

## Class II Permissive Change Letter

August 6, 2024  
MSBD-23-F018

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

Re: Class II Permissive Change Application for Panasonic Limited Single Modular, Model WW23B under  
FCC ID: ACJ9TGWW23B / Certified Under FCC Parts 22H, 24E, 27, 90, 96  
(Date of Original Grant: 05/23/2024) for Installation within Panasonic Personal Computer Model CF-33 (mk4)

To whom it may concern:

Pursuant to CFR§ 2.1043, Panasonic Corporation of North America hereby requests a Class II Permissive Change for its application with FCC ID: ACJ9TGWW23B.

This change represents:

1. Adding RF Exposure condition for specific host device, Panasonic Personal Computer Model CF-33 (mk4)
2. This module used in the Host PC CF-33 (mk4) has the power reduction mode which is specially programmed and tuned by proximity sensor to operate at a lower power setting than the original maximum power to ensure that the output power does not exceed the targets described in the SAR Report.
3. This transmitter module is co-located and simultaneously transmitted with both wireless modules.
  - Wireless Module Model: WL22B with pre-existing FCC ID: ACJ9TGWL22B
  - RFID Module Model: RI23D (New application with FCC ID: ACJ9TGRI23D)
4. Added LTE B42 under Part 27Q (3450-3550 MHz) and LTE B42 under Part 96 by S/W.
5. Antenna gain & Conducted power have been changed under Part 96

Frequency Band LTE B48	Max. Ant. Peak Gain (dBi)	Max. Average conducted power (dBm)
Old	0	23
New	1.53	19

6. The Host PC CF-33mk4 neither support LTE B41/B71 nor support LTE uplink carrier aggregation, which is disabled via software at the factory.
7. No other radio parameters have been changed.

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Sincerely,



Ben Botros  
Manager – Regulatory and Compliance  
Panasonic Corporation of North America