

# ASUSTeK COMPUTER INC.

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

## Class II Change Letter

Date: 2020/6/8

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change

FCC ID: MSQ-RTAXJ300 / Grant Date: 08/23/2019, 09/23/2019

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

The model name shall be same as before.

Modification:

1. Adding three model names: RT-AX3000, RT-AX5400, TUF-AX3000
2. Adding an equipment name: Dual Band Wi-Fi Router
3. Adding the SKU 3 / SKU 4 / SKU 5

| SKU   | Material                          | 5G PA    | Housing Size                  | Light Board                                                    | Brand                                                        | P/N                                                               |
|-------|-----------------------------------|----------|-------------------------------|----------------------------------------------------------------|--------------------------------------------------------------|-------------------------------------------------------------------|
| SKU 3 | RJ-45 port was covered by metal.  | SKY85743 | 265.00mm x 158.39mm x 54.99mm | The design of light board of SKU 4 is different with SKU 1~3/5 | LAN port : NETSWAP / Mingtek<br>WAN port : NETSWAP / Mingtek | LAN port : NS773602 / HN36201CG<br>WAN port: NS771802 / HN18101CG |
| SKU 4 | RJ-45 port was covered by metal.  | SKY85743 | 275.50mm x 170.40mm x 65.00mm |                                                                |                                                              |                                                                   |
| SKU 5 | RJ-45 port was covered by plastic | QPF4516B | 223.62mm x 129.48mm x 32.9mm  |                                                                |                                                              |                                                                   |

4. Adding three adapters

| Equipment Name | Brand Name | Model Name | Type | Country Code | Rating                                              |
|----------------|------------|------------|------|--------------|-----------------------------------------------------|
| Adapter        | Delta      | ADP-33AW B | -    | G            | INPUT: 100-240V ~ 1A, 50-60Hz<br>OUTPUT: 19V, 1.75A |
| Adapter        | Delta      | ADP-33AW B | -    | L            | INPUT: 100-240V ~ 1A, 50-60Hz<br>OUTPUT: 19V, 1.75A |
| Adapter        | Delta      | ADP-33AW Y | -    | -            | INPUT: 100-240V ~ 1A, 50-60Hz<br>OUTPUT: 19V, 1.75A |

5. Revise the application address to "1F., No. 15, Lide Rd., Beitou, Taipei 112, Taiwan" from "4F, No. 150, Li-Te Rd., Peitou, Taipei 112, Taiwan".

6. Adding U-NII-2C bands (5470~5725 MHz) for this device.

7. Adding mesh mode.

8. Adding 160MHz in Zero-Wait.

The device operates in the TDWR band.

The product enables U-NII-2C bands via Firmware by factory.

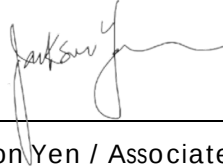
There is no change in hardware or in existing RF relevant portion.  
There is no any software that can be modified by end-user.

Sincerely,

Applicant's company name : ASUSTeK COMPUTER INC.

Applicant's company address : 1F., No. 15, Lide Rd., Beitou, Taipei 112, Taiwan

Signature

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Name and Job Title : Jackson Yen / Associate Vice President

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