



BROADCOM CORPORATION

190 Mathilda Place, Sunnyvale, CA

Phone: 408-543-3300
Fax: 408-543-3399

Date: March 26, 2012

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

Attn: OET Dept.

Ref: Original application, FCC ID: QDS-BRCM1065
Applicant: Broadcom Corporation

Dear Examiner,

We, Broadcom Corporation, hereby declare that the model BCM94330UARTSDB, FCC ID: QDS-BRCM1065 has the following frequency scanning plan:

Active scan on 2412-2462MHz;
Passive scan on 2467-2472MHz.

The model BCM94330UARTSDB will not allow the user to select any non-US frequency. The product maintains a list of channels/frequencies and does not allow "Ad-Hoc", WiFi direct or any other transmission on non-US frequencies, unless under the control of a master device. This includes transmissions for beacons, ad-hoc and peer-to-peer modes.

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

A handwritten signature in black ink, appearing to read "Daniel Lawless".

Daniel Lawless
Director of Engineering, Systems Operations
Broadcom Corporation
190 Mathilda Place
Sunnyvale, CA 94086



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Industry Canada
Certification & Engineering Bureau
P.O. Box 11490, Station H
3701 Carling Ave., Building 94
Ottawa, Ontario K2H 8S2

Attn: Certification Bureau

Ref: Original application for IC Certification No: 4324A-BRCM1065
Applicant: Broadcom Corporation

Dear Examiner,

We, Broadcom Corporation, hereby declare that the model BCM94330UARTSDB, IC ID: 4324A-BRCM1065 has the following frequency scanning plan:

Active scan on 2412-2462MHz;
Passive scan on 2467-2472MHz.

The model BCM94330UARTSDB will not allow the user to select any non-Canada frequency. The product maintains a list of channels/frequencies and does not allow "Ad-Hoc", WiFi direct or any other transmission on non-Canada frequencies, unless under the control of a master device. This includes transmissions for beacons, ad-hoc and peer-to-peer modes.

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