

SHENZHEN FENDA TECHNOLOGY CO., LTD.

October 14, 2025

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: frank Chenzhonghua/engineer

Ref: FCC Class II Permissive change for FCC ID: HBOPA2323

Applicant: SHENZHEN FENDA TECHNOLOGY CO., LTD.

Dear Examiner,

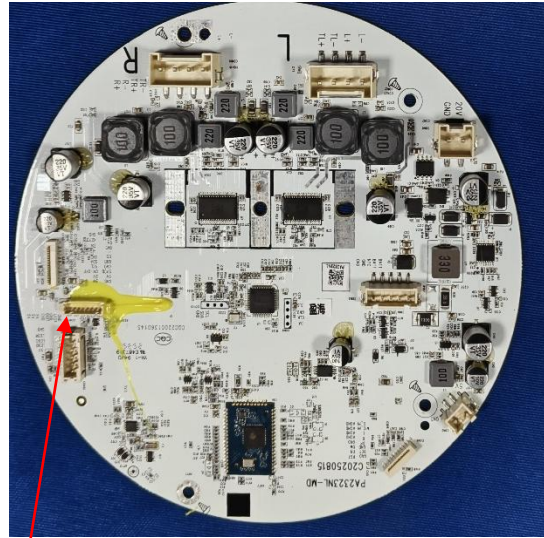
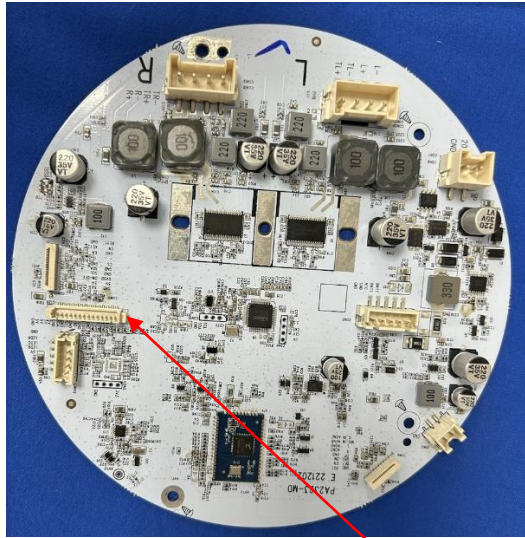
This is to request a Class II Permissive change for FCC ID: HBOPA2323
originally granted on Dec 22, 2022.

Description of modify and/or change(s):

1. The motherboard has changed the interface socket for connecting the light board, and the light board has been changed from a single-sided board to a double-sided board.
2. The RGB light has been changed to a 4-pin RGB light with its own driver chip, and the original light driver chip has been removed.

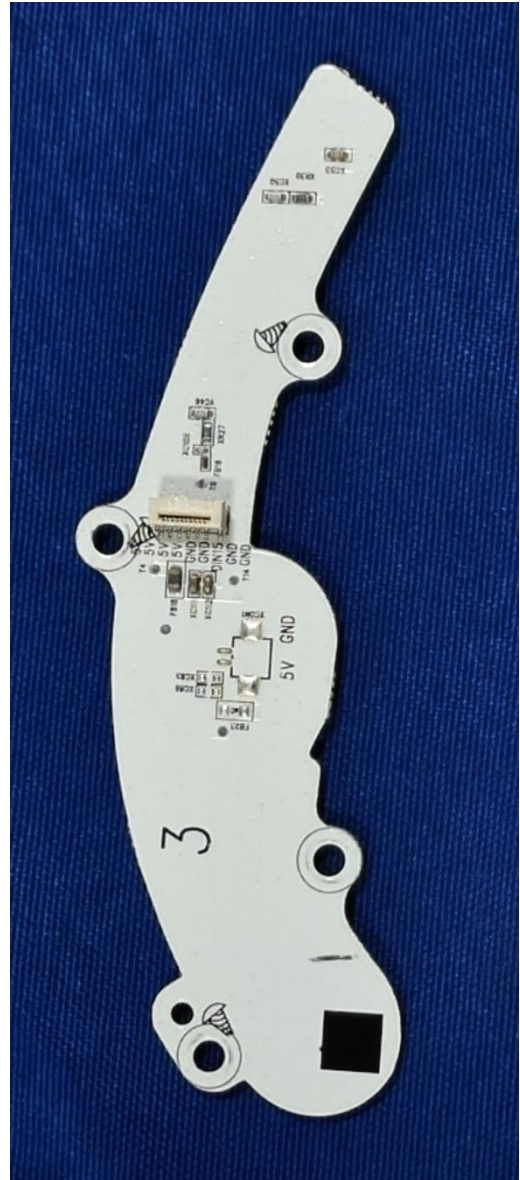
Before change :

After the change:



light board





I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions.

Sincerely,

Name: frank Chenzhonghua

Date: October 14, 2025

Title: engineer

Signature of applicant:

Frank. Chenzhonghua