## AzureWave Technologies, Inc.

8F., No.94, Baozhong Rd., Xindian Dist., New Taipei City, Taiwan 231

## **Request for Class II Permissive Change**

April 10, 2023

UL Verification Services Inc. 47173 Benicia Street, Fremont, CA 94538

FCC ID : TLZ-AM510

Applicant: AzureWave Technologies, Inc.

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID: TLZ-AM510 granted on 05/25/2021. We changed the following points from the original model.

- Professional Installation to disable 2.4GHz band (Bluetooth, WLAN) and to use 5GHz band for receiving only in the specific host device.
- Addition of the following two antenna typesfor 5GHz (U-NII band)
   IW416-D (Dipole Antenna) with cable length 100-800mm
   IW416-G (Dipole Antenna) with cable length 100-800mm

  5GHz band is used for receiving only, thus Part 15 subpart B EMC test report is submitted according to the response from FCC.
- Addition of master function for 5GHz (U-NII band)
  DFS testing for the master function is conducted this time.
- Change in the labeling method

Meanwhile we submit the following documents related to this change. There is no change before and after change except for these documents.

	Test Report (15B)
$\boxtimes$	Test Report (DFS)
	RF Exposure
$\boxtimes$	External Photo
	Internal Photo
$\boxtimes$	User Manual
	Label Drawing/ Location
	Block Diagram
$\boxtimes$	Antenna Specification
	Specification
	Schematic Diagram/Parts List

This time, we performed the testing and confirmed that this product still meets the minimum requirements of the applicable rules of FCC. Please refer to the test report submitted with this application.

Thank you for your attention to this matter. Sincerely,

AzureWave Technologies, Inc.