

MediaTek Inc.

No. 1, Dusing 1st Rd. Hsinchu Science Park, Hsinchu City, Taiwan

Class II permissive change letter

February 15, 2023

To Whom It May Concern:

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

FCC ID: **RAS-MT7902**

Original Grant Date: **05/03/2022**

Pursuant to CFR 2.1043, MediaTek Inc. hereby requests a Class II Permissive Change.

Modification:

Change #1: Additional Chassis added, ASUSTeK, model number: TP3604V,R3604V,J3604V

Host information			
Brand	Product Name	Model No.	Difference
ASUS	Notebook PC	TP3604V	All models are electrically identical, different model names are for marketing purpose.
		R3604V	
		J3604V	
The representative test sample is TP3604V.			

Change #2 Add two antennas to WLAN module which have the same antenna's type (PIFA) with original grant, and each antenna gain is lower. The lower gain antennas have been used in this host, the CBP measurement by the lowest gain (-20 dBi) has been well evaluated, based on initial modular approval.

Change ##3 Reduce the Output Power through firmware, and SAR measurement were evaluated.
(Only reduce Wi-Fi Output Power, Bluetooth Output Power haven't changes).

Sincerely,



Stella Chang / Manager

Tel: + 886-3-5600868

Email: Stella.Chang@mediatek.com