

Realtek Semiconductor Corp.

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

Request for FCC Class II Permissive Change

August 2, 2019

Federal communications commission
Office of engineering and technology laboratory division
735 oakland mills Road
Columbia, Maryland 21046

Subject: class II permissive change for FCC ID: TX2-RTL8822CE
(original Grant date: 11/02/2018)

This is to request a class II permissive change for 802.11a/b/g/n/ac RTL8822CE
Combo module, Model Name: RTL8822CE, FCC ID: TX2-RTL8822CE.

The Major change filed under this application is:

- The subject approved module is being used in a specific host (portable category configuration: Notebook PC, Brand Name: ASUS, Model Name: **TP401M, J401M**)
- SAR testing is performed to demonstrate compliance.
- The host antenna has the same type as originally approved with lower gains in the intentional transmit frequency bands, RF output power has been reduced from the original filing and therefore radiated performance in the intentional frequency bands is expected to be lower than that measured in the original modular approval.

There is not any other change for this device, including RF parameters (frequency, hardware versions, etc.)



Dana Liaw
Project Manager
Realtek Semiconductor Corp.
886-3-5780211#3164
danaliaw@realtek.com