

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 (AZ489FT7184/109U-89FT7184) 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

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: Adrian Rubio

SIGNATURE:

A handwritten signature in black ink, appearing to be 'AR' with a stylized flourish extending from the 'R'.

DATE: 17 July 2025

TITLE: Director of Engineering

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 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: Adrian Rubio

SIGNATURE:

A handwritten signature in black ink, appearing to be 'AR' with a stylized flourish extending from the right side. A faint, light gray watermark is visible in the background, reading 'EXHIBIT 2a Template Revision 10 (11 October 2024) SHEET 2 OF 3'.

DATE: July 17, 2025

TITLE: Director of Engineering

2.3 Product Family Declaration

FCC Model Number	Hardware Version Identification Number (HVIN)	Product Marketing Name (PMN)	Software Version (FVIN)	Description
H55TGT9PW8BN	H55TGT9PW8BN	APX NEXT	AP: D37.00.17* BP: D37.00.02**	APX Next Refresh Multi-Band Portable Radio.

* AP (Access Point) Board: Manages non-LMR technologies (WLAN, BT, 5G)

** BP (Main Board): Manages LMR (Land Mobile Radio) technology

Note:

- 1) FVIN for NFC are (AP: P2B and BP: D37.00.38). The software changes are only are only to correct issues discovered during normal product development and do not impact NFC or RF performance.
- 2) Wifi 2.4GHz and BT do not transmit at the same time as it is limited by Wifi/BT coexistence.
- 3) Only one of the Wifi frequencies (6E, 5GHz and 2.4GHz) is allowed to transmit as it is limited to one at a time by the Chip architecture.
- 4) LTE or 5G NR can transmit simultaneously with one of WiFi 6E, 5GHz or 2.4GHz
- 5) LTE or 5G NR and BT will transmit at the same time.

NAME: Adrian Rubio

SIGNATURE:



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TITLE: Director of Engineering