
Class II Permissive Change Letter

June 14, 2012
ITP-12-F003

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

Re: Class II Permissive Change Application for Panasonic Single Modular Model WL12B under
FCC ID: ACJ9TGWL12B / Past Certified Under FCC Parts 15B and 15C
Addition of 2.4GHz External Antenna and Co-location with WWAN and Bluetooth transmitters

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: ACJ9TGWL12B granted on June 11, 2012 by Compliance Certification Services.

This change represents the following;

- 1) Adding 2.4GHz Whip antenna with maximum gain: 5dBi under FCC Part 15C (DTS)

The 2.4GHz whip antenna cannot be connected directly to Panasonic Host PC Model CF-53 and is always connected via Car Mounter. The 2.4GHz whip antenna is provided with the Car Mounter and is professionally installed by only person authorized by Panasonic. Also, the 2.4GHz whip antenna is intended for mounting on the rooftop of vehicle. Hence, a minimum 20cm separation between 2.4GHz whip antenna and user's body is maintained.

- 2) The Maximum Permissive Exposure (MPE) under FCC Part 15C (DTS) which demonstrates compliance for WL12B Module with FCC CFR 47 §1.1310 and 2.1091 for the collocated simultaneous transmission in mobile exposure conditions.

The MPE analysis is valid for transmitters operating within the parameters used for analysis.

This change does not affect the FCC Part 15 (JBP) because of no changes to digital device.

Sincerely your,

Richard Mullen

Richard Mullen
Group Manager
Product Safety & Compliance Division