

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 (AZ499FT5879/109U-99FT5879) is in compliance with all applicable parts of the FCC rules and ISED RSS standards.

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: Lim Hsiu Chong

SIGNATURE:



DATE: 10th November 2025

TITLE: Engineering Manager

2.2 Product Family Declaration

FCC Model Number	Hardware Version Identification Number (HVIN)	Product Marketing Name (PMN)	Software Version (FVIN)	Description
CBS101NBKLBA	CBS101NBKLBA	CB900D	A0.00.06 C0.02.00	CB900D 0.5W 900MHZ CALL BOX (US/CAN)
BSS101NBKLBA	BSS101NBKLBA	CB900D	A0.00.06 C0.02.00	CB900D 0.5W 900MHZ DESKTOP BASE STATION MAIN BODY (US/CAN)

Notes:

- 1) CBS101NBKLBA and BSS101NBKLBA are identical in terms of electrical and software.
- 2) The differences between these two models, CBS101NBKLBA and BSS101NBKLBA are on their configuration settings that are configured via programming tool. In addition, both models are paired with different faceplates.

Model	CBS101NBKLBA		BSS101NBKLBA
Configuration	1-Way Callbox	2-Way Callbox	Base Station
Send Remote Message	Enable	Enable	N/A
Two-Way Communication	N/A	Enable	Enable

- 3) The differences between the two FVIN, A0.00.06 and C0.00.08, are related to feature bug fixes and UI updates, with no impact on RF.

NAME: Lim Hsiu Chong

SIGNATURE:



DATE: 10th November 2025

TITLE: Engineering Manager