

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 (AZ489FT7187/109U-89FT7187) is in compliance with all applicable parts of the FCC rules and ISSED 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: Ooi Vern Yin

SIGNATURE:



DATE: 5 May 2026

TITLE: Engineering Manager

2.2 Product Family Declaration

FCC Model Number	Hardware Version Identification Number (HVIN)	Product Marketing Name (PMN)	Software Version (FVIN)	Description
HK2300A	N/A	TLK 200	D01.00.01 (BP)* D01.06.08 (AP)**	TLK 200 WAVE PTX TWO-WAY RADIO, U.S (VZW ONLY)
HK2229A	N/A	TLK 200	D01.00.01 (BP)* D01.06.08 (AP)**	TLK 200 WAVE PTX TWO-WAY RADIO, U.S
N/A	HK2301A	TLK 200	D01.00.01 (BP)* D01.06.08 (AP)**	TLK 200 WAVE PTX TWO-WAY RADIO, CAN

*AP (Application Processor): Manage for WLAN, BT, LTE technologies

**BP (Baseband Modem Processor): Manage modem, chipset & android upgrade

Note:

- All the models HK2300A, HK2229A and HK2301A models are electrically and mechanically identical, differing only in their network carrier configurations. The device detects the inserted SIM and self-configures based on the service provider's requirements.
 - HK2229A: Available exclusively through Verizon.
 - HK2229A & HK2301A: Offered exclusively to MVNOs (Mobile Virtual Network Operators).
- This is an Android-based device that supports only a single data path to the network. LTE and WLAN cannot transmit concurrently. Therefore, simultaneous transmission for LTE + WLAN is not applicable.
- Wi-Fi 2.4 GHz and Bluetooth do not transmit simultaneously, as both technologies share a common RF path within the chipset.