

Amended: April 25, 2007
Issued: April 18, 2007
AVG-07-U027

Federal Communication Commission
Equipment Authorization Division / Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

To Whom It May Concern:

Panasonic Corporation of North America hereby authorizes Intertek ETL Semko to act as both our testing facility and FCC agent in the preparation of TCB Certification application for a one year period for the below described product.

Product Name: Receiver Model RP-BT10R
Unique Identifier: FCC ID: ACJRPBT10R

Product Function: Digital Wireless Earphones (transceiver) handsfree receives music from iPod Base, which will be separately TCB certified under FCC ID: ACJRPBT10T. Also, this product provides hands free communications with cellular telephone and connects to either AC Adaptor or PC's USB port for internal battery charging purpose.

Product Specification: Bluetooth Version 2.0 with Enhanced Data Rate of 3.0 Mbps / Power Class 2
Carrier Frequency: 2402 ~ 2480 MHz
Rated RF Output: Maximum Peak RF Conducted Output Power 2.74 mW

FCC Rule Parts: Part 15C, Section 15.249 Certification for Digital Transmission System

Antenna: Internal antenna, multilayer ceramic with 0 dBi peak antenna gain.

RF Exposure Evaluation: The maximum source-based time averaging duty factor in operation is 3.16%. The radiated and conducted E.I.R.P. source-based time-averaged output power is less than the exemption power limit for General Public Use; therefore, it is concluded that the handsfree is exempt from SAR Evaluation.

Applicant & Grantee: Panasonic Corporation of North America
One Panasonic Way, Secaucus, NJ 07094

FRN Number: 0003762242

Responsible Manufacturer: Victory Concept Industries Ltd.
4/F,CAC Tower, 165 Hoi Bun Road,
Kwun Tong, Kowloon, Hong Kong

Manufacturer Contact: Ms. Phoebe Chan
phoebe@victoryconcept.com.hk

In accordance with provisions of Section 0.457(d) of the Commission's Rules and Section 552(b)(4) of the Freedom of Information Act, we request permanent confidentiality for the transmitter exhibits which contain Operation Description, Parts Lists, Block Diagram and Schematic Diagram. These exhibits contain proprietary, confidential and trade secrets material, which would not be routinely made available for public inspection.

Thank you for your attention to this matter.

Prepared by:

Erica Martinez

Erica Martinez
RF Engineer
Product Safety & Compliance Division

Reviewed by:

Richard Mullen

Richard Mullen
Group Manager
Product Safety & Compliance Division