

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

Date: August 22, 2018

SUBJECT: FCC Class II Permissive Change

We, **Realtek Semiconductor Corp.** hereby declare that the intention of this Class II Permissive Change is to **add a host: Notebook Computer (Model: Lenovo ideapad S530-13IWL*****, 81J7*****, (x=0~9, A~Z, a~z, “-“ or blank, for marketing use only, with no impact on RF compliance / Brand: Lenovo)** to the certified module which was originally granted on **08/29/2016** under FCC ID: **TX2-RTL8822BE**. The antenna information is listed as below:

FCC ID: TX2-RTL8822BE	Certified module	Host
Antenna Type	PIFA	PIFA
Maximum Gain (dBi)	2.4GHz: 3.5 5GHz: 5	2412-2462: 0.42 5150-5350: 1.78 5470-5725: 2.93 5725-5850: 2.93

The module mentioned above has been approved and is electronically and mechanically identical to the original instructions and requirements. Therefore, we, **Realtek Semiconductor Corp.**, take the responsibility to ensure each module complied with all requirements after integration in the host.

Should you have any comments, please have my best attention. Thank you.

Sincerely Yours,



Dana Liaw / Project Manager
Realtek Semiconductor Corp.
Tel: 886-3-5780211
Fax: 886-3-5776598
E-mail: danaliaw@realtek.com