

Hong Kong Future Intelligent Technology Co., Limited

Room 1450 14/F, Eton Tower, 8 Hysan Avenue, Causeway Bay, Hong Kong, China

Date: November 20, 2025

Federal communications commission

Office of engineering and technology laboratory division

735 oakland mills Road

Columbia, Maryland 21046

Subject class II permissive change for FCC ID: 2BKBC-XFVI-A96

(original Grant date: 03/24/2025)

Dear Examiner,

This is to request a class II permissive change for viaim RecDot 2, Model No.: XFVI-A96, FCC ID:2BKBC-XFVI-A96.

The Major change filed under this application is:

1. Add the protective design to the battery protection board.

Test Case	Original	Variant
Output Power	Pass	Retest All band
Conducted Emission	Pass	Retest All band
Radiated Spurious Emission	Pass	Retest All band
Band Edge(Restricted-band band-edge)	Pass	Retest All band
FCC SAR Worst case	Pass	Reassessment
FCC EMC 15B	Pass	Retest

Please kindly review the application documents submitted and grant approval for this Permissive Change application.

Signature: 

Date: 2025/11/20