

JM Zengge Co.,Ltd

Room 01, 03, 04, 14th Floor, The Torch Building, No.288 Jin'ou Road, Jiangmen City,
China.

Date: May 10, 2019

FCC ID: 2ASVX-ZJMHTRA

**Model Number: ZJ-TRBM-RGBW-D, ZJ-TRBM-S-D, ZJ-TRBM-CCT-D,
ZJ-TRBM-RGB-D, ZJ-TRBM-RGBWC-D, ZJ-TRBM-SC1-D, ZJ-TRBM-SC2-D,
ZJ-TRBM-SC3-D, ZJ-TRBM-SC4-D, ZJ-TRBM-SC5-D, ZJ-TRBM-SC6-D,
ZJ-TRBM-SC7-D, ZJ-TRBM-SC8-D, ZJ-TRBM-SW1-D, ZJ-TRBM-SW2-D,
ZJ-TRBM-SW3-D, ZJ-TRBM-SW4-D**

To:

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

To Whom It May Concern,

We, **JM Zengge Co.,Ltd** hereby declare that our product (**BT Mesh Smart Touch Panel Remote Controller(DC)**) Model Number: **ZJ-TRBM-RGBW-D, ZJ-TRBM-S-D, ZJ-TRBM-CCT-D, ZJ-TRBM-RGB-D, ZJ-TRBM-RGBWC-D, ZJ-TRBM-SC1-D, ZJ-TRBM-SC2-D, ZJ-TRBM-SC3-D, ZJ-TRBM-SC4-D, ZJ-TRBM-SC5-D, ZJ-TRBM-SC6-D, ZJ-TRBM-SC7-D, ZJ-TRBM-SC8-D, ZJ-TRBM-SW1-D, ZJ-TRBM-SW2-D, ZJ-TRBM-SW3-D, ZJ-TRBM-SW4-D** disable Bluetooth Classics (Bluetooth V4.2) by software and only open Bluetooth Lower Energy function (Bluetooth V4.2) although Bluetooth modular **ST17H25** support both Bluetooth LE (Bluetooth V4.2) and Bluetooth Classics (Bluetooth V4.2) due to marketing purposes. End-user will only use Bluetooth LE (Bluetooth V4.2) in USA market.

Should you have any questions or comments regarding this matter, please have my best attention.

Sincerely,

Xiaoxiong Feng

(Signed)

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