

Gosuncn Technology Group Co., Ltd.

Modular Data Re-Use Attestation

We , Gosuncn Technology Group Co., Ltd. confirms that:

Original module	The modules referenced by the entire machine,FCC:2APNR-GL531G
	
1. Model No: -GL531G uses the same module without any modification. The reference module conducts data and the power should be within ± 0.5 to ensure the rationality of the data .	
Original module	
	
The modules referenced by the entire machine	

Gosuncn Technology Group Co., Ltd.



2. When the radiation antenna was changed, we tested all the radiation test cases. The antenna gain is as follows:

RF Power Output and Effective Isotropic Radiated Power
Radiated Spurious Emission
Conducted Emission

Band	Maximum Tune up Tolerance		Antenna Gain (dBi)
	(dBm)	(mW)	
LTE Band 2	24.00	251.19	3.65
LTE Band 4	24.00	251.19	3.63
LTE Band 5	24.00	251.19	3.34
LTE Band 12	24.00	251.19	2.01
LTE Band 13	24.00	251.19	4.60
LTE Band 25	24.00	251.19	3.65
LTE Band 26	24.00	251.19	3.34
LTE Band 66	24.00	251.19	3.63
Wi-Fi 2.4G	17.00	50.12	3.18
Wi-Fi 5GHz (U-NII-1)	15.00	31.62	0.71
Wi-Fi 5GHz (U-NII-2A)	15.00	31.62	0.85
Wi-Fi 5GHz (U-NII-2C)	15.00	31.62	0.21
Wi-Fi 5GHz (U-NII-3)	15.00	31.62	1.26

Signature :

Xiaoting Chen

Printed Name: Xiaoting Chen

Company: Gosuncn Technology Group Co., Ltd.

Gosuncn Technology Group Co., Ltd.

Job Title: Engineer

Email:chenxiaoting@gosuncn.com

Telephone: +86-20-32068888

Company address:6F, 2819 KaiChuang Blvd., Science Town, Huangpu District, Guangzhou City, Guangdong, China. 510530