



ELECTRONICS

SAMSUNG ELECTRONICS AMERICA, INC.
American QA Lab
18600 Broadwick St.
Rancho Dominguez, CA 90220

Date: **January 11, 2011**

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road, http
Columbia, MD 21046

RE: FCC ID: A3LSWDSC01C
CRN: 94378 (TC214247)

Dear Mr. Dayhoff:

This letter is in reference to your email dated December 15, 2010 requesting additional information on the above-referenced FCC ID.

1) Provide a channel plan for this device showing the channels that have active scanning or passive scanning. Active scanning is where the device can transmit a probe (beacon) and passive scanning is where the device is can listen only with no probes.

The SC-01C supports passive scanning only. The device does not send any beacons transmissions when searching for a master. Please refer to the attestation letter uploaded with this response. The 5GHz channels and frequencies supported by this device are listed in the attestation letter.

2) Verify that this device does not have ad-hoc mode.

The device does not support ad-hoc or peer-to-peer mode. Please refer to attestation letter uploaded with this response. Please note that this information was included in the original filing under Operational Description page 2.

3) Verify that this application contains a complete User's Manual and/or Professional Installers Manual. If the manual is not complete, upload an updated User's Manual exhibit.

The User's Manual submitted is complete and contains all information pertaining to the devices capability. Please note that this FCC ID is marketed for the Japanese market so the final manual will be printed in Japanese only and there is no Professional Installers manual available for this device. However, an overview document of the module used for WLAN operation has been uploaded as Operational Description (Broadcom Confidential Document) in lieu of the Professional Installers Manual for your review.

If you have further questions, please contact us or PCTEST Lab.

Sincerely,

Peter Ra
General Manager
American QA Lab
SAMSUNG Electronics America INC.