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# FCC CLASS II PERMISSIVE CHANGE REQUEST LETTER

Reason for Amendment (current / obsolete)	Revision History		Approved Date
	From	To	
Initial Release (obsolete)	1.0	1.0	Feb-20-2012
Update company logo (current)	1.0	2.0	Jul-29-2019

**Jetson Electric Bikes LLC.**  
**FCC Class II Permissive Change Request Letter**

Date: 2024-01-12

To FCC:

**RE: FCC Permissive II Change Request for Company: Jetson Electric Bikes LLC.**  
**FCC ID: 2AQM6PLASMAX**

We are submitting an application for a class II permissive change to the FCC approval of the Company name: Jetson Electric Bikes LLC., product description: Hoverboard (FCC: **2AQM6PLASMAX**, Original Grant Date: 06/16/2022). The transmitter module itself has not changed. Based on the original report RF2204WDG0388 added an adapter, added additional models, updated the antenna gain(but the antenna hasn't changed).Here are the update details:

1. Add one new charger, model is GLH017A-4200040CU, please see as below:

Old charger	Add new charger
	

2.Added additional models

Original model: PLASMA X

Added additional models: MOJO, PRISM, Plasma X, JPLSMX-BLK; JPLSMX IRS; JPLSMX-OS-BLK; JPLSMX-OS-IRS(Additional models are identical with the test model PLASMA X except the color of appearance and model number for trading purpose)

3. Updated the antenna gain(but the antenna hasn't changed)

The original 0dBi was provided by the customer

ANTENNA TYPE	PCB Antenna, 0dBi Gain
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Now updated gain -1.11 was actual measured value for the antenna

ANTENNA TYPE	PCB Antenna, -1.11dBi Gain
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Sincerely,

*Ronnie Chen*

Title: Director of Sourcing

Name: Ronnie Chen

Address: 86 34th Street 4th Floor Jetson Brooklyn, NY 11232 United States

Signature: