

Roku, Inc.

150 Winchester Circle, Los Gatos, CA 95032

Class II Change Letter

Date: 2016/7/13

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

To Whom It May Concern:

Request for Class II Permissive Change
FCC ID: TC2-N1002 / Grant Date: 03/13/2014

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

The model name shall be same as before.

Modification:

Updating 5 GHz Band 1 and Band 4 to FCC "New Rules" from "Old Rules".

5GHz Band 4 is updated to "15.407 (b)(4)(i) of New Rules (ET Docket No. 13-49; FCC 16-24)".

The maximum conducted output power (average) remains the same for operation in UNII-1.

The maximum conducted output power (average) was reduced for operation in UNII-3.

Adding a latch connector for model: WM04

Adding four same type antennas with lower gain (model: 30100007416D, 3010000844HD, 30100007826D and 3010000845HD).

Removing Chain 2 connector.

Adding 8Pin connector for model: WM03.

There is no change in existing RF relevant portion.

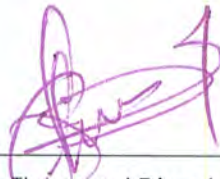
There is no any software that can be modified by end-user.

Sincerely,

Applicant's company name : Roku, Inc.

Applicant's company address : 150 Winchester Circle, Los Gatos, CA 95032

Signature :



Name and Job Title : Tito Thomas / Director of Engineering, Wi-Fi Technologies

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