

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 (AZ489FT7119/109U-89FT7119) is in compliance with all applicable parts of the FCC rules and ISSED 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: Nur Syazwani Rosli

SIGNATURE:

A handwritten signature in black ink, appearing to be 'Nur Syazwani Rosli', written over a faint horizontal line.

DATE: May 5, 2026

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 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: Nur Syazwani Rosli

SIGNATURE:

A handwritten signature in black ink, consisting of a stylized 'S' followed by a '1' and a dot, enclosed in a circular flourish.

DATE: May 5, 2026

TITLE: Engineering Manager

2.3 Product Family Declaration

FCC Model Number	Hardware Version Identification Number (HVIN)	Product Marketing Name (PMN)	Software Version (FVIN)	Description
H55TGT9PW8AN	H55TGT9PW8AN	APX NEXT	D05.75.54 ⁽⁵⁾ & D00.00.14	APX NEXT All Bands Portable (Black)
H45KGT9PW8AN ⁽¹⁾ *	H45KGT9PW8AN	APX NEXT	D05.75.54 ⁽⁵⁾ & D00.00.14	APX NEXT 136 – 174 MHz (Black)
H45XDT9PW8AN ⁽¹⁾ *	H45XDT9PW8AN	APX NEXT	D05.75.54 ⁽⁵⁾ & D00.00.14	APX NEXT 380 – 520 MHz (Black)
H45UCT9PW8AN ⁽¹⁾ *	H45UCT9PW8AN	APX NEXT	D05.75.54 ⁽⁵⁾ & D00.00.14	APX NEXT 7/800 MHz (Black)
H45TGT9PW8AN ⁽¹⁾ ⁽⁴⁾ *	H45TGT9PW8AN	APX NEXT	D05.75.54 ⁽⁵⁾ & D00.00.14	APX NEXT Single Band (Six Bands Combinations – All Black)
H55TGT9PW8AN ⁽²⁾ **	NUW2100	APX NEXT XE	D05.75.53 ⁽⁵⁾ & D00.00.14	APX NEXT XE All Bands (Impact Green with Black)
H55TGT9PW8AN ⁽²⁾ **	NUW2101	APX NEXT XE	D05.75.53 ⁽⁵⁾ & D00.00.14	APX NEXT XE All Bands (All Black)
H45TGT9PW8AN ⁽²⁾ ⁽⁴⁾ **	NUW2100-H45	APX NEXT XE	D05.75.53 ⁽⁵⁾ & D00.00.14	APX NEXT XE Single Band (Six Bands Combination – Impact Green with Black)
H45TGT9PW8AN ⁽²⁾ ⁽⁴⁾ **	NUW2101-H45	APX NEXT XE	D05.75.53 ⁽⁶⁾ & D00.00.14	APX NEXT XE Single Band (Six Bands Combination – All Black)
H55TGU9PW8AN ⁽³⁾ ***	H55TGU9PW8AN	APX NEXT XN	D06.00.52 ⁽⁵⁾ D00.00.14	APX NEXT XN (All Bands – Black with Impact Green)
H45TGU9PW8AN ⁽³⁾ ***	H45TGU9PW8AN	APX NEXT XN	D06.00.52 ⁽⁵⁾ D00.00.14	APX NEXT XN Single Band (Six Bands Combination – Black with Impact Green)

Differences of the models offered

	APX NEXT	A APX NEXT XE	APX NEXT XN
Differences	Portable radio with LTE, BT (EDR/BT+LE) and WiFi 5.0/2.4GHz	IDENTICAL to APX NEXT slight housing difference on top of portable radio to accommodate larger knobs. (Software option may be different but will not impact RF characteristic)	IDENTICAL to APX NEXT except a slight housing difference on top of portable radio to accommodate larger knobs. There are housing material differences for more robustness. (Software option may be different but will not impact RF characteristic)

Note (1): * These models are identical electrically to the model tested (H55TGT9PW8AN). They are only different in software.

Note (2): ** These models are identical electrically to the model tested (H55TGT9PW8AN). There is a slight housing difference on top of portable radio to accommodate larger knobs. The difference between All Band and Single Band is software.

Note (3): * This model is electrically similar to the model tested (H55TGT9PW8AN). There is a slight housing difference on top of portable radio to accommodate larger knobs. There are housing material differences for more robustness. The difference between All Bands and Single Band is software.**

Note (4): H45TGT9PW8AN (H45TGT9PW8AN), H45TGT9PW8AN (NUW2100-H45), H45TGT9PW8AN (NUW2101-H45), H45TGU9PW8AN (H45TGU9PW8AN), the differences between All Bands and Single Band is software.

Note (5): The differences between D05.75.53 and D06.00.52 will not impact the TX RF performance.

Note (6): WiFi 2.4GHz and BT do not transmit at the same time as both use common to antenna.

NAME: Nur Syazwani Rosli

SIGNATURE:



DATE: May 5, 2026

TITLE: Engineering Manager