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HEALTH TEST REPORT

Sample: Wireless Headset

Trade Name: N/A

Main Model: X10S

Additional Model: JH-TWS30

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Prepared for

SHENZHEN JIUHU TECHNOLOGY CO., LTD.

Floor 4, Building E, No.10 HuanGuan South Road, GuanLan JunLong Community, ShenZhen

Prepared by

Shenzhen United Testing Technology Co., Ltd.

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TEST RESULTCERTIFICATION

Report No.: UNIA22080915ER-03

Applicant	SHENZHEN JIUHU TECHNOLOGY CO., LTD.		
Address:	Floor 4, Building E, No.10 HuanGuan South Road, GuanLan JunLong Community, ShenZhen		
Manufacturer	SHENZHEN JIUHU TECHNOLOGY CO., LTD.		
Address:	Floor 4, Building E, No.10 HuanGuan South Road, GuanLan JunLong Community, ShenZhen		
Product description			
Product:	Wireless Headset		
Trade Name:	N/A		
Model Name:	X10S, JH-TWS30		
Standards	EN 50663:2017 EN 62479:2010		
Date of Test			
Date (s) of performance of tests.	: Aug. 09, 2022 ~ Aug. 20, 2022		
Date of Issue	: Oct. 10, 2022		
Test Result	: Pass		
	kahn.yang		
Prepared by:	Karin.yang		
	Kahn Yang/Editor		
W	kemy chang		
Reviewer:			
	Kelly Cheng/Supervisor		
Approved & Authorized Sigr	ner:		

Liuze/Manager



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1 TEST LOCATION

Test Laboratory : Shenzhen United Testing Technology Co., Ltd.

Address : 2F, Annex Bldg, Jiahuangyuan Tech Park, #365 Baotian 1 Rd,

TiegangCommunity, Xixiang Str, Bao'an District, Shenzhen, China

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2 GENERAL INFORMATION

The following information of EUT submitted and identified by applicant:

	Tor Eo i Submitted and identified by applicant.	
Product:	Wireless Headset	
Trade Name:	N/A	
Main Model:	X10S	
Additional Model:	JH-TWS30	
Model Difference:	All model's the function, software and electric circuit are the same, only with a product color and model named different. Test sample model: X10S.	
Frequency Range:	BT: 2402~2480MHz	
Number of Channels:	79CH	
Modulation Type:	BR: ⊠GFSK EDR: ⊠π /4-DQPSK, ⊠8DPSK	
Bluetooth Version:	V5.1	
Antenna designation:	Internal Antenna	
Antenna Gain:	3.0dBi	
Power supply:	DC 5V by adapter DC 3.7V by battery	
Product Description:	The EUT is a Wireless Headset. Based on the application, features, or specification exhibited in User's Manual, more details of EUT technical specification, please refer to the User's Manual.	

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3 GENERAL INFORMATION AND LIMIT

Equipment complying with the requirements for the general public is deemed to comply with the requirements for workers without further testing.

The conformity assessment to demonstrate equipment compliance shall be made according to EN 62479:2010, 4.1 and Clause 6.

If routes B, C or D of 4.1 of EN 62479:2010 are followed then the values of Pmax, as described in 4.2 of EN 62479:2010 and given in Annex A of EN 62479:2010, shall be meet in below Table

Exposure tier	Region of body	Pmax(mW)
General public	Head and trunk	20
	Limbs	40
Workers	Head and trunk	100
	Limbs	200

1. Typical usage, installation and the physical characteristics of equipment make itinherently compliant with the applicable EMF exposure levels such as those listed in the bibliography. This low-power equipment includes unintentional (or non-intentional) radiators, for example incandescent light bulbs and audio/visual (A/V) equipment, information technology equipment (ITE) and multimedia equipment (MME) that does not contain radio transmitters.

NOTE Equipment is described as A/V equipment, ITE or MME if its main use is playback/recording of music, voice or images, or processing of digital information.

- 2. The input power level to electrical or electronic components that are capable of radiatingelectromagnetic energy in the relevant frequency range is so low that the availableantenna power and/or the average total radiated power cannot exceed the low-powerexclusion level defined in 4.2.
- 3. The available antenna power and/or the average total radiated power are limited byproduct standards for transmitters to levels below the low-power exclusion level defined in 4.2.
- 4. Measurements or calculations show that the available antenna power and/or the averagetotal radiated power are below the low-power exclusion level defined in 4.2.

4 RESULT

The available antenna power of EUT is 2.35dBm<13.01dBm, the power is below the low-power exclusion level defined in 4.2(Pmax: 20mW).

End of Report

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Statement

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- 1. This report must have the signature of the authorized signatory and the special seal of the report, otherwise it will be considered invalid. If there is no anti-counterfeiting electronic seal of the laboratory in the report in PDF format or it is displayed as "x", the report is invalid.
- 2. This report shall not be modified, added or deleted without authorization.
- 3. The results of this report are only valid for the EUT provided by Applicant to our laboratory for inspection (That is, EUT received by our laboratory. Without special explanation, it refers to the samples presented in the report "PHOTO OF EUT").
- 4.If there is any objection to the test data and conclusions of this report, please submit it in writing within 10 working days after the date of issuance of the report.
- 5. Without the written consent of the laboratory, this report shall not be copied (except for full copy), nor shall it be used as publicity materials or advertising.
- 6. The cover of the report is for decoration only, not included in the body of the report.
- 7. The paper report issued by our laboratory has the same effect as the electronic report. In case of any difference between the two, the electronic report shall prevail.
- 8. The Chinese and English reports issued by our laboratory have the same effect. In case of any difference in understanding, the Chinese version shall prevail.
- 9. Please provide the complete report documents issued by our laboratory when inquiring the report.
- 10. For cases where compliance is determined based on test values, when relevant specifications, standards, documents, and customers have no relevant requirements and no other special instructions, the test report issued by this laboratory is carried out in full value and adopts ILAC-G8:09 /2019 "Simple Acceptance Rule" for judgment.
- 11.In the People's Republic of China, when there is no CMA Accredited Symbol in this report, the report is only for scientific research, teaching or internal quality control activities.