
Letter of Agency

November 2, 2011
PHC-SJ11-F006

TUV Rheinland of North America, Inc.
Product Safety Division 762 Park Avenue
Youngsville, North Carolina USA

To Whom It May Concern:

Panasonic Corporation of North America hereby authorizes TUV Rheinland Japan Ltd. to act on behalf in all manners relating to application for equipment authorization, including signing of all documents relating to these matters. Any and all acts carried out by them on our behalf, shall have the same effect as acts of our own. This authorization is valid for a period of one year from the date of this letter.

Product Name: Panasonic *Bluetooth*® Module ¹
Model WCA-088-XX (XX represents firmware codes e.g. AT, CF or ST)

FCC ID: ACJ927153TX

FCC Rule Part: FCC Part 15C, Section 15.247

Equipment Classification: Bluetooth Transmitter / Full Modular Approval

Product Specification: 79 Channel Operation within 2402 ~2480 MHz / V2.1 + EDR

Type Modulation: Frequency Hopping Spread Spectrum / GFSK, $\pi/4$ DQPSK, 8DPSK

Rated RF Output: Maximum Peak Conducted RF Output Power is 4.305 mW
(Maximum Calculated EIRP RF Output Power is 6.981 mW)

Antenna Gain: 2.1 dBi printed antenna

RF Exposure Evaluation: Bluetooth Module satisfies RF Exposure Evaluation as portable device with less than 20 cm spacing between antenna and user's body. This is in accordance with FCC's KDB 447498, which does not require SAR evaluation for Bluetooth transmitter if its average output power is less than the power threshold of 60/f(GHz).

Applicant & Grantee: Panasonic Corporation of North America (PNA)
One Panasonic Way, Secaucus, NJ 07094 USA

FRN Number: 0003762242

Responsible Applicant: Panasonic Healthcare Co., Ltd. (PHC)
Medical Instruments & Hospital System Business Unit
Attn.: Tomohiro Watanabe / Product Safety & Regulations Team
E-mail: watanabe.tomohiro@jp.panasonic.com

¹ This BT Transmitter can be installed within Audio Transmitter, Model WH-0M1301A, which gets hard-wired plugged into audio output device and transmits to Hearing Hub Model WH-0M1101A, which will be separately certified under FCC ID: ACJ927152TX.

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We certify that we are not subject to denial of federal benefits, that includes FCC benefits, pursuant to Section 5301 of the Anti-Drug Abuse ACT of 1988, U.S.C. 862. Further, no party, as defined in 47 CFR 1.2002(b), to the application is subject to denial of federal benefits, that includes FCC benefits.

This application for dual equipment authorization has not been submitted to any other TCB for certification.

Sincerely yours,

Richard Mullen

Richard Mullen
Group Manager
Product Safety and Compliance Division