

Date: 2025-08-18

Dongguan Jingheng Electron  
Co., Ltd.  
Room 101, Building 1, No.15,  
Shenle 1st Road, Hengli Town,  
Dongguan City,  
523465 Guangdong  
P.R. China

**Ref: CU US + Canada Certificate**

Type of Equipment : LINE ARRAY SPEAKER SYSTEMS  
Certificate No. : CU 72503014 0001  
Report No. : CN25G1PT 001  
Engineer/Contact : Ramble Xie  
Standards : UL 62368-1:2019  
CSA C22.2 NO. 62368-1:19

Dear Madame or Sir,

The above referenced technical equipment has been tested and was found to be in compliance with the listed test requirement(s). Enclosed, please find the TUV Rheinland approval document No. CU 72503014 0001.

It authorizes you to label the listed product(s) with the TUV Rheinland Mark identified in the approval document. For compliance, the Test Mark must be on the approved unit.

Your product is subject to regular factory follow-up inspections as well as annual certificate and factory registration fees.

In using the TUV Rheinland Mark you are obligated to comply with the TUV Rheinland of North America Service Agreement.

If we can be of any further assistance to you, please do not hesitate to contact us.

With kind regards,

Certification Body

Paddy Qiu

Enclosure



# Certificate

**Certificate no.****CU 72503014 0001****License Holder:**

Dongguan Jingheng Electron  
Co., Ltd.  
Room 101, Building 1, No.15,  
Shenle 1st Road, Hengli Town,  
Dongguan City,  
523465 Guangdong  
P.R. China

**Manufacturing Plant:**

Dongguan Jingheng Electron Co., Ltd.  
No.15, Shenle 1st Road, Hengli Town,  
Dongguan City,  
523465 Guangdong  
P.R. China

**Report Number:** CN25G1PT 001**Client Reference:** Henry Li**Certification acc. to:** UL 62368-1:2019  
CSA C22.2 NO. 62368-1:19**Product Information****Certified Product:** LINE ARRAY SPEAKER SYSTEMS**Model Designation:** 1) L-ARRAY 18SA, FLX 18SA, L-ARRAY 28HA, FLX 28HA ,  
2) L-ARRAY 18S, FLX 18S, L-ARRAY 28H, FLX 28H

Trade Mark : TOPP PRO

**Technical Data:**

Ratings:

- 1) AC MAINS input: 100-240V, 50/60Hz, 11A Max  
AC LINK output: 100-240V, 50/60Hz, 9A Max
- 2) N/A

**Remarks:****Appendix:** 1**Date of issue:** 2025-08-18  
(yr/mo/day)

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