

Device Modification Declaration Letter

Date: June 9, 2026

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Subject: Technical Description and Declaration for FCC ID: 2AXAM8XM0004
Original Grant Date: 06/06/2026

To Whom It May Concern,

We, WOM ASIA CO., LTD, hereby declare and provide technical description regarding the modifications implemented on our LTE Module (Model: SIM7906G-M2, FCC ID: 2AXAM8XM0004). The modifications are detailed below:

1. Antenna Evaluation:

We have replaced the originally certified antenna with a new antenna (Model:RFA-J21-T565-13701 /Manufacturer: Aristotle). The new antenna is a PCB type antenna, which is the same type as the originally approved antenna. The maximum gain of the new PCB antenna is 6.9dBi, This configuration fully complies with the antenna substitution criteria specified in FCC regulations.

2. Authorized Frequency Bands via Software Configuration:

Through proprietary firmware and software configuration locked at the factory, the module's operation within the United States has been strictly configured to support only the following frequency bands:

- LTE Band 2 / 4 / 5 / 7 / 12 / 13 / 14 / 17 / 18 / 19 / 25 / 26 / 30 / 38 / 40 / 41 / 66

All other frequency bands and channels (Include WCDMA) originally supported by the module have been completely disabled and deactivated. This software configuration is implemented permanently and cannot be accessed, modified, or re-enabled by any end-user or third party.

We confirm that these changes do not alter the radio frequency characteristics, output power, or RF exposure compliance of the device. The module remains fully compliant with all applicable FCC Rule Parts under its original certification. No hardware changes have been made to the RF circuitry or shielding.

Thank you for your attention to this matter.

Sincerely,

By: 

(Authorized Signature)

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Title: CTO

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