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Letter of Agency

March 19, 2013  
PDBU-13-FM01

Federal Communications Commission  
Equipment Authorization Division  
7435 Oakland Mills Road  
Columbia, MD. 21046

To Whom It May Concern:

Panasonic Corporation of North America hereby authorizes TUV Rheinland Japan Ltd. to act on our behalf in all matters relating to this Certification approval for portable 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.

Equipment Name:	Electronic Pen for Interactive Plasma Display, Model DKB-DP13 <sup>1</sup>
Equipment Classification:	Digital Transmission System / Classification Code DTS
FCC Rule Part:	FCC Part 15, Subpart C, Section 15.247
FCC ID:	ACJ-DKBDP13
Transmitter Frequency Range:	2425 ~ 2475 MHz
Compatibility Spec:	IEEE 802-15.4 (ZigBee) / Usage on 3 Channels Wireless Personal Area Network (WPAN)
RF Output Power:	Rated RF Output Power is 0.0004 Watts (0.4 mW)
Type Antenna:	Printed Loop Antenna with 0.8 dBi antenna gain
Remarks:	The subject Electronic Pen is for portable usage with Panasonic Interactive Plasma Display <sup>2</sup> and has no minimum spacing requirements between antenna and person's body to satisfy RF exposure evaluation
Applicant & Grantee:	Panasonic Corporation of North America One Panasonic Way, Secaucus, NJ 07094 USA

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<sup>1</sup> The subject Electronic Pen will be marketed with Charger, with 120 kHz inductive charger circuitry, and will be DoC authorized under FCC Part 18. Also, this Electronic Pen will be used with SMK ZigBee Electronic Pen Adaptor, Model SSR-RFNANO, which was certified under FCC ID: GT3FC015.

<sup>2</sup> End-product Interactive Plasma Display will be FCC Part 15B authorized under DoC to demonstrate compliance with Class B limits.

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This authorization is valid for one year period or sooner if provided with written notice from the applicant. This application for the subject equipment has not been submitted to another TCB for certification.

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.

Thank you for your attention to this matter.

Sincerely,

*Richard Mullen*

Richard Mullen  
Group Manager  
Product Safety & Compliance Division

Cc: Toru Ando / AVC/PDBU / [ando.toru@jp.panasonic.com](mailto:ando.toru@jp.panasonic.com)  
Panasonic Corporation  
AVC Networks Company  
Display Devices Business Group  
Professional Display Business Unit