

ASUSTeK COMPUTER INC.

4F, No. 150, Li-Te Rd., Peitou, Taipei 112, Taiwan

Class II Change Letter

Date: 2019/12/03

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change
FCC ID: MSQ-RTHR00 / Grant Date: 10/04/2018

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

The model name shall be same as before.

Modification:

This product is an extension of original report under Sporton project number: 812227-03

- Update the test rule of 5GHz Band 4 to "15.407 (b)(4)(i)" from "15.407 (b)(4)(ii)".
- Add a Manufacturer " Arcadyan Technology (Vietnam) Co., Ltd." and " Ba Thien Industrial Park, Ba Hien commune, Binh Xuyen district, Vinh Phuc Province, Viet Nam"
- Add the second sources (EUT3 and EUT4). Please refer as below.

EUT	SKU	LAN Transformer		Power IC		2.5G phy chip	
		Brand Name	P/N	Brand Name	P/N	Brand Name	P/N
1	1	SWAPnet	NS777202*1	Richtek	RT6220	Broadcom	BCM84880
		SWAPnet	NS771802*1	Richtek	RT6217		
2	2	Mingtek	HN8001VG*1	Richtek	RT6220	Broadcom	BCM84880
		Mingtek	HN18101HF*1	Richtek	RT6217		
3	3	SWAPnet	NS777202*1	MPS	MP8765	Broadcom	BCM54991
		SWAPnet	NS771802*1	MPS	MP2315		
4	4	Mingtek	HN8001VG*1	MPS	MP8765	Broadcom	BCM54991
		Mingtek	HN18101HF*1	MPS	MP2315		

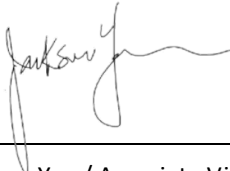
- Add a new adapter (Brand: DELTA, Model:ADP-65GD D)
- Add a set of antennas (Brand:Walsin, P/N: RFDPA161000SBLB802) with the same type and same gain.

There is no any software that can be modified by end-user.

Sincerely,

Applicant's company name : ASUSTeK COMPUTER INC.

Applicant's company address : 4F, No. 150, Li-Te Rd., Peitou, Taipei 112, Taiwan

Signature : 

Name and Job Title : Jackson Yen / Associate Vice President

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