ASUSTEK COMPUTER INC.

1F., No. 15, Lide Rd., Beitou, Taipei City 112, Taiwan

Class II Change Letter

Date: 2024/5/29

Federal Communications Commission 7435 Oakland Mills Road Columbia MD 21046 To Whom It May Concern: Request for Class II Permissive Change

FCC ID: MSQ-RTBE6X00 / Grant Date: 11/22/2023

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

Modification:

- 1. Add the standard Power Access Point for this device via Firmware by factory.
- 2. Add model name: BE30000
- 3. Add the EUT 2-3 described as below.

EUT	H/W version	Barometric pressure sensor (location:U102)	Integrated circuit packaging (location:UP1)	X'TAL (Location: Y202)	Components and antenna connector of GPS
EUT1	R1.30	without	FCBGA Package Brand: Broadcom Model: BCM84891L	With	With
EUT2	R1.40	with	FCFBGA Package Brand: Broadcom Model: BCM84891L	Without	Without
EUT3	R1.40	with	FCBGA Package Brand: Broadcom Model: BCM84891L	Without	Without

Note:

- 1. There is no software that can be modified by end-user.
- 2. No influence on Antenna as mention modification above. Antenna report is the same as the original filing.
- 3. No effection on radio parameters and the device is being electrically identical.

Respectfully,

Applicant's company name : ASUSTeK COMPUTER INC.

Applicant's company address : 1F., No. 15, Lide Rd., Beitou, Taipei City 112, Taiwan

Signature :

Name and Job Title : Jackson Yen / Associate Vice President

E-Mail : Jackson_Yen@asus.com

Tel : (886)2-2894-3447

Fax : (886)2-2898-7364