

Anker Innovations Limited
Unit 56, 8th Floor, Tower 2, Admiralty Centre, 18 Harcourt Road, Hong Kong

Jan. 02, 2025

Federal Communications Commission
Authorization and Evaluation Division
1435 Oakland Mills Road Columbia,
MD 21046

SUBJECT:Class II Permissive Change for FCC ID: 2AOKB-A3028C

The product has been granted by FCC dated 04/25/2024, FCC ID: 2AOKB-A3028C.Now we, Anker Innovations Limited, would like to modify the authorized equipment for below changes:

- Changed the product designation;
- Changed the software version;
- Updated applicant address and manufacturer address;
- Updated the antenna gain (Changes in antenna matching parameters lead to changes in gain.);
- The positions of four solder joints were adjusted, and the circuit was finely adjusted to optimize noise reduction function;
- The charging board is added with functions such as charging NTC controlled by MCU, anti-burning port and sectional charging;
- Updated the layout design of the charging board which changed to four-layer board;

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

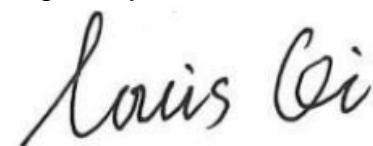
Clause	Testing
§15.209	Radiated Spurious Emission & Band Edge

For the above described change, updated all the SAR test data except RF Output Power.

We would like to certify the additional of certified FCC ID: 2AOKB-A3028C 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: Compliance Manager