Hangzhou BAMiNi Electronics Technology Co., Ltd.

1st Floor, No. 22 Jinyin Bridge, Fenghuangshan Village, Yuhang Street, Hangzhou, Zhejiang Province China

Date: January 27, 2022

FCC ID: 2ASXZ-SPACE

Model Number: SPACE

To:

Federal Communication Commission Authorization and Evaluation Division 7435 Oakland Mills Road Columbia, MD 21048

To Whom It May Concern,

We, Hangzhou BAMiNi Electronics Technology Co., Ltd. hereby declare that our product (SPACE) Model Number: SPACE will disable Bluetooth Lower Energy function (Bluetooth V5.0 LE&2LE) by software and only open Bluetooth Classics function (GFSK, $\pi/4$ -DQPSK, 8-DPSK) although Bluetooth modular QCC3024 support both Bluetooth Classics function (GFSK, $\pi/4$ -DQPSK, 8-DPSK) and Bluetooth Lower Energy function (Bluetooth V5.0 LE&2LE) due to marketing purposes. End-user will only use Bluetooth Classics function (GFSK, $\pi/4$ -DQPSK, 8-DPSK) in USA market.

Please contact me if you have any question.

Sincerely,

Lin zhencheng

(Signed)

Name/Title: Lin zhencheng / Manager

Company: Hangzhou BAMiNi Electronics Technology Co., Ltd.

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