

SparkLAN Communications, Inc.

8F., No.257, Sec. 2, Tiding Blvd., Neihu District, Taipei City 11493, Taiwan (R.O.C.)

Referencing Test Data Attestation Letter

Date: 2022/01/03

FCC ID: RYK-WUBT239ACND

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

To Whom It May Concern:

We, SparkLAN Communications, Inc, declare that the device references the partial data due to the following:

The product, single module, has been granted by FCC dated (2021 / 11 / 25) under FCC ID: RYK-WUBT239ACNBT. The intention of this application is to apply a new FCC ID via reusing radio parameter test data from the fully populated original device.

This new FCC ID: RYK-WUBT239ACND only adds a plastic housing from the original. The device's Circuit, Electrical Parts, and Software are identical to the original FCC ID: RYK-WUBT239ACNBT. We will take full responsibility that the test data as referenced per KDB484596 D01 represents compliance for the new FCC ID.

1. The Circuit, Electrical Parts, radio power, channels and software parameter settings are identical to the original FCC ID, the only difference is as follow:

FCC ID	Product / Model name	Difference
RYK-WUBT239ACNBT	802.11ac/a/b/g/n 2T2R Wi-Fi + Bluetooth 5.0 USB Module / WUBT-239ACN(BT) [PU]	The module without plastic housing
RYK-WUBT239ACND	802.11ac/a/b/g/n 2T2R Wi-Fi + Bluetooth 5.0 USB Dongle / WUBT-239ACN(BT) Dongle	The end product with plastic housing from the original module of FCC ID: RYK-WUBT239ACNBT

2. This application also applicable to KDB 484596 D01 for crossing reference test data from a test report as below:

Original FCC ID	Test report number	Description
RYK-WUBT239ACNBT	4790038917A-US-R1-V0 4790038917A-US-R3-V0 4790038917A-US-R4-V0 4790038917A-US-R0-V0	The verification measurement of outpower level and spurious emission have been performed.

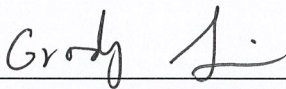
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3. RF exposure is evaluated under new conditions of this application.

Sincerely Yours,

Signed by:



Company Name: SparkLAN Communications, Inc.

Contact Name: Grady Lin

Tel: +886 2 2659 1880

Fax: +886 2 2659 5538

Email: grady.lin@sparklan.com

Address: 8F., No.257, Sec. 2, Tiding Blvd., Neihu District, Taipei City 11493, Taiwan (R.O.C.)