
Power of Attorney

October 18, 2007
PCTP-07-F007

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

To whom it may concern;

We, the undersigned, Panasonic Corporation of North America, hereby authorizes Nemko Canada to act on our behalf in all matters relating to the preparation of TCB Certification application for the below described product in compliance with FCC Part 15D. Any and all acts carried out by Nemko Canada on our behalf shall have the same effects as acts of our own for a period of one year.

Type Equipment: Isochronous UPCS Portable Handset
Product Name: 1920~1930 MHz Digital Cordless Telephone System
FCC ID Handset Unit ACJ96NKX-TGA930
Applicant & Grantee: Panasonic Corporation of North America
One Panasonic Way, Secaucus, NJ 07094
FRN Number: 0003762242
Responsible Manufacturer: Panasonic Communications Co., Ltd.
Responsible Sales Company: Panasonic Consumer Electronics Company

Sincerely yours,



Richard Mullen
Group Manager
Panasonic Corporation of North America
Product Safety and Compliance Division

FCC Cover Letter / Product Description

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

To whom it may concern;

Panasonic Corporation of North America requests TCB Certification for the below described product, which is in compliance with FCC Part 15D.

Type Equipment: Isochronous UPCS Portable Handset
Product Name: 1920~1930 MHz Digital Cordless Telephone System
FCC Part & Equip Class: FCC Part 15D / UPCS Portable TX Held to Ear / Equip Classification Code PUE
Model Number: KX-TGA930
FCC ID: ACJ96NKX-TGA930
IC: 216A-KX-TG9331
Frequency Range: 1921.536 ~ 1928.448 MHz
Number Channels: 5 RF Channels, 5x12 = 60 TDMA Duplex Channels
Type Modulation: GFSK (Gaussian Frequency Shift Keying)
Rated Output Power: 0.100 Watts Peak Power
Type Power Supply: NiMH Rechargeable Batteries / 2x 1.5V type HHR-65AAAB
Handset Battery Charger: Model PNLC1001YAT
Antenna: Permanently attached 1 monopole antenna and 1 inverted-F antenna with antenna gain less than 3.0 dBi
RF Exposure Evaluation: SAR for Portable Operation. The handset satisfies RF exposure evaluation with acceptable SAR test results with zero spacing between antenna and head and body while used in provided plastic belt clip holder. The User Manual is provided with RF exposure warnings, which includes: (1) To comply with FCC RF exposure requirements, the base unit must be installed and operated 20 cm (8 inches) or more between the product and all person's body (excluding extremities of hands, wrist and feet); (2) This product may not be collocated or operated in conjunction with any other antenna or transmitter and (3) The handset may be carried and operated with only the specific provided belt-clip. Other non-tested belt-clips or similar body-worn accessories may not comply and must be avoided.
UTAM Affidavit: UTAM Subscriber Agreement has already been signed.
Remarks: The subject Handset will be marketed with Base and the Base will be FCC Part 15D TCB certified by Nemko Canada under FCC ID: ACJ96NKX-TG9331 and FCC Part 68 certified by CCL under US: ACJW401BKX-TG9341.

Sincerely yours,



Richard Mullen
Group Manager

Panasonic Corporation of North America
Product Safety and Compliance Division