

UNU Electronics Inc.
30773 Wiegman Rd, Hayward CA, 94544, USA

Date: March 24, 2022

FCC ID: 2A5XC-ZT000035

Model Number: ZT000035

To:

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

To Whom It May Concern,

We, **UNU Electronics Inc.** hereby declare that our product (**True Wireless Earbuds**) Model Number: **ZT000035** will disable Bluetooth Lower Energy function (Bluetooth V5.1 LE&2LE) by software and only open Bluetooth Classics function (GFSK, $\pi/4$ -DQPSK, 8-DPSK) although Bluetooth modular **AD6973D4** support both Bluetooth Classics function (GFSK, $\pi/4$ -DQPSK, 8-DPSK) and Bluetooth Lower Energy function (Bluetooth V5.1 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,



(Signed)

Name/Title: Sen Cai / manager

Company: UNU Electronics Inc.

Address: 30773 Wiegman Rd, Hayward CA, 94544, USA

Phone: 1-510-488-6227

Fax: 1-510-488-6227

E-Mail: scai@myunu.com