

Request for Class II Permissive Change

November 13, 2014

Federal Communication Commission
Equipment Authorization Division
Application Processing Branch
7435 Oakland Mills Road
Columbia, Maryland 21046

FCC ID : BBP-WLALT01
Applicant : Ricoh Company Ltd

To Whom It May Concern:

This is to request a Class II permissive change for FCC ID: BBP-WLALT01, originally granted on 09/25/2012.

We changed the following points from the original model.

- Antenna

Please refer to attached “Theory of Operation-Antenna List” and “Theory of Operation-Antenna Specification” for details of these modifications.

Meanwhile we submit the following documents related to this change. There is no change before and after change except for these documents.

<input checked="" type="checkbox"/>	Test Report (Comparison data)
<input checked="" type="checkbox"/>	External Photo
<input type="checkbox"/>	Internal Photo
<input checked="" type="checkbox"/>	User Manual
<input type="checkbox"/>	Label drawing/ location
<input type="checkbox"/>	Block Diagram
<input checked="" type="checkbox"/>	Theory of operation
<input type="checkbox"/>	Schematic Diagram
<input checked="" type="checkbox"/>	Parts List

This time, we performed the testing and confirmed that this product still meets the minimum requirements of the applicable rules of FCC. Please refer to the test report submitted with this application.

Since the antenna gain of this Class II Permissive Change has increased, DFS function does not worsen, so additional test was not performed. KDB 905462 D03 Client without DFS New Rules v01r01 was satisfied with original test report [32KE0045-SH-04-C issued by UL Japan].

This module comply the old rules on “KDB926956 D01 U-NII Transition Plan v01r02”.

Thank you for your attention to this matter.

Sincerely,



Seiji Nakamura
Group Leader
Ricoh Company Ltd