Federal Communications Commission 7435 Oakland Mills Road Columbia MD 21046

Date: A May 6, 2024

Subject: Requesting Class II permissive change for FCC ID: 2BD3C-MAX4500

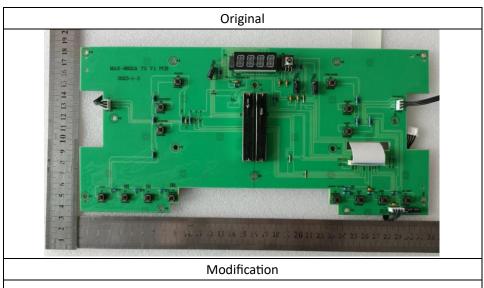
To Whom It May Concern:

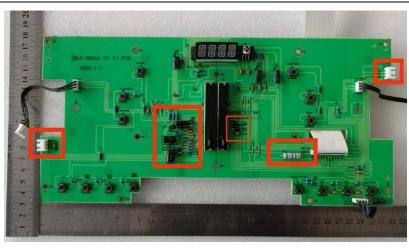
The purpose of this letter is to request a Class II Permissive change for FCC ID: 2BD3C-MAX4500,

original granted on 01/16/2024 Applicant: Alien Pro Audio USA

A. DESCRIPTION OF PRODUCT CHANGES

Only change display hardware design, such change not effect Radio section. Changes as follows;





B. PERFORMANCE DIFFERENCES

Description	Re-testing item	Remark
RF section	No need	Some change not effect Radio section.
Internal photos	Provided	Provided new internal photos with modification section
Radiated Emission below 1	Need	Re-testing radiated emission below
GHz		1GHz
Radiated Emission above 1	No need	Some change not effect radiated
GHz (including band-edge)		emission above 1 GHz
AC mains conducted	Need	Re-testing AC mains conducted
emission		emission
Test Setup Photos	Provided	Provide AC mains conducted emission
		and Radiated emission below 1 GHz
Schematic	Provided	Provide display schematic

C. CONCLUSION

This radio continues to meet all FCC standard requirements, including RF Exposure, thus this change does meet requirements a Class II Permissive Change.

Please contact me if you have any questions or need further information regarding this application.

Sincerely,

3

Signature Date:2024-05-07

Name / Title: GREGORY SATCHELL / President & COO

Company: Alien Pro Audio USA

Address: 9635 Heinrich Hertz, suite 6, San Deigo, California 92154, United States

Phone: +1-206-551-6509

Fax: N/A

Email: gregsatchell@alienpro.us