## Shenzhen Neewer Technology Co., Ltd

ROOM 1901-1903, Block A, LU SHAN BUILDING NO.3023 CHUNFENG RD LUO HU DISTRICT, SHENZHEN, GUANGDONG, 518001, CHINA

Date: March 12, 2021

FCC ID: 2ANIV-RT-103

Model Number: RT-103

To:

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

To Whom It May Concern,

We, Shenzhen Neewer Technology Co., Ltd hereby declare that our product (Remote Control) Model Number: RT-103 will disable Bluetooth Lower Energy function (Bluetooth V4.2 LE) by software and only open Bluetooth Classics function (GFSK,  $\pi/4$ -DQPSK, 8-DPSK) although Bluetooth modular **BK3231** support both Bluetooth Classics function (GFSK,  $\pi/4$ -DQPSK, 8-DPSK) and Bluetooth Lower Energy function (Bluetooth V4.2 LE) 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,

Xiaowen Pan

(Signed)

Name/Title: Xiaowen Pan / QE

Company: Shenzhen Neewer Technology Co., Ltd

Address: ROOM 1901-1903, Block A, LU SHAN BUILDING NO.3023 CHUNFENG RD

LUO HU DISTRICT, SHENZHEN, GUANGDONG, 518001, CHINA

Phone: 86 755 25984843 Fax: 86 755 25984843

E-Mail: support@neewer.com