

ASUSTeK COMPUTER INC.

Date: April 23, 2026

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Requesting permissive change

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for
FCC ID: MSQ-RTL8852CE, Original grant date: September 16, 2024

The major changes filed under this application are as follows:

1. The subject approved module is integrated into a new host (Product: Notebook PC, ASUS ExpertBook, Models: P5605CAA and V5605CAA).
2. The hardware design of this transmitter that may affect compliance remains unchanged in this permissive change application.
3. The security mechanism according to Section II of KDB 594280 D02 remains unchanged from what was reported to the FCC at the time of initial certification.
4. The SAR test report is provided to demonstrate RF exposure compliance, and the host device enables the TAS (Time-Averaged SAR) function.
This host uses Realtek TAS Control 1.0 technology. The DUT has been configured with the Realtek TAS Control 1.0 parameters for testing, as described in the test report. For detailed TAS implementation, please refer to the TAS operation description provided by the module vendor in the document **FCC RTK TAS sample report.pdf**.
5. The relevant verification testing has been performed to ensure compliance with the EMC requirements of KDB 996369 Q12. The results qualify as a Class I permissive change as defined in FCC 2.1043.
6. The Wi-Fi output power is reduced through software controlled by Realtek. This setting cannot be changed by the end user, and SAR was evaluated accordingly.
7. New antenna(s) have been added that meet the equivalent-type requirements of FCC Part 15. Please refer to the antenna report for details. After comparing the gain values with the originally certified antenna, it is confirmed that the new antenna gain is lower, but still higher than the minimum antenna gain (-5 dBi) used in the CBP test.

Sincerely,

(Signature)



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