Ruckus[®] Simply Better Wireless.

Date: July 20th, 2016

> To: Federal Communications Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD

Subject: FCC Labeling for FCC ID: S9GH510

Ruckus Wireless requests to exclude the following FCC warning from the product label of our device, and as an alternative, include it in the User documentation provided with the device.

15.19(a)(3) statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The labeling area as defined below is limited by the use of the area as a heat sink, Ethernet connector, LEDs, and placement of radio antennas. The effective area allowed for labeling is smaller than the size of the palm of the hand, and therefore Ruckus Wireless requests to exclude the FCC warning from the product label of our device, and as an alternative, include it in the User documentation provided/shipped with the device. The FCC ID will remain on the product label.

The label is also required to include additional regulatory markings (similar to FCC ID) for multiple country approvals. Due to size constraints, including the full FCC warning statement on the label would create the burden of creating a unique label part number for the US market. This increases the complexity of managing BOM's, product changes, Logistics, and lifecycle maintenance on the product.

The labeling area of the device is defined as in the diagrams below. Label dimensions in mm. Total labeling area on product label is 24.5 cm².

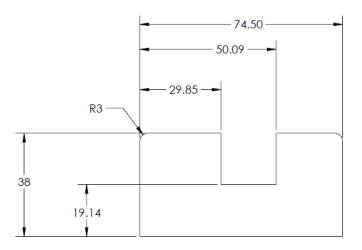
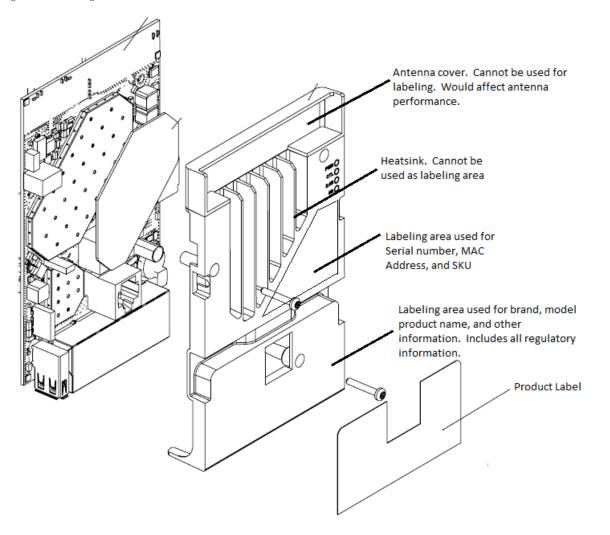




Diagram of labeling areas on device.



Reference to labeling rules stated in 15.19CFR and KDB 784748

15.19(a)(5) When the device is so small or for such use that it is not practicable to place the statement specified under paragraph (a) of this section on it, the information required by this paragraph shall be placed in a prominent location in the instruction manual or pamphlet supplied to the user or, alternatively, shall be placed on the container in which the device is marketed. However, the FCC identifier or the unique identifier, as appropriate, must be displayed on the device.

KDB 784748, GUIDELINES FOR LABELLING AND USER INFORMATION FOR DEVICES SUBJECT TO PART 15 AND PART 18

Section 2.2 <u>Certification</u> If the device is subject to Certification: (1) Section 2.925 contains information on identification of the equipment; (2) include a label bearing an FCC Identifier (FCC ID) (Section 2.926) and

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(3) include the appropriate compliance statement in Section 15.19(a). If the **labelling area** is considered too small and therefore it is impractical (smaller than the palm of the hand) to display the compliance statement, then the statement may be placed in the user manual or product packaging.

Sincerely,



Bradly

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