



QUALCOMM Incorporated

5775 Morehouse Drive
San Diego, CA 92121-1714

www.qualcomm.com

February 25, 2010

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

RE: Ad Hoc Attestation for FCC ID: **J9C-EA544D2**

Please be advised that when booting as a Linux client, the 65-VN663-P2 Ethernet Adapter Daughter Card for 2.4/5GHz Client Applications and drivers which are distributed only in binary form by QUALCOMM to authorized ODMs/OEMs as well as distributed by QUALCOMM with 65-VN663-P2 samples, support Ad Hoc (IBSS) within those countries governed by FCC regulatory statutes on only those non-DFS (Dynamic Frequency Selection) bounded channels allowable by FCC statutes. Qualcomm hereby attests that Ad Hoc mode is disabled on non-US frequencies and on DFS frequencies (5.25-5.35 GHz and 5.47-5.725 GHz). This device does not transmit beacons in the 5.25-5.35 GHz and 5.47-5.725 GHz when booting client software.

Best Regards,

A handwritten signature in black ink that reads "K. Srinivas". The signature is written in a cursive style with a horizontal line underneath the name.

Srinivas Kandala
Engineer, Principal/Manager
QUALCOMM Incorporated
February 25, 2010