



Petcube

Date: March 1, 2017

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Rd
Columbia MD 21046-1609

Subject: Ad Hoc Mode Function Declaration

FCC ID: 2AK4CPP211NV5LC

IC: 20191-PP211NV5LC

To Whom it may concern,

We, Petcube, Inc. declare that the device (**FCC ID: 2AK4CPP211NV5LC / IC: 20191-PP211NV5LC**)

1. is acting as slave with Ad Hoc Mode (limited to operate on US/Canada frequencies only) supported within following frequency bands:
 - a. 802.11bgn: 2412~2462MHz; 2422~2452MHz
2. is not able to operate on non-US/Canada frequencies, country code selection will be disabled for this device.

Please contact the one signed below or the authorized agent for this filing. Thank you.

Sincerely,

Applicant : Petcube, Inc.

Address : 2711 Centerville Road, Suite 400, Wilmington, Delaware, 19808,
United States

Signature :



Name and Job
Title.

: Andrii Kulbaba, Chief Design Officer

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