

Fibocom Wireless Inc.

Date: Jan. 10, 2020
Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

C.C.: SGS Taiwan Limited

Subject: Requesting Class II permissive change for FCC ID: ZMOL860GL

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for FCC ID: ZMOL860GL Original grant date: 11/09/2018,
Applicant: Fibocom Wireless Inc.

The major change filed under this application is :

1. The subject approved module is being used in different host (Portable category Configuration, Host Brand/Model: HP / TPN-C137).
2. SAR Testing is performed to demonstrate RF Compliance.
3. EMC has been evaluated as no degrade the characteristics that reported to the FCC at the initial certification.
4. The difference compared with the original design is adding 2 antennas to this EUT.
Antenna is of same type and lower gain from original approval.

Laptop mode_WWAN

Vendor	Advanced Wireless & Antenna Inc.						
Antenna	Main (PIFA)						
Part Number	AML6Y-10057(DC330024W00)						
Frequency(MHz)	699~716	777~798	814~849	1710~1780	1850~1915	2305~2315	2496~2690
Gain (dBi)	-1.87	-1.31	-3.02	2.39	2.48	2.33	-0.81

Tablet mode_WWAN

Vendor	Advanced Wireless & Antenna Inc.						
Antenna	Main (PIFA)						
Part Number	AML6Y-10057(DC330024W00)						
Frequency(MHz)	699~716	777~798	814~849	1710~1780	1850~1915	2305~2315	2496~2690
Gain (dBi)	-11.68	-12.87	-14.01	-3.75	-5.17	-3.09	-7.49

Best Regards



(Signature)

XueShan Huang/ Certification Engineer
Fibocom Wireless Inc.