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 (AZ499FT7183/109U-99FT7183) 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: Mohd Afiq Azfar Bin Jamani

SIGNATURE:

DATE: 14th January 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
B20CJMBE2AN	B20CJMBE2AN	V200	P1B: PSS fs2- ARMV7A_PTF V24.4-ptf-V200- 1.8-1- g501bb5026c PP: PSS fs2- ARMV7A_PTF V25.1.0.0-4- g62e56dc448	V200 Body Worn Camera (Black)
B20CJMBE2AN	PMMN2001A	V200	P1B: PSS fs2- ARMV7A_PTF V24.4-ptf-V200- 1.8-1- g501bb5026c PP: PSS fs2- ARMV7A_PTF V25.1.0.0-4- g62e56dc448	V200 Body Worn Camera (Yellow)

Note:

- 1) B20CJMBE2AN and PMMN2001A are electrically and mechanically the same except below: (i) Color housing
- 2) No difference for the offered models in terms of electrically, mechanically and software.
- 3) WiFi 2.4GHz and BT do not transmit at the same time as both use common to antenna.
- 4) WiFi 2.4GHz and BT do not transmit at the same time as it is limited by Wifi/BT coexistence.
- 5) The difference between P1B and PP software is only the WiFi 802.11b power setting, tuned down from 17 dBm to 12 dBm.

Differences of the models offered

	PMMN2001A
Differences	Color housing

*Note:

• Black and Yellow housing options for V200

Note (1): These models are identical electrically to the model tested (B20CJMBE2AN). They are only different in color housing.

NAME: Law Pei Xin

SIGNATURE:

DATE: 14th January 2025

TITLE: Electronics Engineer