

Realtek Semiconductor Corp.

No. 2 Innovation Road II, Hsinchu Science Park, Hsinchu 300, Taiwan

Tel: 886-3-5780211, Fax: 886-3-5776598

FCC Laboratory

7435 Oakland Mills Rd.

Columbia, MD 21046

SUBJECT: Class II Permissive Change for FCC ID: TX2-RTL8822CE, Model: RTL8822CE

The product, 802.11a/b/g/n/ac RTL8822CE Combo Module, has been granted by FCC dated 11/02/2018 under FCC ID: TX2-RTL8822CE. The modular certified FCC ID: TX2-RTL8822CE has been integrated in Getac Notebook/ Model: S410, S410G4, S410-4012C, S410-4212D, S410-4212E in the previous approval dated 08/26/2021. The intention of this application is to add the new host model S410G5 and S410Y (Y= 10 characters, Y can be 0-9, a-z, A-Z, "-", "_" or blank for marketing purpose and no impact safety related critical components and constructions.) The co-location of multiple simultaneously transmitting modules within this host device as described in this application was also evaluated to demonstrate the compliance on the host device. The host platform models mentioned above are identical. The purpose of different naming is for marketing segmentation purpose only. When the module is integrated into the host device, Bluetooth BR/EDR and Bluetooth LE transmission operations are disabled by embedded software and cannot be enabled or overridden by users through any means.

The module installed into host platform mentioned above is electronically and mechanically identical to the original certified module. Software security remains unchanged from the original application.



Dana Liaw

danaliaw@realtek.com