

Anker Innovations Limited
Unit 56, 8th Floor, Tower 2, Admiralty Centre, 18 Harcourt Road, Hong Kong
Dec. 24, 2025
Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road Columbia,
MD 21046

SUBJECT: Class II Permissive Change for FCC ID: 2AOKB-A3994L

The product has been granted by FCC dated 05/09/2024, FCC ID: 2AOKB-A3994L. Now we, Anker Innovations Limited, would like to modify the authorized equipment for below changes:

- The antenna shape has been modified to increase the touch-sensitive area, with the aim of preventing accidental touches.
- Added the battery of charging case and earphone, see below for details:

Original:

Battery Information (Earphone)	Model: 1145 Rated Voltage & Cap.: 3.85V, 43mAh, 0.166Wh Manufacturer name: Dong Guan Perfect Amperex Technology Co., Ltd.
Battery Information (Charging case)	Model: M13450 Rated Voltage & Cap.: 3.72V 800mAh, 2.976Wh Manufacturer name: Jiangxi Mic-power New Energy Co., Ltd.

Updated:

Battery Information (Earphone)	Model: 1145 Rated Voltage & Cap.: 3.85V, 43mAh, 0.166Wh Manufacturer name: XINYU GANFENG ELECTRONICS CO., LTD.
Battery Information (Charging case)	Model: 13450 Rated Voltage & Cap.: 3.72V 800mAh, 2.976Wh Manufacturer name: XINYU GANFENG ELECTRONICS CO., LTD.

-Updated applicant and manufacturer address.

-Delete the FPC cable of earphone battery

For the above described change(s) the following tests was considered to be necessary:

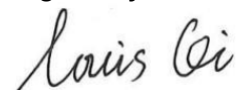
Clause	Testing
§15.209	Radiated Spurious Emission

Not affect the RF parameter.

We would like to certify the additional of certified FCC ID: 2AOKB-A3994L as a Class II Permissive Change in this device.

Thank you for your attention in this matter.

Signatory:



Anker Innovations Limited
Contact person: Louis Qi
Title: Testing and Compliance Director

TWS-2100FPC Change Notice

Station 工段	Before change/变更前		After Change/变更后		Difference 差异点
	Picture/图片	Instruction/说明	Picture/图片	Instruction/说明	
Soldering 焊接		The battery wire is soldered to the FPC pad.		The battery is welded to the battery tab.	Cancel FPC materials