

July 24, 2025

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2BCUQ-W610D

Applicant: Fanvil Link Technology Co.,LTD

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2BCUQ-W610D originally granted on 06/27/2024 (date).

The change under this application is to

-Updated the names and addresses of the applicant and manufacturer;

-Added a battery, see below for details:

Original:

Battery 1# Information	Model: YJ563170 Rated Voltage & Cap.: DC 3.8V 1900mA 7.22Wh Manufacturer name: YJ
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Increases:

Battery 2# Information	Model: 543171PN3 Rated Voltage & Cap.: DC 3.8V 1900mAh 7.22Wh Manufacturer name: Chongqing VDL New Energy Co., Ltd.
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For the above change (s), it is considered necessary to add the following tests:

Clause	Testing
§15.209	Radiated Emission
§15.207	AC Power Line Conducted Emission

-Upgrade standard from IEEE Std C95.1™-2005 to IEEE Std C95.1™-2019;

For the above described change, Based on the above changes, SAR test data was added under the worst case of the head and body.

I attest that the certified device will not be capable of ad-hoc mode operation outside of the grant conditions.

Sincerely,

Name: Mengjiao Hu
Title: Certified Engineer

Date: July 24, 2025

Signature of applicant

