

# ASUSTeK Computer Inc

4F, No. 150, Li-Te Rd., Peifou, Taipei 112, Taiwan  
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## Class II Change Letter

Date: 2014/12/19

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

To whom it may concern,

Request for Class II Permissive Change  
FCC ID: MSQ-RTAC68UV2 / Grant Date: 08/12/2014

Pursuant to CFR 2.1043, ASUSTeK Computer Inc hereby requests a Class II Permissive Change.

### Modification:

This product is an extension of original report under Sporton project number: 3D0426.

1. Change chip from BCM4360KMLG to BCM43602KMLG. From radio perspective, they are same RF feature. The only differences are adding low power feature and CPU performance to BCM43602KMLG.
2. Add a set of same type antenna with lower gain: C660-510333-A (SRF20141699).
3. Add an adapter (Brand: Delta / Model: ADP-33AW B).
4. Add a model name: RT-AC68U V2.

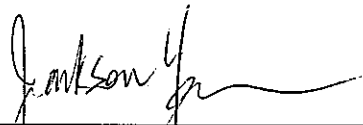
There is no any software that can be modified by end-user.

Sincerely,

Applicant's company name : ASUSTeK Computer Inc

Applicant's company address : 4F, No. 150, Li-Te Rd., Peitou, Taipei 112, Taiwan

Signature :



Name and Job Title : Jackson Yen / Associate Vice President

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