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Federal Communications Commission

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Original Certification FCC ID: KA2WA160B1

Applicant: D-Link Co. Ltd.

Dear Examiner,

This client device implements Dynamic Frequency Selection (DFS) but does not implement radar detection. It only operates under the control of a Master Device when operating in 5.25-5.35 & 5.47-5.725 GHz bands.

Ad hoc operation (not under control of a Master Device) is supported in the 2.4GHz & 5.15-5.25 & 5.725-5.850 GHz bands. This Ad hoc capability is limited in hardware via factory programmed EEPROM settings that cannot be accessed or changed by end users. The Ad hoc supported channels of operation cannot be modified – regardless of which client utility or operating system control is used.

Operation using 40MHz channels in this device when operating in 5.15-5.35 & 5.47-5.725 & 5.725-5.85 GHz Draft n bands. This capability is limited in hardware via factory programmed EEPROM settings that cannot be accessed or changed by end users. .

Note: The registered grantee contact is not available, Jeffrey Kuo is signing for grantee contact. He can be reached at email :jeffrey_kuo@dlink.com.tw.

Sincerely,

Applicant : D-Link System Inc.

Address : 17595 Mt. Herrmann Street Fountain Valley, CA 92708 U.S.A.

Signature :  signing for Michael Boschma

Name and Job Title. : Mr. Michael Boschma / Director of Product Management

E-mail : MBoschma@dlink.com