

Date: 14 MARCH, 2012

To: Federal Communications Commission,
Authorization & Evaluation Division,
7435 Oakland Mills Road,
Columbia, MD 21046

Justification Letter

FCC ID: AUJPDZ888K001
Model: PX-888K

Gentlemen:

The PX888K Portable radio was designed to Operate in the frequency bands 136-174MHz and 400-470MHz.

We XIAMEN PUXING ELECTRONICS SCIENCE & TECHNOLOGY CO., Ltd. acknowledge that this device will not be marketed to USA user with the frequency band which is not allowed by FCC's rule Parts 90 and it is a violation of FCC rules if this device is operated on unauthorized inside the U.S.A.

| Frequency Range(MHz) | Part 90 | Feds | Grant Notes |
|----------------------|---------|------|-------------|
| 136-150.8 | | X | EF,BE |
| 163.5-173.4 | X | X | EF,BE |
| 173.4-174 | | X | EF,BE |
| 400-406 | X | X | EF,BE |
| 406.1-470 | X | X | EF,BE |

We XIAMEN PUXING ELECTRONICS SCIENCE & TECHNOLOGY CO., Ltd. acknowledge this equipment meets the requirements of FCC Rules, Part 90.203(e) and (g) as applicable. Programming of this product's transmit frequencies can be performed ONLY by manufacturer or by service or maintenance personnel. The operator cannot program transmit frequencies using the equipment's external operation.

Thank you for your attention to this matter.

Yours Sincerely,

KEVIN XIE
Manager

Kevin Xie

