMPANY LIMITED, acknowledge that this device will not be marketed to USA users with the frequency band which is not allowed by rule part 90. and it is a violation of FCC rules if this device is operated on unauthorized frequencies inside the U.S.A.

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't program transmit frequencies using the equipment's external operation controls. This is to certify that the requirements of 47 CFR Part 90.203(j)(4) and (5) spectrum efficiency are met by the PO FUNG ELECTRONIC (HK) INTERNATIONAL GROUP COMPANY LIMITED as demonstrated by the tests conducted on the sample radio provided.

The time division multiple access (TDMA) technology provides two paths in a 12.5 kHz channel bandwidth, thus meeting the one voice path per 6.25 kHz of spectrum requirement. This radio also provides data rate of 10248 bps in a 12.5 kHz channel, thus meeting the minimum data rate of 4800 bps in a 6.25 kHz channel. Additionally, the radio also meets the requirement of one voice channel per 12.5 kHz of channel bandwidth for analogue speech.

Sincerely Yours,

Signature:



Printed Name: Peter Wang

Title: Manager