## Shenzhen Xuanyaun Technology Co., Ltd.

July 17, 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: 2BNXC-XY001YB01

Applicant: Shenzhen Xuanyaun Technology Co., Ltd.

Dear Examiner,

This is to request a Class II Permissive change for FCC ID: 2BNXC-XY001YB01 originally granted on 03/21/2025.

The change under this application is Based on the original model XY001YB01, additional series models XY001YB02 and XY001YB03 have been added. The color of appearance and model name of series models listed are different from the main model, but the circuit and the electronic construction are the same, The XY001YB01, XY001YB02 and XY001YB03 only changed the supplier of the capacitor C57 and C56 of on the substrate.

•

## As follows:

	Supplier	specification	Photos
Original	Dongguan Yanwei Electronic Technology Co., Ltd	105Pf; 33P 0603	CE REPORT NO. RE 180816ED4  CE REPORT NO. RE 180816ED4  REPORT CE
New	Shenzhen Xuanyaun Technology Co., Ltd.	105Pf; 33P 0603	CE Report No. RE 180816EC4  FC CE DESERVACE PROBLEM ACS A EF 330E A 8 PS

The changes are not related with the other RF parameters, only "Conducted Emission and Radiation Spurious Emission of below 1G" were retested, other data were referred to the original report

Sincerely,

xiao lu

Name: XIAO LU Date: July 17, 2025

Title: Manager

Signature of applicant: Shenzhen Xuanyaun Technology Co., Ltd.