TEST REPORT

Report No:	TWN2609628-04E
Applicant:	Eastern Times Technology Co.,Ltd
Product:	WIRELESS GAMING HEADSET
Trademark:	REDRAGON
Model No:	H893, ET-9234
Test Standards:	EN 50663:2017, EN 62479:2010
Test Result:	The health evaluation has been performed on the submitted samples and found in compliance with council Radio Equipment Directive (RED) 2014/53/EU

Approved By

Terry Tang

Terry Tang

EMC Manager

Dated: October 09, 2026

Results appearing herein relate only to the sample tested
The technical reports is issued errors and omissions exempt and is subject to withdrawal at

SHENZHEN TIMEWAY TESTING LABORATORIES

Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China

Tel (755) 83448688, Fax (755) 83442996, E-Mail:info@timeway-lab.com

Special Statement:

FCC-Registration No.: 744189

The EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications commission. The acceptance letter from the FCC is maintained in our files. Registration No.: 744189.

ISED —Registration No.:5205A

The EMC Laboratory has been registered by Certification and Engineering Bureau of ISED for radio equipment testing with Registration No.: 5205A.

A2LA (Certification Number:5013.01)

The EMC Laboratory has been accredited by the American Association for Laboratory Accreditation (A2LA). Certification Number:5013.01

CAB identifier: CN0033

FCC Designation Number: CN1251

The report refers only to the sample tested and does not apply to the bulk.
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1. General Information

1.1 Notes

The test results of this report relate exclusively to the test item specified in 1.5. The TIMEWAY Lab does not assume Responsibility for any conclusions and generalizations drawn from the test results with regard to other specimens or samples of the type of the equipment represented by the test item. The test report may only be reproduced or published in full. Reproduction or publication of extracts from the report requires the prior written approval of the TIMEWAY Lab.

1.2 Testing Laboratory

SHENZHEN TIMEWAY TESTING LABORATORIES.

Zone C, 1st Floor, Block B, Jun Xiang Da Building, Zhongshan Park Road West, Tong Le Village, Nanshan District, Shenzhen, China

Tel: +86 755 83448688 Fax: +86 755 83442996

Internet: www.timeway-lab.com

Site on File With the Federal Communications and Commission – United States

Registration Number: 744189

For 3m Anechoic Chamber

Site Listed with ISED of Ottawa, Canada

Registration Number: IC: 5205A

For 3m Anechoic Chamber

1.3 Details of Applicant

Name: Eastern Times Technology Co.,Ltd

Address: Building D, Nan An Industrial Area, Youganpu Village, Fenggang Town, Dongguan City, Guangdong, China.

1. 4 Application Details

Date of Receipt of Application: September 17, 2026

Date of Receipt of Test Item: September 17, 2026

Date of Test: September 17, 2026~ October 09, 2026

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1.5 Test Item

Manufacturer: Eastern Times Technology Co.,Ltd

Address: Building D, Nan An Industrial Area, Youganpu Village, Fenggang Town, Dongguan City, Guangdong, China.

Trademark: REDRAGON

Model No.: H893

Additional Model: ET-9234

Description: WIRELESS GAMING HEADSET

Additional Information

Frequency: 2402-2480MHz for Bluetooth

Number of Channels: 79 channels for Bluetooth

Channel Spacing: 1MHz for Bluetooth

Antenna Designation: PCB Printed Antenna with maximum gain -0.58dBi or Headset part and 1.2dBi for USB dongle part

Type of Modulation: Bluetooth: GFSK, Л/4DQPSK (Bluetooth)

Rating: DC5V hosted from PC for USB dongle part; DC5Vor DC3.7V for Headset Part

Battery: DC3.7V, 700mAh Li-ion battery or Headset part (Li-ion battery)

Extreme Temp. Tolerance: -20℃ to 40℃

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According to EN 50663:2017 and EN 62479:2010

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20mW=13.01dBm

Test Data
Headset

The EUT was tested EIRP: 6.47dBm ＜ 13.01dBm

Note: GFSK Mode Modulation was the worst case

Test Data
Dongle

The EUT was tested EIRP: 6.12dBm ＜ 13.01dBm

Note: π/4DQPSK Mode Modulation was the worst case

Test Result:
The measurement results comply with the limit of EN 50663:2017 and EN 62479:2010.

Approved By	Reviewed By
Andy-xing, Engineering	Terry Tang, EMC Manager
Name/title	Name/title

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