

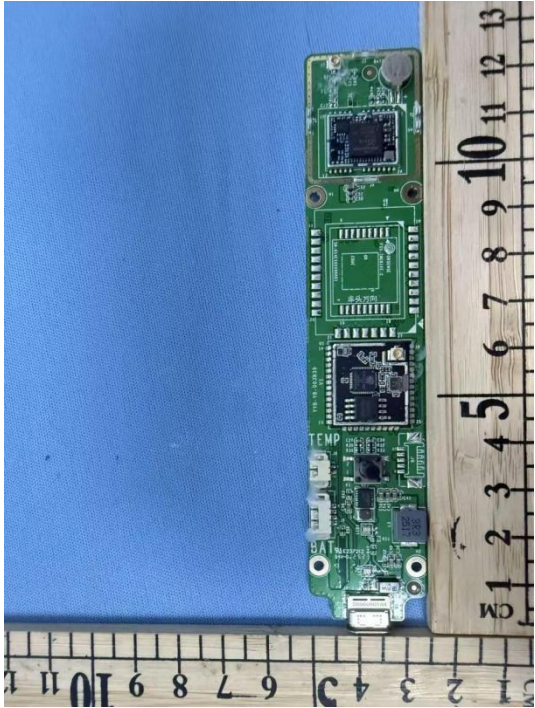
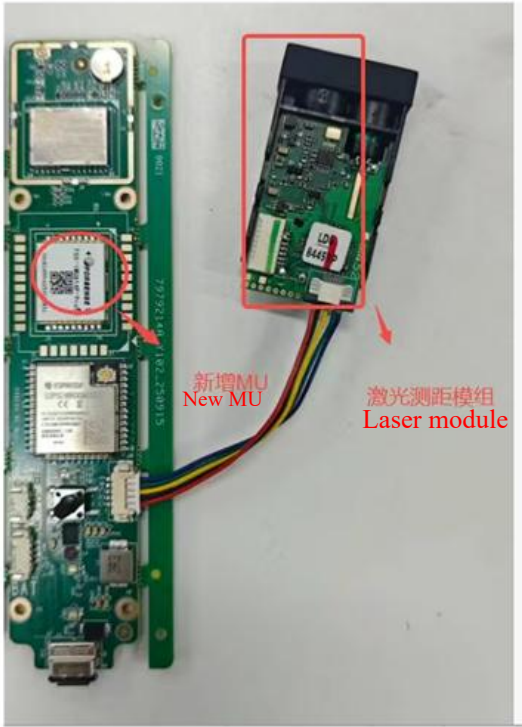
Date:
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

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 : Mini RTK Receiver
FCC ID:2A2LL-V4E
Date of Grant: 03/24/2026
Model N.:V4E, V4Et, V4E Pro

Change Contents: update the components on main board as below:

Location	Old PCB of FCC ID:2A2LL-V4E	New PCB of FCC ID:2A2LL-V4E
Main Board	 A photograph of the old PCB (FCC ID:2A2LL-V4E) showing various components and a ruler for scale.	 A photograph of the new PCB (FCC ID:2A2LL-V4E) showing the updated components. Red arrows point to the '新增MU' (New MU) and '激光测距模组' (Laser module).
*Based on the original report's model V4E, both V4Et and V4E Pro have added the same laser module and New MU, and the report includes radiation difference testing.		

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.

Regards,

A handwritten signature in cursive script, appearing to read "Kate Liu".

Printed Name of Signee: Kate Liu/Certified engineer

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