



Class II Permissive Change Letter

Date: July 20, 2026

FCC ID: MSQ-MT7925B22M

Original Grant Date: February 15, 2024 of equipment class DSS/DTS/NIH/6CD and February 10, 2026 of equipment class 6VL.

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

Modification:

- Change #1:** The subject approved module is integrated in a new host (Product: Notebook PC, Model: H7407I 、J7407I).
- Change #2:** The hardware design of this transmitter that may affect compliance is remained unchanged in this permissive change application.
- Change #3:** The security mechanism according to section II of KDB 594280 D02 is remained unchanged as it reported to the FCC at the initial certification.
- Change #4:** SAR Test report is provided to demonstrate RF exposure Compliance.
- Change #5:** The relevant Verification Testing has been done to ensure the compliance of EMC requirement as KDB 996369 Q12, and the results belong to Class I permissive change as defined in FCC 2.1043 rule.
- Change #6:** Reduce Wi-Fi output power through software controlled by MediaTek that cannot be changed by end user and SAR were evaluated accordingly.
- Change #7:** Adding new antenna(s), that meet FCC Part 15 equivalent-type, please refer antenna report for details. After comparing its gain value with the originally certified one, confirm that it is lower, yet still higher than the minimum antenna gain (-13.91dBi) used in the CBP test.

Thank you for your attention to this matter.

Sincerely,

Jackson Yen / Associate Vice President
ASUSTeK COMPUTER INC.