

DECLARATION OF SIMILARITY

August 16, 2022

To:
FEDERAL COMMUNICATIONS COMMISSIONS
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Dear Sir or Madam:

We Jiangsu Lynkworld IOT Technology Co., Ltd. hereby declare that product: *GNSS/GSM Termina*, model(s): *LW2G-5CL, LW2G-4C, LW2G-4CL, LW2G-5C, LW2G-4Z, LW2G-4ZL, LW2G-5Z, LW2G-5ZL, BTT100* are electrically identical with the same electromagnetic emissions and electromagnetic compatibility characteristics as model: *LW2G-5CL* tested by *BACL*(New Taipei Laboratory), the results of which are featured in *BACL*(New Taipei Laboratory) *Project Number: RXZ220629001*

A description of the differences between the tested model and those that are declared similar are as follows:

FCC ID: 2A4FJLW1G-5CL

1: *LW2G-4C, LW2G-4C, LW2G-4Z, LW2G-4ZL, BTT100* with 4pin connector; *LW2G-5C, LW2G-5CL, LW2G-5Z, LW2G-5ZL* use 5pin connector.

2: *LW2G-4CL, LW2G-5CL, LW2G-4ZL, LW2G-5ZL* are with light sensor, others don't have light sensor.

Model	light sensor	Wire function	
LW2G-5CL	Y	VCC. GND. DIN1. DO1. DIN2	
LW2G-5C		VCC. GND. DIN1. DO1. DIN2	
LW2G-4CL	Y	VCC. GND. DIN1. DO1.	
LW2G-4C		VCC. GND. DIN1. DO1.	
LW2G-5ZL	Y	VCC. GND. DIN1. DO1. DIN2	
LW2G-5Z		VCC. GND. DIN1. DO1. DIN2	
LW2G-4ZL	Y	VCC. GND. DIN1. DO1.	
LW2G-4Z		VCC. GND. DIN1. DO1.	
BTT100		VCC. GND. DIN1. DO1.	

From the table above, we can see the difference are in the DIN2 and light sensor function have or not.

Please contact me should there be need for any additional clarification or information.

Best Regards,

Signature

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