

Federal Communications Commission
7435 Oakland Mills Road
Columbia MD 21046

Date: May 25, 2026

Subject: Requesting Class II permissive change for FCC ID: **2BHM7-E309BLTV01**

To Whom It May Concern:

The purpose of this letter is to request a Class II Permissive change for FCC ID: **2BHM7-E309BLTV01**, original granted on **09/08/2025**

Applicant: **eMoMo Technology (ZheJiang) Co., Ltd**

A. DESCRIPTION OF PRODUCT CHANGES

1. Add an E309 button based on original grant
2. Change the colorful LED strips to regular 12V LED strips.

B. PERFORMANCE DIFFERENCES

Description	Re-testing item	Remark
Maximum Conducted Output Power (BT/BLE)	Sport check	Sport check maximum output power and not higher than original grant and tune up tolerance keep same.
External Photos	No Need	External photos not change
Internal Photos	Need	Minor internal photo change
Test Setup Photos	Need	Re-tested Conducted emission, radiated emission
RF exposure evaluation	Need	Re-testing maximum output power lower than original grant
Schematic	Need	Minor hardware change
Radiated emission for FCC part 15C	Need	Minor hardware change need check Radiated emission for FCC part 15C
Conducted emission for FCC part 15C	Need	Minor hardware change need check conducted emission for FCC part 15C

C. CONCLUSION

This radio continues to meet all FCC standard requirements, including RF Exposure, thus this change does meet requirements a Class II Permissive Change.

Please contact me if you have any questions or need further information regarding this application.

Sincerely,

A handwritten signature in grey ink that reads "Jun Guo". The letters are cursive and slightly slanted to the right.

Name / Title: Jun Guo / Product Manager

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