



Date 11/30/11

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

ATTN: OET Department

PER: 47 FCC Class II Permissive change for FCC ID: T9J-RN42  
Original Grant Date: 04/16/2010

Dear Sir or Madam:

Roving Networks, Inc., is submitting an application for Class II Permissive Change to their Model: RN-42, certified under FCC ID: T9J-RN42. The commission on 04/16/2010 originally certified this product under FCC ID: T9J-RN42.

There are no hardware or electrical modifications made to the applying Class II Bluetooth Module.

The changes filed under this application are: (list each change as a bullet point)

- The PCB printed antenna was replaced by an external wire antenna: 27.0 millimeters long and angled 30 degrees from the plane of the PCB. Maximum gain is 2.89 dBi
- With the changes for bullet point 1, this model will be RN-42N

Please contact me if you have any questions or need further information regarding this application.

Sincerely,

A handwritten signature in black ink, appearing to read 'M. Conrad', is written over a light blue horizontal line.

Michael Conrad  
CEO  
Roving Networks, Inc