

Realtek Semiconductor Corp.

No. 2 Innovation Road II, Hsinchu Science Park, Hsinchu, Taiwan

Power of Attorney

Date: 2026/5/6

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia MD 21046
USA

Attention: Application Examiner / Review Engineer

Subject: Request for a Change in Identification per Section §2.933 of the FCC Rules

To Whom It May Concern:

We, the undersigned, hereby authorize ASUSTeK COMPUTER INC. to market our product under their identification.

The original identification is FCC ID: TX2-RTL8852CE

The original granted date is 5/12/2025, 7/24/2025

The new identification is FCC ID: MSQ-RTL8852CE

Application	Grant date
Original application for 6VL	5/12/2025
C2PC for 6VL: 1. The addition of a slot antenna enables very low power support in the 6GHz band UNII 5~8 (equipment class code: 6VL) through SW change. 2. For Monopole, PIFA, Dipole antennas, add Very Low Power function for 6GHz (UNII 6 and 8) through SW change due to the original 6VL certified antennas (Monopole, PIFA, Dipole) available for UNII 5, 7 only.	7/24/2025

Respectfully,

Applicant's company name : Realtek Semiconductor Corp.

Applicant's company address : No. 2 Innovation Road II, Hsinchu Science Park, Hsinchu, Taiwan

Signature

: 

Name and Job Title : Dana Liaw / Project Manager

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