Promaster Electronic LLC
25275 Budde Rd Suite 31 Spring, Texas 77380, United States

Date: August 17, 2026

To:
Federal Communication Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

To Whom It May Concern,

Original **FCC ID: 2AQSK-HW-PET10;** Model Number: **HW-PET10, HW-PET10 V1, HW-PET10 V2, HW-PET10 V3, SW-S6, SW-S8, SC-01, SC-02, SC-03, SC-04, SC-05, SC-06, SC-07, SC-08, SC-09, SC-10, SC-11, SC-12, HW-PET20, HW-PET20 V1, HW-PET20 V2, HW-PET20 V3, HW-PET30, HW-PET30 V1, HW-PET30 V2, HW-PET30 V3, HW-PET40, HW-PET40 V1, HW-PET40 V2, HW-PET40 V3, HW-PET50, HW-PET50 V1, HW-PET50 V2, HW-PET50 V3, SW-S6, SW-S7, SW-S8, SW-S9, SW-S10, SW-S11, SW-S12, SW-S13, SW-S14, SW-S15, SW-S16, L2000, EG20**

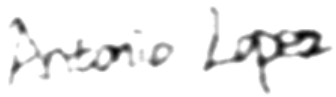
New **FCC ID: 2A6P9-TPT100;** Model Number: **TPT-100**

This is to advise and officially, that we, **Promaster Electronic LLC** hereby declare that the product same and only FCC ID, product model number and trade mark difference as market requirement;

The original test results continue to be representative of and applicable to the equipment of the new FCC ID;

If you have any query, please feel free to contact me.

Sincerely,



Signature
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