



Acer Incorporated

8F, 88, Sec. 1, Xintai 5th Rd., Xizhi

New Taipei City 221, Taiwan

Federal Communications Commission
7435 Oakland Mills Road
Columbia, Maryland 21046
USA

Date : Apr. 18, 2017

Ref: FCC Class II Permissive change for FCC ID: **HLZ7265NG**

Dear Examiner,

This is to request a Class II permissive change for module approval FCC
ID: [HLZ7265NG](#), originally granted on [10/02/2014](#) respectively.

1. The purpose in the permissive change is to certify U-NII-1, U-NII-2A & U-NII-2C band under new U-NII rule per adopted under Docket No. 13-49.
2. This change is for a device previously granted under rule parts of 15.247 and is now applying for approval under 15.407(b)(4)(ii) for devices with antenna gains less than 10dBi with no changes to hardware or output power. Furthermore, we attest that the antenna type and gains listed below are the worst case and we acknowledge that only antennas of this type (PIFA) with equal or less gains (dBi) than shown below are permitted for use with this device without further evaluation. This device complies with all antenna limits as described in 15.247(d).

Antenna Type	Model Part Number	Antenna Location (Main/Aux)	2.4GHz Peak Gain in dBi*	2.6GHz Peak Gain in dBi*	5.2GHz Peak Gain in dBi*	5.5GHz Peak Gain in dBi*	5.7GHz Peak Gain in dBi*
PIFA	Universe Technology Intel Reference Antenna	Main	3.24	3.47	3.73	4.77	4.97
PIFA		Aux					
PIFA		MMO					

*All Antenna gains include cable loss

3. There is no any hardware change have been made to product (Schematics Diagram and Block Diagram). The frequency range remains the same and that no new channels are being added to those evaluated in the original application.

Sincerely,

Title: RU Jan / Manager
On behalf of: Acer Incorporated
Telephone: 886-2696-3131 ext.3289
Fax: 886-2-8691-3120
E-mail: RU.Jan@acer.com