

Class II Change Letter

Date: 2007/12/18

FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division

7435 Oaklاند Mills Road

Columbia, MD 21046

U.S.A.

To whom it may concern,

Request for Class II Permissive Change

FCC ID: VQF-RT2700E Grant Date: 11/12/2007

Pursuant to CFR 2.1043, Ralink Technology Corporation hereby requests a Class II Permissive Change. The model name shall be same as before.

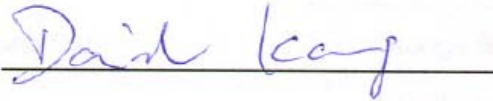
Modification:

This product is an extension of original one reported under Sporton project number: 7O1204

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

Modifications	Description	Performance Checking
Add 2 antennas	Original report has 28 antennas. And the highest antenna gain is 4dBi. New antennas: PIFA antenna: 1909966-1, Antenna gain: 2.99dBi PIFA antenna: 1909967-1, Antenna gain: 1.04dBi PIFA antenna: APP8P-700003, Antenna gain: 1.82dBi PIFA antenna: APP8P-700004, Antenna gain: 1.60dBi Due to Ant. A ~ Ant. D is the same type antenna, only the higher gain antenna "Ant. A and Ant. B" was tested and recorded in this report.	Radiated Emissions

Sincerely yours,

Signature : 

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