

Z-Com, Inc.

5F, No.8 HSIN-ANN RD.HSINCHU SCIENCE PARK, HSINCHU, TAIWAN
Tel: 886-3-577-7364 Fax: 886-3-5783-583

Class II Change Letter

Date: 2011/2/14

FEDERAL COMMUNICATIONS COMMISSION
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
U.S.A.

To whom it may concern,
Request for Class II Permissive Change
FCC ID: M4Y-AN622V01 Grant Date: 07/27/2010
Pursuant to CFR 2.1043, Z-Com, Inc. hereby requests a Class II Permissive Change.
The model name shall be same as before.

Modification:

his product is an extension of original one reported under Sporton project number: FR062421AA

Below is the table for the change of the product with respect to the original one.

Modifications	Description	Performance Checking
Add one antenna	<p>Original report has one antenna. And the antenna gain is 2dBi for 2.4GHz Band and 5GHz Band. New antenna: Dipole Antenna: AN-1721. Antenna gain: 2dBi for 2.4GHz Band and 3dBi for 5GHz Band. Due to the additional antenna is the same like original one, and the antenna gain of 2.4GHz Band is identical, the antenna gain of 5GHz Band is higher than original one, after evaluated, all the test items were performed and recorded in this report.</p>	<p><For 15.407> AC Power Line Conducted Emissions Radiated Emissions 26dB Spectrum Bandwidth Maximum Conducted Output Power Power Spectral Density Peak Excursion Frequency Stability Band Edge Emission <15.247> AC Power Line Conducted Emissions Radiated Emissions</p>

Note: The registered grantee contact is not available, LILY HUANG is signing for grantee contact. He can be reached at email: lilyhuang@zcom.com.tw.

Sincerely,

Applicant's company name : Z-Com, Inc.

Applicant's company address : 5F, No.8 HSIN-ANN RD.HSINCHU SCIENCE PARK, HSINCHU, TAIWAN

Signature :

Bradd Yu

Signed for Bradd Yu

Job Title and Dept. : Bradd Yu / R&D Deputy Manager

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