

## Class II Permissive Change Letter

May 18, 2022  
MSBD-22-F006

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

Re: Class II Permissive Change Application for Panasonic Single Modular under  
FCC ID: ACJ9TGWW22B / Certified Under FCC Parts 22H, 24E, 27, 90, 96  
for Installation within Panasonic Personal Computer Model CF-33 (mk3)

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: ACJ9TGWW22B. (Issue Date of Original Grant: 04/07/2022)

This change represents:

1. Adding RF Exposure condition for specific host device, Panasonic Personal Computer Model CF-33
2. This module used in the Host PC CF-33 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 the wireless module of WLAN module, and the simultaneous transmission is considered in this application.
  - WLAN Module FCC ID: ACJ9TGWL22B
4. Adding Antenna with below antenna gain changes. Conducted power is not changed.

Frequency Band	Before Max. Ant. Peak Gain (dBi)	After Max. Ant. Peak Gain (dBi)
Band 42	0.92	2.71
Band 48	0.92	1.53

No other radio parameters have been changed.  
Thank you for your attention in this matter.

Sincerely,



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