

# MediaTek Inc.

No. 1, Dusing 1st Rd., Hsinchu Science Park Hsinchu City 30078, Taiwan

**Date:** 2021/7/05

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD21046

Dear FCC,

We hereby confirm that the following information is correct and applicable to our product FCC ID: RAS-MT7922A12L, MediaTek 2TX 11ax (WiFi6E) BW160 + BT/BLE Combo Card.

1. Is the US country code set on the module and not changeable?

Country code is factory set in the module and is independent of the host and cannot be changed by user.

2. Is the CBP contained in the module and not host dependent?

Yes, CBP detection function is contained in the module, and not host dependent.

3. Clearly identify which is the module? Is it just the area covered with a shield on the whole PCB? Identify this in the external pictures exhibit.

Sorry for the confusion, the module includes everything in the external photo.

4. You need to list the highest and lowest gain of antenna that can be used. Lowest gain determines the CBP threshold and it is important that this information is identified. You would need to list the highest and lowest gain antennas that can be used with the module in the grant notes as well.

We offer only one antenna (RFMTA311020EMMB301) for 6G band operation. We will warn the system integrator that only the tested antenna can be used in 6G operation and all other antenna will require a C2PC or new ID. Please see revised user manual.

Best regards,



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