

Letter of Attorney

February 13, 2009
AVSG-08-F002A

TUV SUD PSB Pte Ltd.
1, Science Park Drive
Singapore 118221

To Whom It May Concern:

Panasonic Corporation of North America hereby authorizes TUV SUD PSB Pte Ltd. to act as both our testing facility and FCC agent in the preparation of TCB Certification application for a one year period. This product is being submitted for full mobile modular transmitter approval in compliance with FCC Part 15C, Section 15.247 and FCC Public Notice DA 00-1407. This Class II Permissive Change is in accordance with Section 2.1043 and is intended to report change in capacitor C165 from 470pF to 27pF ratings to improve performance due to power drop when the distant between the wireless unit and the host unit increases.

Product Name:	RF Transceiver Module, Model SH-TR70A
FCC ID:	ACJT09002
Product Specification:	Three Channel Operation within 2412 ~2462 MHz
Type Modulation:	Direct Sequence Spread Spectrum
Rated RF Output:	Maximum Peak Conducted RF Output Power is 0.0977 Watts (Maximum EIRP RF Output Power is 0.0489 Watts)
Antenna Gain:	-3 dBi
AC Adaptor:	DE-922A
RF Exposure Evaluation:	This product satisfies RF Exposure Evaluation with calculated Maximum Permissive Exposure.
RF Exposure Notice:	Operating Instructions provide warning notice regarding recommended minimum 20 cm spacing between antenna and user's body and must no be co-located or used with another antenna or transmitter.
FCC Equipment Class:	Part 15C, Section 15.247 / Low Power Communication Device
Applicant & Grantee:	Panasonic Corporation of North America One Panasonic Way, Secaucus, NJ 07094
FRN Number:	0003762242
Responsible Manufacturer:	Panasonic AVC Networks Singapore Pte Ltd. 202, Bedok South Avenue 1 Singapore 469332

Thank you for your attention to this matter.

Sincerely,

Richard Mullen

Richard Mullen
Group Manager

Cc: Mr Ho Yip Leong / Vincent Yee / PAVCSG