

Hewlett-Packard Company

16399 West Bernardo Dr.
San Diego, CA 92127
USA



Federal Communications Commission

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

Attention: OET Dept.

Ref: Class II Permissive change for FCC ID: [B94HHQ12C](#)

Applicant : Hewlett-Packard Company

Dear Examiner,

This is to request a Class II permissive change for FCC ID: [B94HHQ12C](#)

The major change filed under this application is :

1. This subject approved module is being used in difference host (Host Brand/Model: see test report) with a closer antenna.
2. Antenna of the same type, PIFA, with less gain than antennas of previously authorization are installed into the host of tablet.
Original Gain : 3dBi in 2.4GHz, 4dBi in 5GHz.
Main Type : Maximum Gain : -3.79dBi (2.4G), Aux Type : Maximum Gain : -0.58dBi(2.4G)
Main Type : Maximum Gain : 2.24dBi (5G) , Aux Type : Maximum Gain : 2.70dBi (5G)
3. SAR Testing is performed to demonstrate RF Compliance.
There is no change in hardware or in existing RF relevant portion.
4. Host software changed : The frequency bands, 2422~2452MHz is disabled.

Sincerely,

A handwritten signature in black ink, appearing to read 'Leszek M. Langiewicz'.

Hewlett-Packard Company
Name: Leszek M. Langiewicz
Title: Regulatory Project Manager

Date: 2013-08-11