

# RF Exposure Evaluation Report

FCC ID : 2ADKMWS01  
Equipment : WISCHA  
Brand Name : Zeroplus Technology Co., Ltd.  
Model Name : WIS-FM-001, WIS-EM-001, WIS-BM-001,  
WIS-AM-001, WIS-SM-003, WIS-SM-004  
Applicant : Zeroplus Technology Corporation  
3F., No.121, Jian 8th Rd., Chung Ho District,  
New Taipei City 235, Taiwan  
Manufacturer : Zeroplus Technology Corporation  
3F., No.121, Jian 8th Rd., Chung Ho District,  
New Taipei City 235, Taiwan  
Standard : 47 CFR FCC Part 2 Subpart J, section 2.1093

The product was received on Mar. 25, 2022, and testing was started from May 30, 2022 and completed on Jun. 17, 2022. We, SPORTON INTERNATIONAL INC. Hsinhua Laboratory, would like to declare that the tested sample has been evaluated in accordance with the procedures given in KDB 447498 D04 Interim General RF Exposure Guidance v01 and shown compliance with the applicable technical standards.

The test results in this report apply exclusively to the tested model / sample. Without written approval of SPORTON INTERNATIONAL INC. Hsinhua Laboratory, the test report shall not be reproduced except in full.



Approved by: Jackson Tsai

**SPORTON INTERNATIONAL INC. Hsinhua Laboratory**

No.52, Huaya 1st Rd., Guishan Dist., Taoyuan City 333411, Taiwan (R.O.C.)



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## 1. General Description

### 1.1. EUT General Information

RF General Information			
Evaluation Mode	Frequency Range (MHz)	Operating Frequency (MHz)	Modulation Type
Bluetooth	2400-2483.5	2402-2480	LE: DSSS (GFSK)

### 1.2. Table for Multiple Listing

The model names in the following table are all refer to the identical product.

Model Name	Skincare testing probe	Parts of use	Color	Description
WIS-FM-001	with	Face	Rose Gold	Provide different modes and current strengths for different parts of use.
WIS-EM-001	with	Eye	Rose Gold	
WIS-BM-001	with	Chest	Silver	
WIS-AM-001	with	Abdomen	Silver	
WIS-SM-003	without	Body	Matte Black	
WIS-SM-004	without	Body	Matte Red	

From the above models, model: WIS-FM-001, WIS-SM-003 was selected as representative model for the test and its data was recorded in this report.

### 1.3. Testing Location Information

Test Lab. : Sporton International Inc. Hsinhua Laboratory			
<input checked="" type="checkbox"/> Hsinhua (TAF: 3785)	ADD: No.52, Huaya 1st Rd., Guishan Dist., Taoyuan City 333411, Taiwan (R.O.C.)		
	TEL: 886-3-327-3456		FAX: 886-3-327-0973
Test site Designation No. TW3785 with FCC.			
<input type="checkbox"/> Wen 33rd.St. (TAF: 3785)	ADD: No.14-1, Ln. 19, Wen 33rd St., Guishan Dist., Taoyuan City 333010, Taiwan (R.O.C.)		
	TEL: 886-3-318-0787		FAX: 886-3-318-0287
Test site Designation No. TW0008 with FCC.			



## 2. RF Exposure Evaluation

### 2.1. Applicable Standard

In accordance with FCC 47 CFR part 2 (2.1093) this device has been defined as a portable device which is defined as a transmitting device designed to be used so that the radiating structure(s) of the device is/are within 20 centimeters of the body of the user.

Portable devices must be evaluated using the specified in FCC 47 CFR part 2 (2.1093) and ANSI/IEEE C95.1-1992, and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528-2003.

### 2.2. SAR evaluation

1. Per KDB 447498 D04 Interim General RF Exposure Guidance v01,  
Option (A): §1.1307(b)(3)(i)(A)  
Available maximum time-averaged power is no more than 1 mW

Mode	Power (dBm)	Tolerance (dB)	Tune-up Power (mW)	Distance (cm)	Option	TL Power (mW)
2.4G;BT-LE	-10.77	0.50	0.05728	0.5	A	1

2. Per KDB 447498 D04 Interim General RF Exposure Guidance v01 exclusion thresholds is  $0.05728 < 1$ , RF exposure evaluation is not required.

————THE END————