

Request for Class II Permissive Change

February 10, 2026
MSBD-25-F015

Federal Communications Commission
Office of Engineering and Technology
Laboratory Division
7435 Oakland Mills Rd
Columbia MD 21046 USA

**Re: Class II Permissive Change for FCC ID: ACJ9TGWW24A, Model WW24A
For Installation in FZ-56**

To whom it may concern:

The product, Radio Module, has been granted by FCC dated 07/10/2025 under FCC ID: ACJ9TGWW24A. The intention of this application is to enable the modular certified FCC ID: ACJ9TGWW24A to be integrated in Panasonic Personal Computer Model: FZ-56 with the following changes:

- a. Disable the following bands of LTE/5G NR feature when installed in above-mentioned platform:
 - LTE Band 106 (900 MHz Band)
 - LTE Band 42
 - 5G NR n30
 - 5G NR n78
- b. Enable the following bands of LTE/5G NR feature when installed in above-mentioned platform:
 - uplink CA mode of LTE Band 48B
 - uplink CA mode of LTE Band 66B
 - uplink CA mode of LTE Band 2C
 - MIMO 2TX mode of 5GNR n48
 - SRS 2TX mode for 5GNR n41, n48, n77
 - Bandwidth 10MHz/15MHz for 5GNR n41
- c. Collocation with wireless LAN module (Model: WL24A) with FCC ID: ACJ9TGWL24A and RFID module (Model: RI24A) with FCC ID: ACJ9TGRI24A or RFID module (Model: RI23B) with FCC ID: ACJ9TGRI23B, whose SAR test data are included in this application.

Thank you for your attention in this matter.

Sincerely,



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