

# ASUSTeK COMPUTER INC.

1F., No. 15, Lide Rd., Beitou Dist., Taipei City 112, Taiwan

## Class II permissive change letter

September 26, 2020

To Whom It May Concern:

The purpose of this letter is to request Class II Permissive Change for:

FCC ID: **MSQAX201NG**

Original Grant Date: **03/08/2019**

Pursuant to CFR 2.1043, ASUSTek COMPUTER INC. hereby requests a Class II Permissive Change.

Modification:

Change#1: Additional Chassis added, ASUSTeK, model number: TP470E, J470E, R460E, SF470E.

| Brand | Model No. | Difference  |
|-------|-----------|---|
| ASUS  | TP470E    | All models are electrically identical, different model names are for marketing purpose. |
|       | J470E     |   |
|       | R460E     |   |
|       | SF470E    |   |

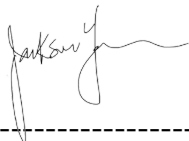
The representative test sample is TP470E.

Change #2 Reduce Main and Aux Wi-Fi Output Power through the Gravity Sensor(G-sensor) and BIOS respectively , and SAR were evaluated accordingly (Bluetooth Output Power don't be changed ).

Change #3 Add two antennas (INPAQ, AWAN) to WLAN module which have the same antenna's type (PIFA) with original grant, and each antenna gain is lower.

Change #4 Add 2 to 1 switch circuit to connect with Main port of WLAN Module for Aux 0 and Aux 1 antennas only one of the two antennas can be selected at the same time.

Sincerely,



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