



Uniform Spreading & TCP Declaration Letter

Dated: Nov 28, 2013

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

FCC ID: WBV-HIVEAP1X1/Grant Date: 08/06/2012

Gentlemen:

We, Aerohive Networks, Inc. declare that the EUT (Model Name HIVEAP121/HIVEAP141). Uniform Spreading is required across the frequency ranges 5150MHz to 5350MHz and 5470MHz to 5725MHz. channel plans 5150MHz to 5350MHz and 5470MHz to 5725MHz shall make use of 60% of the spectrum available in the applicable sub-band(s). Each of the

Usable Channels will be used with approximately equal probability.

RLAN band 5600MHz to 5650MHz omit these channels from the list of Usable Channels at initial power up or initial installation.

In the other way, the software and associated drivers to support TPC are built into device firmware.

Sincerely,

A handwritten signature in black ink that reads "Serdar Ergene". The signature is written in a cursive, flowing style.

Serdar Ergene
Director, HW Engineering
Aerohive Networks, Inc.
330 Gibraltar Drive
Sunnyvale, CA 94089
Phone: 408-510-6159
serdar@aerohive.com