



**To Whom It May Concern:**

**Subject:** FCC Part 90 extended frequencies justification letter  
**Applicant:** Unication Co LTD  
**Product:** VHF 2-way portable transceiver  
**Model:** U3-700/800  
**FCCID:** LEA-U3-700-800

Dear Sir/Madam,

The U3-700/800 portable 2-Way radio was designed to operate in these bands 763-776, 793-806, 806-825, 851-870 MHz.

To aid equipment authorization in other countries which accept the United States FCC Grant for Certification, Unication Co. Ltd. is requesting that the FCC list the frequencies 763-776, 793-806, 806-825, 851-870 MHz under rules Parts 90 on the FCC Grant. We acknowledge that the Certification grant with extended frequencies will have the following grant note code:

*EF: This device may contain functions that are not operational in the U.S. Territories except as noted in the filing. This grant has extended frequencies as noted in the filing and Section 2.927(b) applies to this authorization.*

Also, Unication Co Ltd. acknowledges that it is a violation of FCC Rules if the device operates on unauthorized frequencies. Equipment programming is the responsibility of Authorized Service Personnel. Also, the radio complies with 47 CFR Part 90.203(e), in that the operator cannot directly program the transmit frequencies using the normally accessible external controls.

For the FCC’s Rule Parts 90 applications, the radio is used in systems by the Federal and Public Safety agencies including Police, Fire, and Emergency Medical Services, etc. as indicated in the table below.

Frequencies MHz	Rule Part	Non Federal	ITU Region
773-776 MHz	90R		
793-805 MHz	90R		
805-806 MHz		X	1, 2, 3
806-809 MHz	90S		
809-825 MHz	90		
851-854 MHz	90S		
854-870 MHz	90		

Best Regards,

Robert Marchetto, P.Eng.  
General Manager, Vancouver R&D Facility

August 14, 2015