

EXHIBIT 2

Attestation and Product Family Declaration

(Pursuant to FCC Part 2.907, 2.908 and RSP 100 Sec 4)

2.1 Statement of Certification

Transceiver type described herein (AZ489FT7061/109U-89FT7061) is in compliance with all applicable parts of the FCC rules and ISED RSS standards. This device is P25 Compliant as well which meets FCC Part 90.548 and RSS 119 Section 5.11 as declared in exhibit 12 (Remove if not applicable).

Each unit manufactured, imported, or marketed will conform to the samples tested herein, within the statistical variations that can be expected due to high volume production and test measurement error.

NAME: Wong Nguk Sing

SIGNATURE:



DATE: 16th October 2024

TITLE: Engineering Manager

2.2 Spectrum Efficiency Declaration

The device supports TDMA (F2) transmission with 12.5 kHz spacing. Each transmit slot is 30 ms long and it is followed by 30 ms standby / receive. Transmission in digital TDMA mode (according to 6.25e efficiency standard) allows improved spectrum utilization whereby the existing 12.5 kHz channel now allows two voice conversations to take place instead of one. Furthermore, the portable radio has an integrated voice & data feature that extends the capability of the system to send & receive data through conventional infrastructure.

This device is also capable of supporting a minimum data rate of 4800 bits per second per 6.25kHz channel bandwidth.

NAME: Wong Nguk Sing

SIGNATURE: 

DATE: 16th October 2024

TITLE: Engineering Manager

2.3 Product Family Declaration

FCC Model Number	Hardware Version Identification Number (HVIN)	Product Marketing Name (PMN)	Software Version (FVIN)	Description
H91TGD9PW5AN	H91TGD9PW5AN	APX 8000	R26.02.00	Model 1.5 No Keypad / No Front Display, Bluetooth, & Wi-Fi (136 - 174 MHz, 380 - 470 MHz, 450 - 520 MHz, 764 - 776 MHz, 794 - 806 MHz, 806 - 825MHz, and 851-870 MHz)
H91TGD9PW6AN	H91TGD9PW6AN	APX 8000	R26.02.00	Model 2.5 Limited Keypad / Front Display, Bluetooth, & Wi-Fi (136 - 174 MHz, 380 - 470 MHz, 450 - 520 MHz, 764 - 776 MHz, 794 - 806 MHz, 806 - 825MHz, and 851-870 MHz)
H91TGD9PW7AN	H91TGD9PW7AN	APX 8000	R26.02.00	Model 3.5 Full keypad / Front Display, Bluetooth, & Wi-Fi (136 - 174 MHz, 380 - 470 MHz, 450 - 520 MHz, 764 - 776 MHz, 794 - 806 MHz, 806 - 825MHz, and 851-870 MHz)
H91TGD9PW5AN	8000XE1	APX 8000XE	R26.02.00	Model 1.5 No Keypad / No Front Display, Bluetooth, & Wi-Fi (136 - 174 MHz, 380 - 470 MHz, 450 - 520 MHz, 764 - 776 MHz, 794 - 806 MHz, 806 - 825MHz, and 851-870 MHz)
H91TGD9PW6AN	8000XE2	APX 8000XE	R26.02.00	Model 2.5 Limited Keypad / Front Display, Bluetooth, & Wi-Fi (136 - 174 MHz, 380 - 470 MHz, 450 - 520 MHz, 764 - 776 MHz, 794 - 806 MHz, 806 - 825MHz, and 851-870 MHz)
H91TGD9PW7AN	8000XE3	APX 8000XE	R26.02.00	Model 3.5 Full keypad / Front Display, Bluetooth, & Wi-Fi (136 - 174 MHz, 380 - 470 MHz, 450 - 520 MHz, 764 - 776 MHz, 794 - 806 MHz, 806 - 825MHz, and 851-870 MHz)

Note:

*Both APX8000 and APX8000XE are available in Black, Yellow and Green.

Note:

- i) No difference for the offered APX8000 & APX8000XE models in terms of electrically, and software. Mechanically APX8000XE is the ergonomically advanced model compared to APX8000 with larger top display & exaggerated control knobs.
- ii) Software options do not change the RF performance or power.

Differences of the models offered

	APX8000	APX8000XE
Differences	Portable radio with BT (EDR/BE+LE) and WiFi 2.4GHz	IDENTICAL to APX8000 except Ruggedized housing – with bigger top display and knobs

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DATE: 16th October 2024
TITLE: Electrical Engineer