

SAM JIN CO., LTD

81, Anyangcheonseo-ro, Manan-gu, Anyang-si, Gyeonggi-do, Republic of Korea

Sep 10, 2026

Applicant: SAM JIN CO., LTD
FCC ID: 2AF4SMV60001

To. Whom it may concern:

We are submitting an application for a class II permissive change to the FCC approval.
We changed the following points from the original certification.

Change no. 1)

The antenna configuration has been changed as part of this Class II Permissive Change.
(Please refer to the Antenna Spec and Test report)

	Before	After
Antenna	[PCB Antenna] Antenna A - U-NII-1: 2.27 dBi - U-NII-3: 2.13 dBi - U-NII-4: 1.98 dBi Antenna B - U-NII-1: 2.08 dBi - U-NII-3: 2.13 dBi - U-NII-4: 1.99 dBi	[PCB Antenna] Antenna A: ATMP-A - U-NII-1: 2.12 dBi - U-NII-3: 1.77 dBi - U-NII-4: 1.97 dBi Antenna B: ATMP-B - U-NII-1: 1.96 dBi - U-NII-3: 1.98 dBi - U-NII-4: 1.69 dBi

Note : No electrical or circuit changes have been made to the device. The modification consists solely of the antenna changes detailed above, with all other RF characteristics remaining identical to the originally certified product.

Change no. 2)

RF exposure compliance was re-evaluated for the modified antenna configuration.
(Please refer to the RF Exposure)

Sincerely,



Myoung Gyu Kim / Research Engineer