

Realtek Semiconductor Corp.

No. 2, Innovation Road II, Hsinchu Science Park, Hsinchu 300, Taiwan

June 24, 2026

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

To Whom It May Concern

This is to request a Class II Permissive change for FCC ID: **TX2-RTL8852B**, Originally
Date of Grant: **10/10/2022**

The change under this application is to :

The original certified RTL8852B module is installed in the host Notebook PC.

Change #1: Additional platforms added, the Host Product: **Notebook PC**; the Host
Model Name: **S5652M / K5652M / V5652M**; the Host Brand Name: **ASUS**

Brand	Model Number	Difference
ASUS	S5652M / K5652M / V5652M	All models are electrically identical, different model names are for marketing purpose.
Note: The representative test sample is S5652M.		

Change #2: Addition antennas added, the antenna type is PIFA, the antenna gains
are lower than the original application.

Except for the above differences, the hardware design is identical with the original
grant.

Sincerely,

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