

**Xiamen Hanin Co.,Ltd.**

Room 305A, Angye Building, Pioneering Park, Torch High-tech Zone, Xiamen, China

Date: 2024-08-21

FEDERAL COMMUNICATIONS COMMISSION  
AUTHORIZATION AND EVALUATION DIVISION  
7435 OAKLAND MILLS ROAD  
COLUMBIA, MD 21046

FCC Class II Permissive Change Application Letter

To Whom It May Concern:

This is to request a Class II permissive change, the following the original equipment:

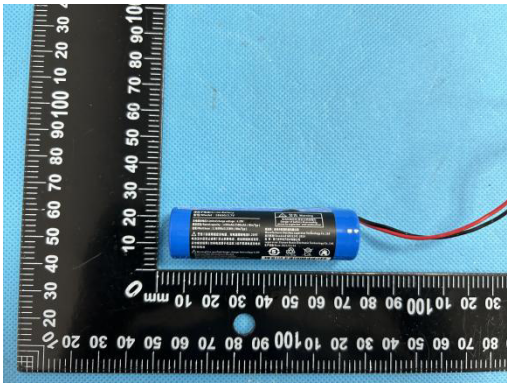

Product name : Portable Label Printer

FCC ID: 2AUTE-2DT23J

Date of Grant: 07/02/2023

Model No.: HM-T260, HM-T260M, HM300-M26, HM26, HM26M, HM-T261, HM-T261M, HM-T262, HM-T262M, HM-T263, HM-T263M, HM-T264, HM-T264M, HM-T265, HM-T265M, HM-T266, HM-T266M, T260, T260M, BMTU26, BMTU26M, HM-T260 Pro, HCL-2DT23J, HM-T260L

Change Contents: update the components on Product as below (The part to be modified is battery.):

Location	Old battery of FCC ID: 2AUTE-2DT23J	New battery of FCC ID: 2AUTE-2DT23J
Battery		
	<b>Li-ion Battery</b> <b>Model: 18650 3.7V, 1500mAh</b> <b>Huizhou superstar Technology Co, Ltd</b>	<b>Lithium ion Battery PackProduct</b> <b>Model: LTG-18650-9 3.7V, 1200mAh</b> <b>Shenzhen Longtiger Technology Co, Ltd.</b>

Modifications that do not change the fundamental RF characteristics and that do not degrade the unwanted emissions of the certified product, please refer to test report for more details;  
Modifications that do not change physical characteristics significantly. We attach new photographs to identify the modified product.

Sincerely,



Signatory

**Xiamen Hanin Co.,Ltd.**

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*[Jeff Wang, Certified Engineer]*