

Declaration of Product Modifications

Date: 06/29/2026

This is to request a Class II permissive change for FCC ID:2BVOF-HY11050 originally granted on 04/28/2026.

The major change filed under this application is:

Change #1: Addition of new series models

Newly added models: LY11050BOX-40, LY11050BOX-402226, LY11050BOX-400922, LY11050BOX-402701, LY1204518BOX-402313, LY10045BOX-0922, LY11050BOX-402546, HP-996.

The originally certified models (HY11050-402701, HY11050-402226B, HY10018-402313) remain unchanged. All newly added models share identical electric circuits, PCB layout, components, and RF design with the originally certified models. The only difference is the model name for commercial and marketing purposes.

Change #2: Addition of manufacturer-supplied AC/DC adapter as optional shipping configuration.

A manufacturer-supplied AC/DC adapter (Model JZB024-1202000UX, Input: AC 100-240V, 50/60Hz, 1.0A; Output: DC 12.0V, 2.0A) is added as an optional shipping configuration for all models (both original and newly added). Each model may be shipped with or without this adapter.

The manufacturer-supplied adapter has the same DC 12V output voltage as the test lab auxiliary adapter used in the original testing. The EUT operating power is 5W; therefore, both adapters provide identical EUT operating conditions. No changes have been made to the RF circuitry, antenna, or PCB.

Supporting Documentation:

The changes are covered by the test data in the C2PC report No. CTSL2620330272E01, which includes conducted and radiated emission test results for both adapter configurations (refer to Section 10 & Section 11 of the report). No additional RF testing was required as the modifications do not affect the RF performance.

Sincerely,

(Signature) 

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