SHENZHEN CIRCLE TESTING CERTIFICATION CO., LTD

302 & 101, 1/F., Building 1,
Donglongxing Technology Park,
Huaning Road, Xinshi Community,
Dalang Subdistrict, Longhua District,
Shenzhen, Guangdong, China

Tel: 400-188-1878
E-mail: service@c-cert.com
Website: http://www.c-cert.com
CNAS No.: L12276

DECLARATION OF CONFORMITY

Certificate No. : **CTC125H08371EC**
Applicant : **Xiamen RGBlink Science & Technology Co., Ltd.**
Address : **Room 601A, No. 37-3 Banshang community, Building 3, Xinke Plaza, Torch Hi-Tech Industrial Development Zone, Xiamen, China**
Manufacturer : **Xiamen RGBlink Science & Technology Co., Ltd.**
Address : **Room 601A, No. 37-3 Banshang community, Building 3, Xinke Plaza, Torch Hi-Tech Industrial Development Zone, Xiamen, China**
Product Name : **Wireless Audio Transmission System**
Trademark : **/**
Model Number : **AI mini**
Additional Models : **AI nano, AI pro, AI Ultra, AI Tiny, ASK Ultra, ASK Ultra+, ASK nano 4K, ASK nano 4K(USB-C), MSP 331U, MSP 405, bond 7 UHD, MSP 325N, AI Plus, ASK Ultra P2P, ASK Ultra 2R, ASK Ultra 4R, ASK Ultra+ P2P, ASK Ultra+ 2R, ASK Ultra+ 4R, RAID 300, RAID 500, RAID 600, RAID 300Pro, RAID 500Pro, RAID 600Pro, bond 8 UHD, bond 9 UHD**

Essential requirement		Applied Specifications, Standards	Documentary Evidence	Result
Art.3.1(a)	Health	EN 62479:2010	CTC125H08371HR	Pass
Art.3.1(a)	Safety	EN IEC 62368-1:2020+A11: 2020	CTC125H08371SR	Pass
Art.3.1(b)	EMC	ETSI EN 301 489-1 V2.2.3: 2023 ETSI EN 301 489-17 V3.2.0: 2017-03	CTC125H08371ER	Pass
Art.3.2	Radio	ETSI EN 300 328 V2.2.2 (2019-07)	CTC125H08371FR	Pass

The EUT described above has been tested by us with the listed standards and found in compliance with the council RED directive 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this Directive.

The scope of evaluation relates to the submitted documents only.

Date of Issue: **Sept. 06, 2024**

Davis Wei
Technical Director