

FCC 47 CFR PART 15 SUBPART B TEST REPORT

Test Report No. : OT-25D-RED-142
Reception No. : 2511003763
Applicant : OceansBio Co., Ltd
Address : 46, Changwon-daero 18beon-gil, Uichang-gu, Chang-won-si, Gyeongsangnam-do, Republic of Korea
Manufacturer : OceansBio Co., Ltd
Address : 46, Changwon-daero 18beon-gil, Uichang-gu, Chang-won-si, Gyeongsangnam-do, Republic of Korea
Use of Report : FCC Supplier's Declaration of Conformity
Type of Equipment : BeCozU
Model Name : OC-NF01
Multiple Model Name : -
FCC ID : 2BTFO-OC-NF01
Serial number : N/A
Total page of Report : 65 pages (including this page)
Date of Incoming : December 16, 2025
Test Period : December 22, 2025 ~ December 24, 2025
Date of Issuing : December 29, 2025

SUMMARY

The equipment complies with the requirement of

ANSI C63.4a: 2017 / FCC Part 15 Subpart B (CLASS B Digital devices & peripherals)

This test report contains only the results of a single test of the sample supplied for the examination.

It is not a general valid assessment of the features of the respective products of the mass-production.

This test report is not associated with the accreditation granted by the Korean Laboratory Accreditation Scheme (KOLAS).

Reviewed by:


Min-Ho Won / Deputy Chief Engineer
ONETECH Corp.

Approved by:


Seung-Hyun, Park / Chief engineer
ONETECH Corp.

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Revision History

Rev. No.	Issued Report No.	Issued Date	Revisions	Section Effected
0	OT-25D-RED-142	December 29, 2025	Initial Release	All

* Please contact us (e-mail: info@onetech.co.kr) for verification of this test report.

1. APPLICANT AND MANUFACTURER INFORMATION

- Applicant OceansBio Co., Ltd

- Address 46, Changwon-daero 18beon-gil, Uichang-gu, Chang-won-si, Gyeongsangnam-do, Republic of Korea

- Manufacturer OceansBio Co., Ltd

- Address 46, Changwon-daero 18beon-gil, Uichang-gu, Chang-won-si, Gyeongsangnam-do, Republic of Korea

- Factory OceansBio Co., Ltd

- Address 46, Changwon-daero 18beon-gil, Uichang-gu, Chang-won-si, Gyeongsangnam-do, Republic of Korea

EQUIPMENT CLASS	CLASS B Digital devices & peripherals
E.U.T. DESCRIPTION	BeCozU
MEASUREMENT PROCEDURES	ANSI C63.4a: 2017
TYPE OF EQUIPMENT TESTED	Pre-Production
KIND OF EQUIPMENT AUTHORIZATION REQUESTED	Supplier's Declaration of Conformity (SDoC)
STANDARDS	FCC Part 15, Section 15.101 (Class B)
MODIFICATIONS ON THE EQUIPMENT TO ACHIEVE COMPLIANCE	None
FINAL TEST WAS CONDUCTED ON	10 m Semi anechoic chamber

ONETECH Corp. tested the above equipment in accordance with the requirements set forth in the above standard. The test results show that equipment tested is capable of demonstrating compliance with the requirements as documented in this report.

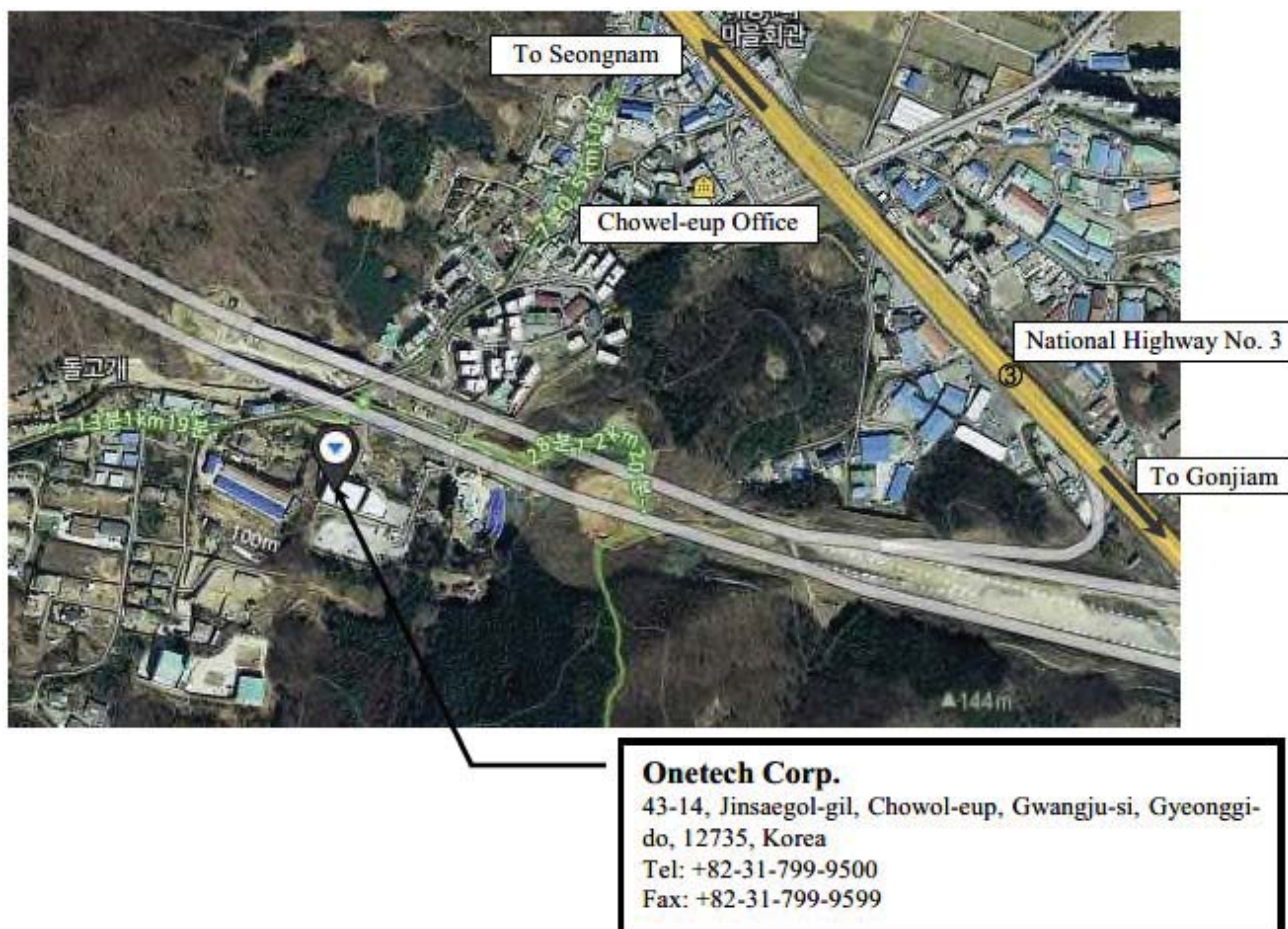
2 Test Facility

The Onetech Corp. has been designated to perform equipment testing in compliance with ISO/IEC 17025 by Radio Research Agency as accreditation body. The Onetech Corp. is accredited for measuring devices subject to Declaration of Conformity (DOC) under Parts 15 & 18 as a Conformity Assessment Body (CAB) with designation number KR0013.

These measurement tests were conducted at Onetech Corp.

The 10 m semi anechoic chamber and conducted measurement facilities are located at

- 1) 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea
- 2) 12-5, Jinsaegol-gil 75 beon-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea



3. PRODUCT INFORMATION

3.1 Description of EUT

The OceansBio Co., Ltd, Model OC-NF01 (referred to as the EUT in this report) is a BeCozU.
Product specification described herein was obtained from product data sheet or user's manual.

CHASSIS TYPE	Plastic
LIASST OF EACH OSC. or CRY. RREQ.(FREQ. >= 1 MHz)	32 MHz
ELECTRICAL RATING	Cradle(Charging): DC 5 V(USB-C) Lithium ion conin battery: DC 3.7 V
P.C. BOARD NAME	-
NUMBER OF PCB LAYERS	6 Layers
EXTERNAL CONNECTOR	Cradle: USB-C, Charging terminals Earbuds: Charging terminals
FCC ID	2BTFO-OC-NF01
OPERATING FREQUENCY	Bluetooth: 2 402 MHz ~ 2 480 MHz, Bluetooth LE: 2 402 MHz ~ 2 480 MHz

3.2 Model Differences

-. The following lists consist of the added model and their differences.

Model Name	Differences	Tested
None		

1. Applicant consigns only basic model to test, therefore this test report just guarantees the units which have been tested.
2. The Applicant/manufacture is responsible for the compliance of all variants.

3.3 Support Equipment

The model numbers for all the equipments that were used in the tested system is:

Description	Model	Manufacturer	Connected to
BeCozU (EUT, Earbuds)	OC-NF01	OceansBio Co., Ltd	BeCozU (EUT, Cradle)
BeCozU (EUT, Cradle)	OC-NF01	OceansBio Co., Ltd	BeCozU (EUT, Earbuds), AC/DC Adapter
AC/DC Adapter	EM1012AVRU	EDAC Power Electronics	BeCozU (EUT, Cradle)

3.4 System Configuration

DEVICE TYPE	MODEL/PART NUMBER	MANUFACTURER
BeCozU	OC-NF01	OceansBio Co., Ltd

It consists of earbuds and a cradle.

3.5 Cable Description for the EUT

Earbuds

Cable	Shielded	Ferrite Bead	Metal Shell	Length (m)	Connected to
Charging terminals	-	-	-	Direct	BeCozU (EUT, Cradle)

Cradle

Cable	Shielded	Ferrite Bead	Metal Shell	Length (m)	Connected to
Charging terminals	-	-	-	Direct	BeCozU (EUT, Earbuds)
USB-C	Y	N	N	1.0	AC/DC Adapter

3.6 Equipment Modifications

-. None

4. TEST SUMMARY

4.1 Test standards and results

Test Items	Applied Standards	Results
Conducted Disturbance	ANSI C63.4a: 2017	C
Radiated Disturbance	ANSI C63.4a: 2017	C
C=Comply N/C=Not Comply N/T=Not Tested N/A=Not Applicable		

4.2 Test Condition

The test conditions of the noted test mode(s) in this test report are;

Testing was performed by checking the charging status using the LED while USB-C power was supplied from an AC/DC adapter.

5. FINAL RESULT OF MEASUREMENT

Exploratory measurement was done in normal operation mode. And the final measurement was selected for the maximized emission level.

5.1 Conducted Disturbance

5.1.1 Operating environment

Ambient temperature : 21.3 °C

Relative humidity : 42.0 %

5.1.2 Test set-up

The EUT and other support equipment were placed on a non-conductive table, 0.8 m height above the reference ground plane. The power of EUT was fed through a 50 Ω / 50 μ H + 5 Ω LISN. The ground plane was electrically bonded to the reference ground system and all power lines were filtered from ambient.

5.1.3 Measurement uncertainty

Conducted emission, quasi-peak detection : ± 1.8 dB

Conducted emission, CISPR-average detection : ± 1.8 dB

Measurement uncertainty is calculated in accordance with CISPR 16-4-2. The measurement uncertainty is given with a confidence of 95 % with the coverage factor, $k = 2$.

5.1.4 Limit

Frequency of Emission (MHz)	Conducted Limit (dB μ V)	
	Quasi-peak	CISPR Average
0.15 ~ 0.5	66 to 56*	56 to 46*
0.5 ~ 5	56	46
5 ~ 30	60	50

* Decreases with the logarithm of the frequency

5.1.5 Test equipment used

	Model Number	Manufacturer	Description	Serial Number	Last Cal.	Interval
■	ESCI 3	Rohde & Schwarz	Test Receiver	101012	September 24, 2025	1Y
■	NSLK8128	Schwarzbeck	V-LISN	8128-216	March 11, 2025	1Y
□	NSLK8126	Schwarzbeck	V-LISN	8126-404	March 11, 2025	1Y
■	ESH3-Z2	Rohde & Schwarz	Pulse Limiter	100655	March 11, 2025	1Y

* S/W used in the test : Noise Terminal Voltage Measurement software / Version 2.00.0178

All test equipment used is calibrated on a regular basis.

5.1.6 Test data

- Test Date : December 24, 2025

- Resolution bandwidth : 9 kHz

- Frequency range : 0.15 MHz ~ 30 MHz

- Test Result : PASS

- Remarks : Margin (dB) = Limit – Level (Result)
The Result level in below table is included the transducer factor that means insertion loss (LISN), cable loss and attenuator.

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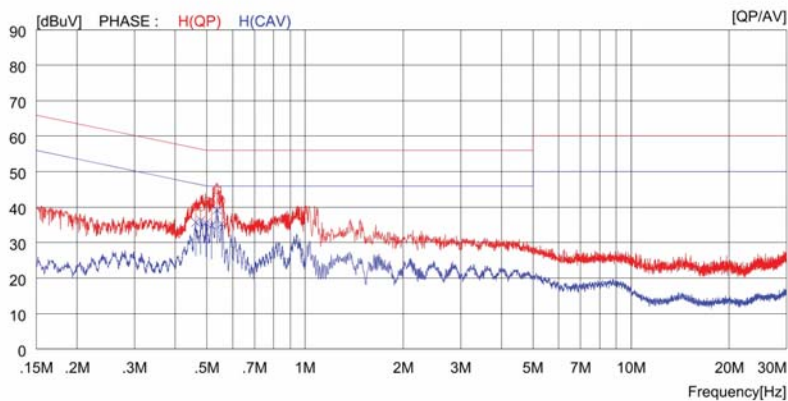
Tested by : jeongseok.lee / Project Engineer

Conducted Emission

2025. 12. 24

Applicant : OceansBio Co., Ltd
Model No. : OC-NF01
Test Condition : HOT LINE
Memo :
AGR No. : 2511003763
Power Supply : AC 120 V, 60 Hz
Temp/Humi : 21.3 °C, 42.0 %R.H.
Operator : LEE JEONGSEOK

LIMIT : EN.KN.FCC.VCCI_CISPR Pub.32 Class B, Quasi-Peak Limits (Mains Ports)
EN.KN.FCC.VCCI_CISPR Pub.32 Class B, Average Limits (Mains Ports)



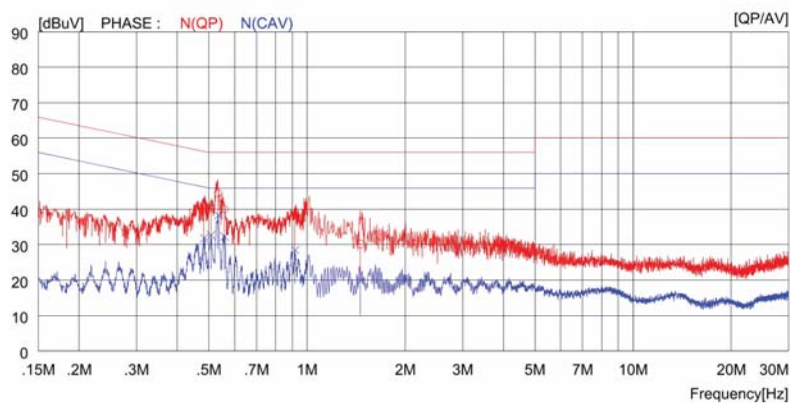
NO	FREQ [MHz]	READING		C. FACTOR [dB]	RESULT		LIMIT		MARGIN		PHASE
		QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	
1	0.46200	30.1	----	10.1	40.2	----	56.7	----	16.5	----	H (QP)
2	0.47900	29.9	----	10.1	40.0	----	56.4	----	16.4	----	H (QP)
3	0.49700	31.5	----	10.1	41.6	----	56.0	----	14.4	----	H (QP)
4	0.51600	31.1	----	10.1	41.2	----	56.0	----	14.8	----	H (QP)
5	0.53700	34.8	----	10.1	44.9	----	56.0	----	11.1	----	H (QP)
6	0.55500	31.8	----	10.1	41.9	----	56.0	----	14.1	----	H (QP)
7	0.46200	----	25.6	10.1	----	35.7	----	46.7	----	11.0	H (CAV)
8	0.47900	----	26.1	10.1	----	36.2	----	46.4	----	10.2	H (CAV)
9	0.49700	----	25.4	10.1	----	35.5	----	46.0	----	10.5	H (CAV)
10	0.51600	----	24.7	10.1	----	34.8	----	46.0	----	11.2	H (CAV)
11	0.53700	----	29.1	10.1	----	39.2	----	46.0	----	6.8	H (CAV)
12	0.55500	----	25.2	10.1	----	35.3	----	46.0	----	10.7	H (CAV)

Conducted Emission

2025. 12. 24

Applicant : OceansBio Co., Ltd AGR No. : 2511003763
 Model No. : OC-NF01 Power Supply : AC 120 V, 60 Hz
 Test Condition : NEUTRAL LINE Temp/Humi : 21.3 °C, 42.0 %R.H.
 Operator : LEE JEONGSEOK
 Memo :

LIMIT : EN.KN.FCC.VCCI_CISPR Pub.32 Class B, Quasi-Peak Limits (Mains Ports)
 EN.KN.FCC.VCCI_CISPR Pub.32 Class B, Average Limits (Mains Ports)



NO	FREQ [MHz]	READING		C. FACTOR [dB]	RESULT		LIMIT		MARGIN		PHASE
		QP [dBuV]	AV [dBuV]		QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	QP [dBuV]	AV [dBuV]	
1	0.48400	31.1	----	10.1	41.2	----	56.3	----	15.1	----	N (QP)
2	0.50800	30.2	----	10.1	40.3	----	56.0	----	15.7	----	N (QP)
3	0.53400	34.4	----	10.1	44.5	----	56.0	----	11.5	----	N (QP)
4	0.55900	29.9	----	10.1	40.0	----	56.0	----	16.0	----	N (QP)
5	0.91900	28.2	----	10.1	38.3	----	56.0	----	17.7	----	N (QP)
6	1.46000	20.1	----	10.1	30.2	----	56.0	----	25.8	----	N (QP)
7	0.48400	----	21.7	10.1	----	31.8	----	46.3	----	14.5	N (CAV)
8	0.50800	----	22.5	10.1	----	32.6	----	46.0	----	13.4	N (CAV)
9	0.53400	----	28.2	10.1	----	38.3	----	46.0	----	7.7	N (CAV)
10	0.55900	----	22.2	10.1	----	32.3	----	46.0	----	13.7	N (CAV)
11	0.91900	----	18.4	10.1	----	28.5	----	46.0	----	17.5	N (CAV)
12	1.46000	----	9.7	10.1	----	19.8	----	46.0	----	26.2	N (CAV)

5.2 Radiated Disturbance

5.2.1 Operating environment

Ambient temperature : 22.2 °C
Relative humidity : 44.1 %

5.2.2 Test set-up

The radiated emissions measurements were on the 10 m semi anechoic chamber. The EUT and other support equipment were placed on a non-conductive table, 0.8 m height above the reference ground plane.

The frequency spectrum from 30 MHz to 13 000 MHz was scanned and emission levels maximized at each frequency recorded. The system was rotated 360°, and the antenna was varied in height between 1.0 m and 4.0 m in order to determine the maximum emission levels. This procedure was performed for both horizontal and vertical polarization of the receiving antenna.

5.2.3 Measurement uncertainty

Radiated emission electric field intensity, 30 MHz ~ 1 000 MHz : ± 4.6 dB
Radiated emission electric field intensity, 1 000 MHz ~ 13 000 MHz : ± 6.1 dB

Measurement uncertainty is calculated in accordance with CISPR 16-4-2. The measurement uncertainty is given with a confidence of 95 % with the coverage factor, $k = 2$.

5.2.4 Limit

-. FCC Part 15 Subpart B

Frequency of Emission (MHz)	Resolution bandwidth	Field strength @ 3 m (dBμV/m)	
30 ~ 88 88 ~ 216 216 ~ 960 Above 960	120 kHz	Quasi-peak	
		40.0	
		43.5	
		46.0	
		54.0	
>1 000	1 MHz	Peak Limit	CISPR Average Limit
		74.0	54.0

5.2.5 Test equipment used

	Model Number	Manufacturer	Description	Serial Number	Last Cal.	Interval
■	ESR	Rohde & Schwarz	EMI Test Receiver	101470	March 11, 2025	1Y
■	HLP-2008	TDK RF Solutions	Hybrid Antenna	131314	March 1, 2025	2Y
■	SA18N-06	Fairview Microwave Inc.	6 dB Fixed Attenuator	N/A	March 1, 2025	2Y
■	BBHA9120D	Schwarzbeck	Horn Antenna	295	March 17, 2025	1Y
■	310N	SONOMA INSTRUMENT	AMPLIFIER	312545	March 11, 2025	1Y
■	PAM-118A	Com-Power	Pre-Amplifier	18040158	September 24, 2025	1Y
■	CO3000	Innco Systems GmbH	Controller	CO3000/904 /37211215/L	N/A	N/A
■	DT3000	Innco Systems GmbH	Turn Table	DT3000/093	N/A	N/A
■	MA4000-XPET	Innco Systems GmbH	Antenna Master	MA4000/509	N/A	N/A

* S/W used in the test : Radiated Emission Measurement software / Version 2.00.0202

All test equipment used is calibrated on a regular basis.

5.2.6 Test data

- Test Date : December 22, 2025

- Resolution bandwidth : 120 kHz (30 MHz - 1 000 MHz)
1 MHz (1 000 MHz - 13 000 MHz)

- Frequency range : 30 MHz ~ 13 000 MHz

- Measurement distance : 3 m

- Test Result : PASS

- Remarks : Margin (dB) = Limit – Result
Result = Reading value + Antenna Factor + Loss – Gain
Loss and Gain in below table means Cable Loss and Pre-amplifier gain.

이정석

Tested by : jeongseok.lee / Project Engineer

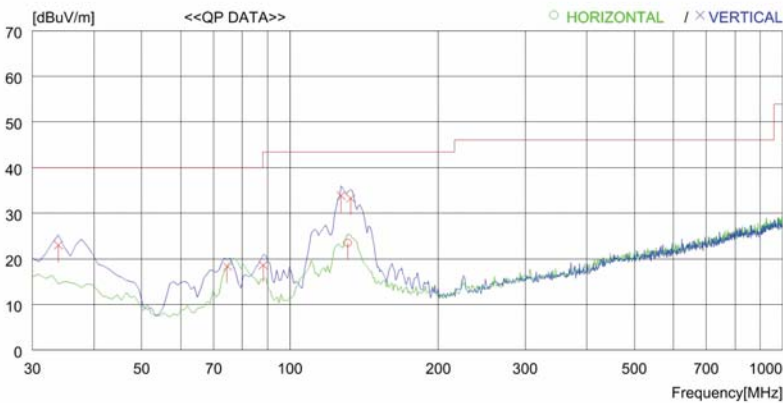
Frequency rage: 30 MHz ~ 1 000 MHz,
Detector Mode: Quasi-Peak

RADIATED EMISSION

2025. 12. 22

Trade Name : OceansBio Co., Ltd
Model Name : OC-NF01
Mode :
AGR No : 2511003763
Power Supply : AC 120 V, 60 Hz
Temp / Humi : 22.2 °C, 44.1 %R.H.
Operator : LEE JEONGSEOK

LIMIT : FCC Part15 Subpart.B Class B (3m)



No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	[dBuV]	FACTOR	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	130.880	34.5	19.2	2.1	32.3	23.5	43.5	20.0	184	338
----- Vertical -----										
2	33.880	34.4	19.8	1.1	32.3	23.0	40.0	17.0	124	60
3	74.620	35.8	13.3	1.5	32.3	18.3	40.0	21.7	124	359
4	88.200	35.5	13.7	1.7	32.3	18.6	43.5	24.9	184	352
5	127.000	45.2	19.0	2.0	32.3	33.9	43.5	9.6	100	359
6	132.820	44.2	19.3	2.1	32.3	33.3	43.5	10.2	230	2

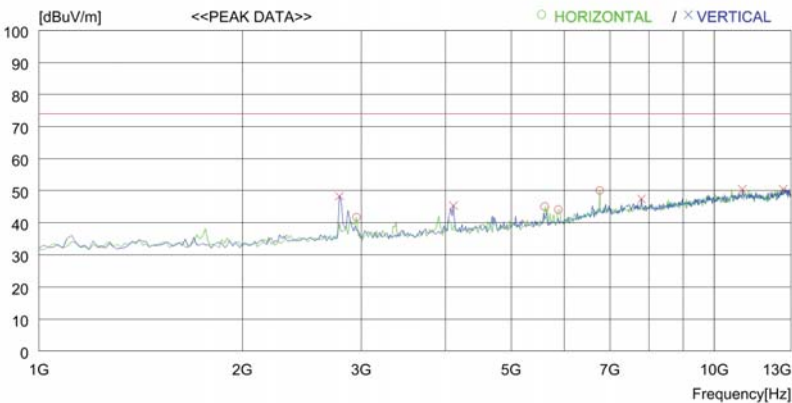
Frequency rage: 1 000 MHz ~ 13 000 MHz,
Detector Mode: Peak

RADIATED EMISSION

2025. 12. 22

Trade Name : OceansBio Co., Ltd
Model Name : OC-NF01
Mode :
AGR No : 2511003763
Power Supply : AC 120 V, 60 Hz
Temp / Humi : 22.2 °C, 44.1 %R.H.
Operator : LEE JEONGSEOK

LIMIT : FCC CLASS B 1GHz ~ 40 GHz_PEAK



No.	FREQ [MHz]	READING [dBuV]	ANT PEAK FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal -----										
1	2955.000	42.9	28.5	10.4	40.1	41.7	74.0	32.3	100	303
2	5607.000	38.0	32.2	14.7	39.9	45.0	74.0	29	100	144
3	5879.000	36.6	32.5	15.0	40.0	44.1	74.0	29.9	100	359
4	6763.000	39.4	35.1	16.3	40.7	50.1	74.0	23.9	100	344
----- Vertical -----										
5	2785.000	49.9	28.1	10.2	39.9	48.3	74.0	25.7	100	359
6	4111.000	43.4	30.0	12.4	40.4	45.4	74.0	28.6	100	359
7	7800.000	32.6	36.9	17.6	39.7	47.4	74.0	26.6	100	170
8	11013.000	29.7	39.8	21.1	40.2	50.4	74.0	23.6	100	99
9	12645.000	27.0	39.3	23.0	38.8	50.5	74.0	23.5	100	221

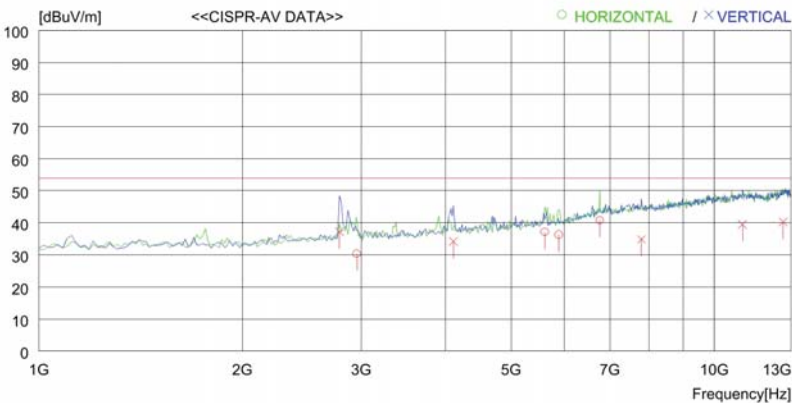
Frequency rage: 1 000 MHz ~ 13 000 MHz,
Detector Mode: CISPR-Average

RADIATED EMISSION

2025. 12. 22

Trade Name : OceansBio Co., Ltd
Model Name : OC-NF01
Mode :
AGR No : 2511003763
Power Supply : AC 120 V, 60 Hz
Temp / Humi : 22.2 °C, 44.1 %R.H.
Operator : LEE JEONGSEOK

LIMIT : FCC CLASS B 1GHz ~ 40 GHz_AV



No.	FREQ	READING	ANT	LOSS	GAIN	RESULT	LIMIT	MARGIN	ANTENNA	TABLE
	[MHz]	[dBuV]	FACTOR	[dB]	[dB]	[dBuV/m]	[dBuV/m]	[dB]	[cm]	[DEG]
----- Horizontal -----										
1	2955.512	31.5	28.5	10.4	40.1	30.3	54.0	23.7	100	303
2	5607.120	30.1	32.2	14.7	39.9	37.1	54.0	16.9	100	144
3	5879.900	28.8	32.5	15.0	40.0	36.3	54.0	17.7	100	359
4	6763.450	30.1	35.1	16.3	40.7	40.8	54.0	13.2	100	344
----- Vertical -----										
5	2785.640	38.8	28.1	10.2	39.9	37.2	54.0	16.8	100	359
6	4111.040	32.2	30.0	12.4	40.4	34.2	54.0	19.8	100	359
7	7800.065	20.1	36.9	17.6	39.7	34.9	54.0	19.1	100	170
8	11013.400	18.8	39.8	21.1	40.2	39.5	54.0	14.5	100	99
9	12645.090	16.8	39.3	23.0	38.8	40.3	54.0	13.7	100	221

6. SAMPLE CALCULATIONS

$$\text{dB}\mu\text{V} = 20 \text{ Log}_{10} (\mu\text{V})$$

$$\text{Margin} = \text{Limit} - \text{Result}$$

- Example 1: 0.53700 MHz

$$\text{Class B Limit} = 46.0 \text{ dB}\mu\text{V} \text{ (CISPR-Average)}$$

$$\text{Reading} = 29.1 \text{ dB}\mu\text{V}$$

$$\text{Correction Factor} = \text{Cable Loss} + \text{Pulse Limiter}$$

$$= 10.1 \text{ dB}$$

$$\text{Total} = 39.2 \text{ dB}\mu\text{V}$$

$$\text{Margin} = 46.0 \text{ dB}\mu\text{V} - 39.2 \text{ dB}\mu\text{V}$$

$$= 6.8 \text{ dB}$$

- Example 2: 127.000 MHz

$$\text{Class B Limit} = 43.5 \text{ dB}\mu\text{V/m} \text{ (Quasi-peak)}$$

$$\text{Reading} = 45.2 \text{ dB}\mu\text{V}$$

$$\text{Correction Factor} = \text{Antenna Factor (19.0 dB/m)} + \text{Cable Loss (2.0 dB)} - \text{Amp. Gain (32.3 dB)}$$

$$= -11.3 \text{ dB}$$

$$\text{Total} = 33.9 \text{ dB}\mu\text{V/m}$$

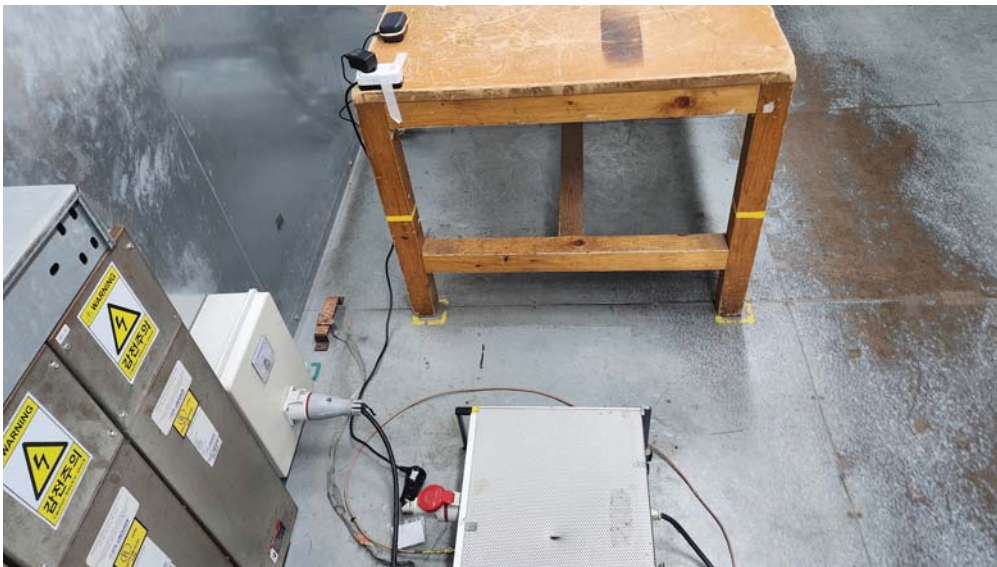
$$\text{Margin} = 43.5 \text{ dB}\mu\text{V/m} - 33.9 \text{ dB}\mu\text{V/m}$$

$$= 9.6 \text{ dB}$$

APPENDIX A

[TEST SET UP PHOTOGRAPHS]

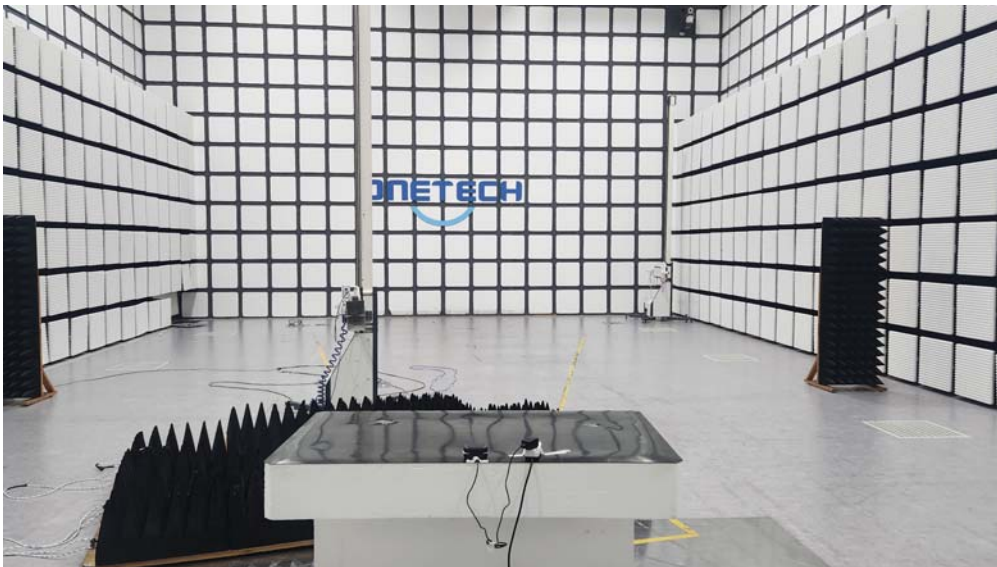
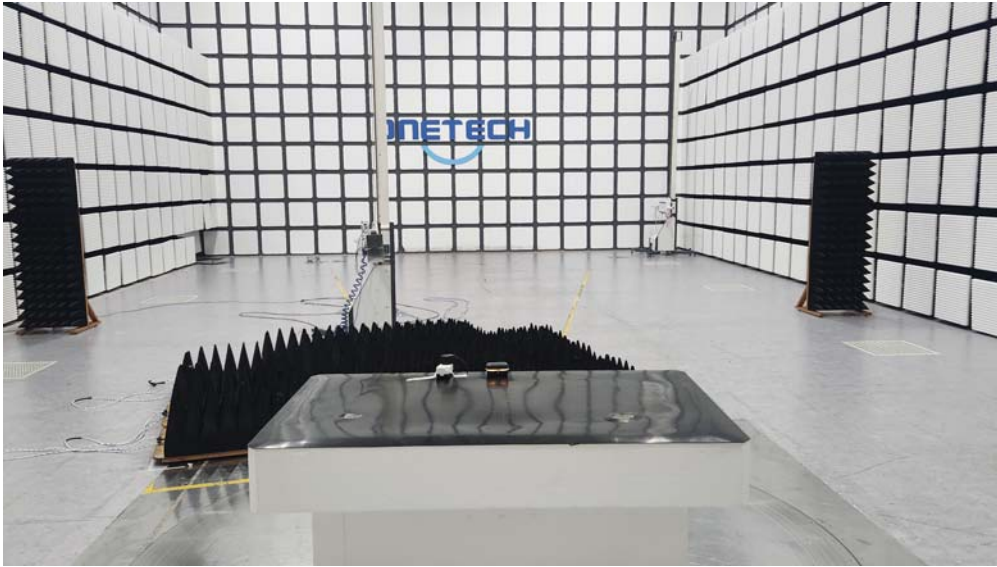
Conducted Disturbance



Radiated Disturbance (Below 1 GHz)



Radiated Disturbance (Above 1 GHz)



APPENDIX B

[PHOTOGRAPHS OF EUT]

Cradle



Cradle



Cradle



Cradle



Left Earbud



Left Earbud



Right Earbud

Right Earbud

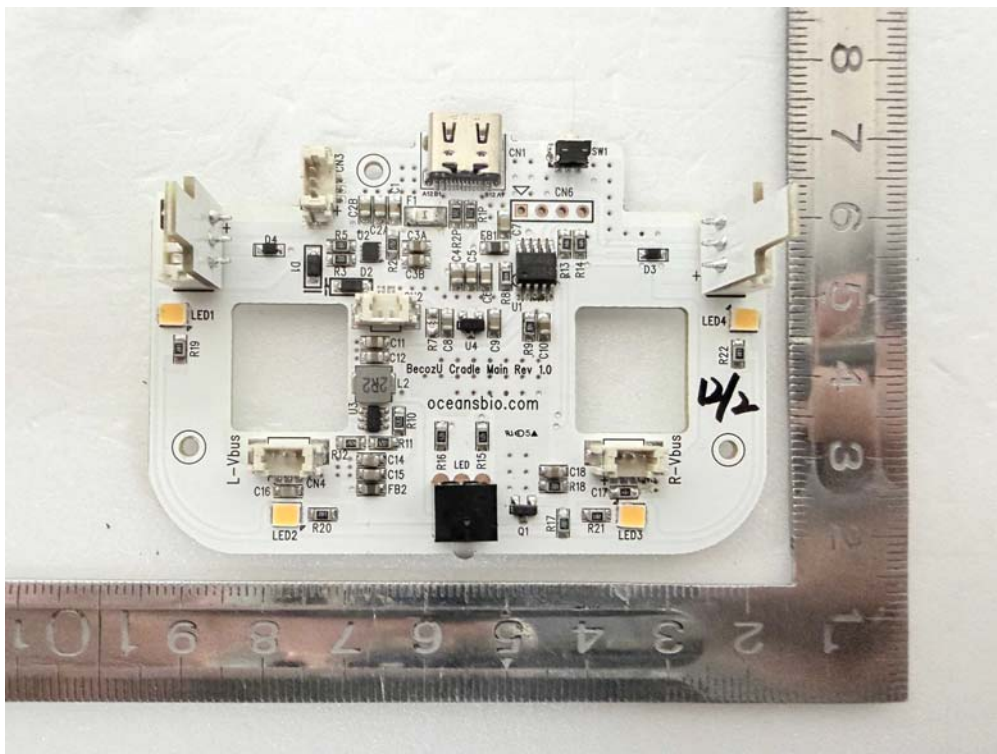
APPENDIX C

[INTERNAL PHOTOGRAPHS]

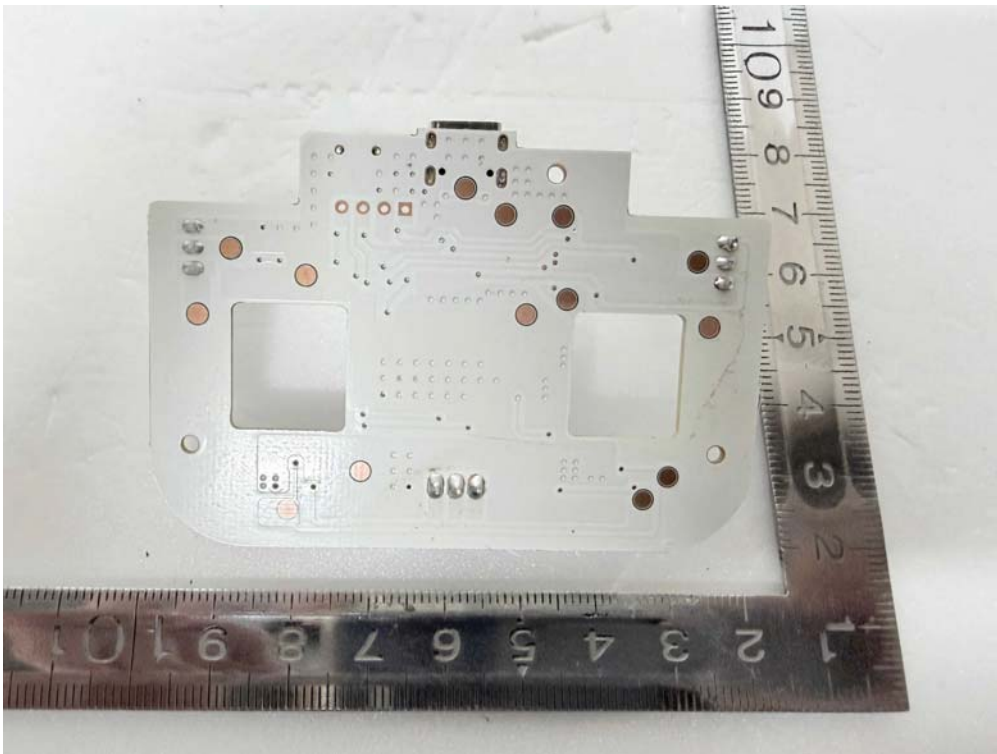
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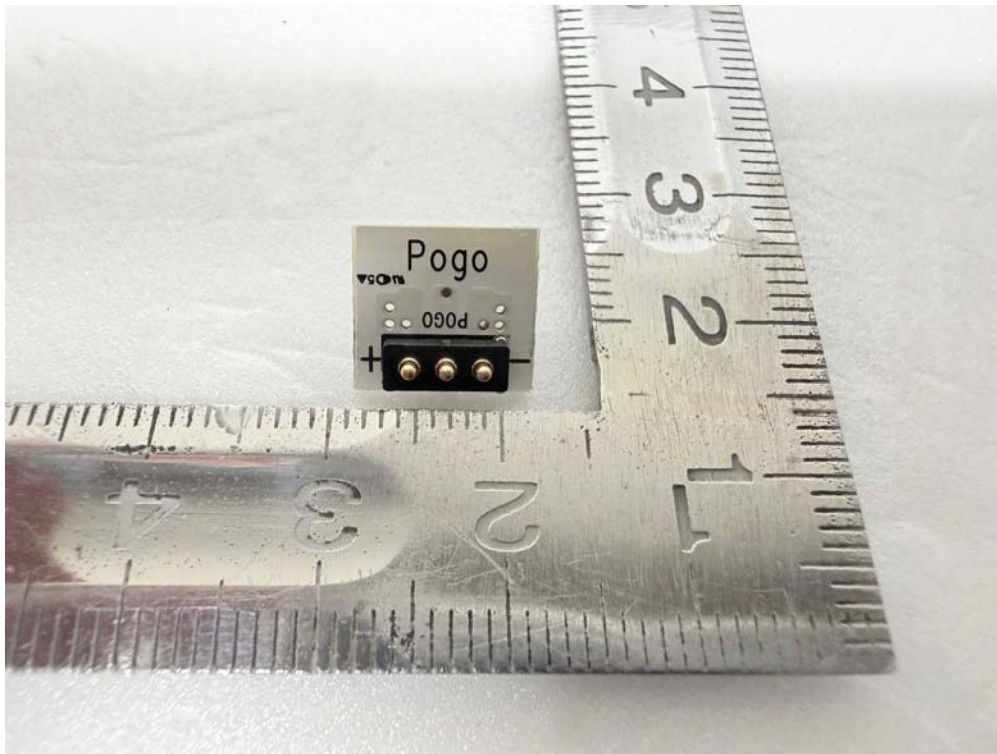
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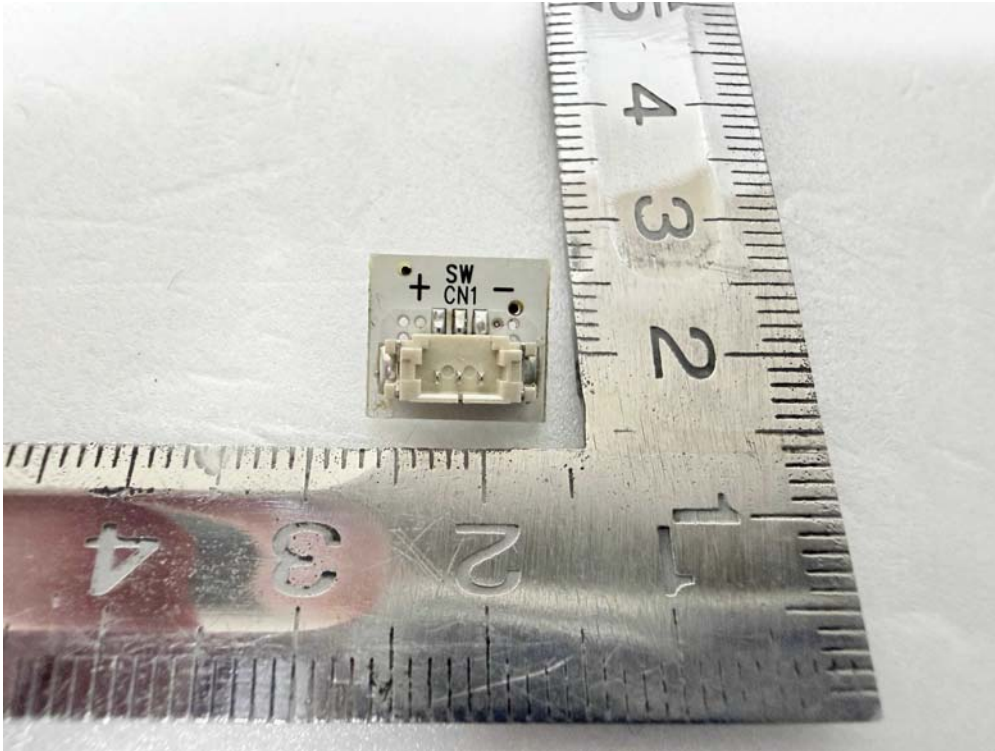
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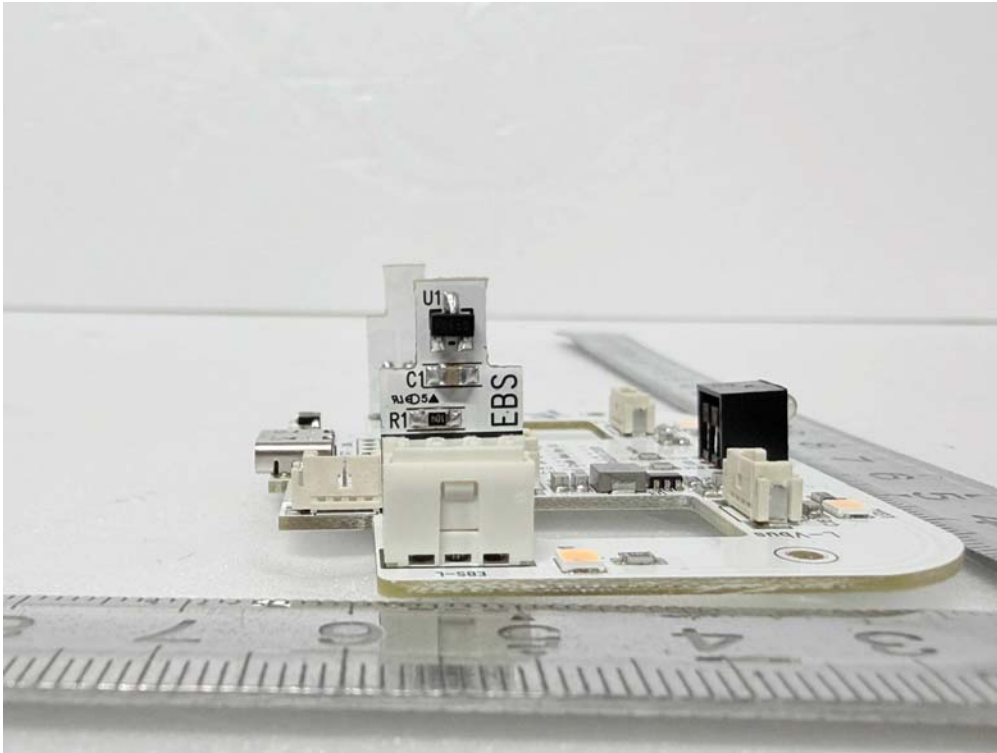
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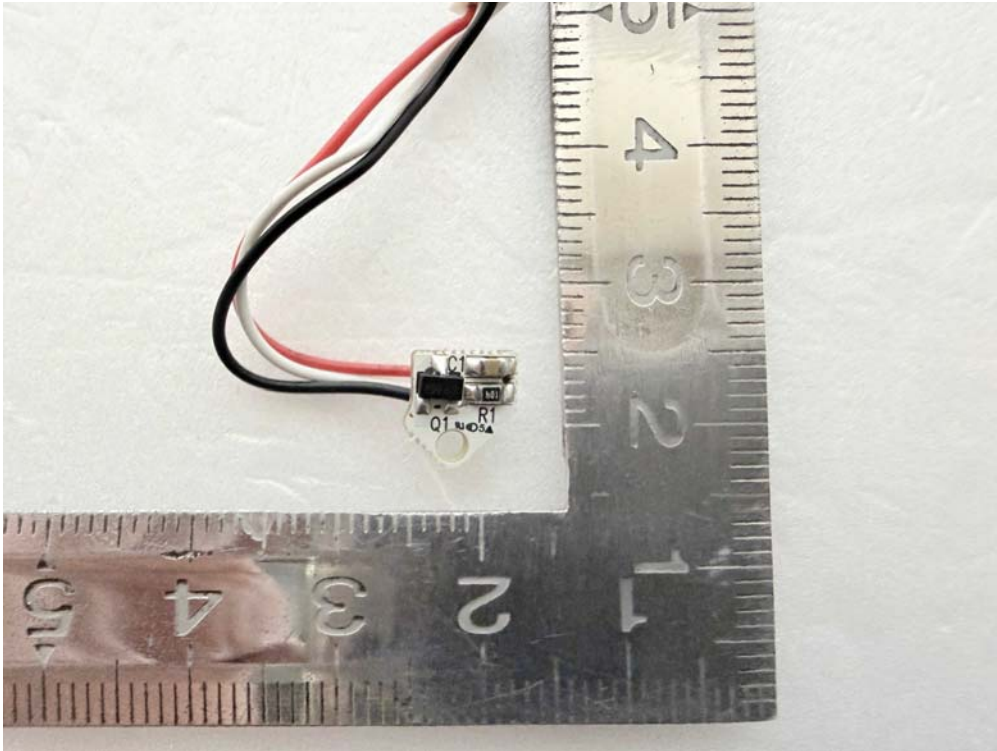
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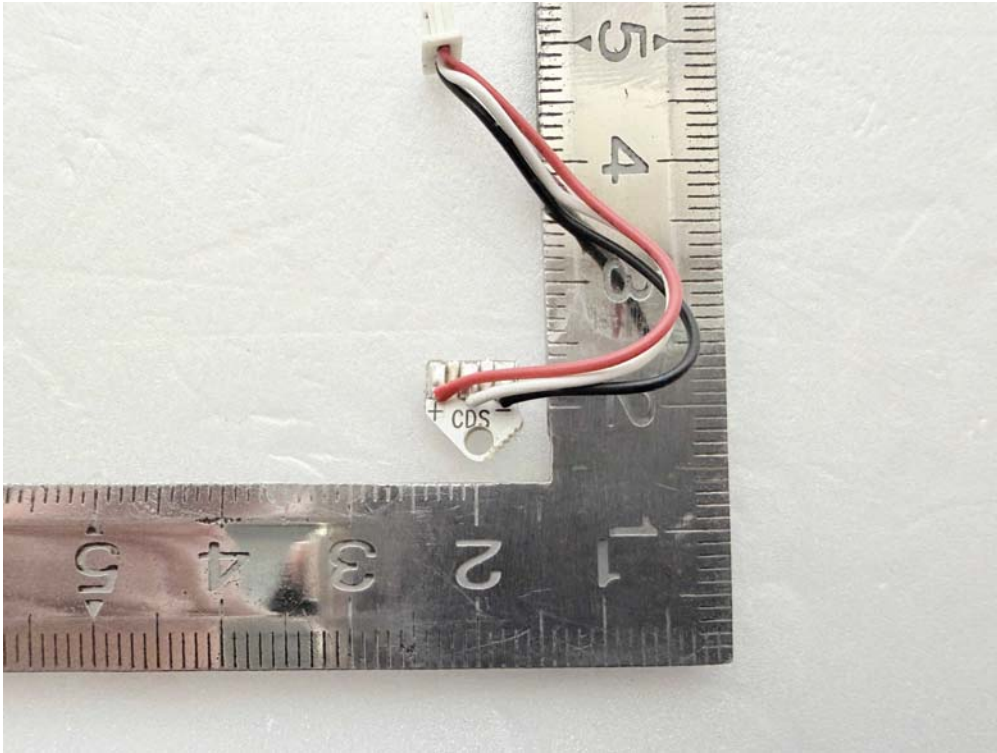
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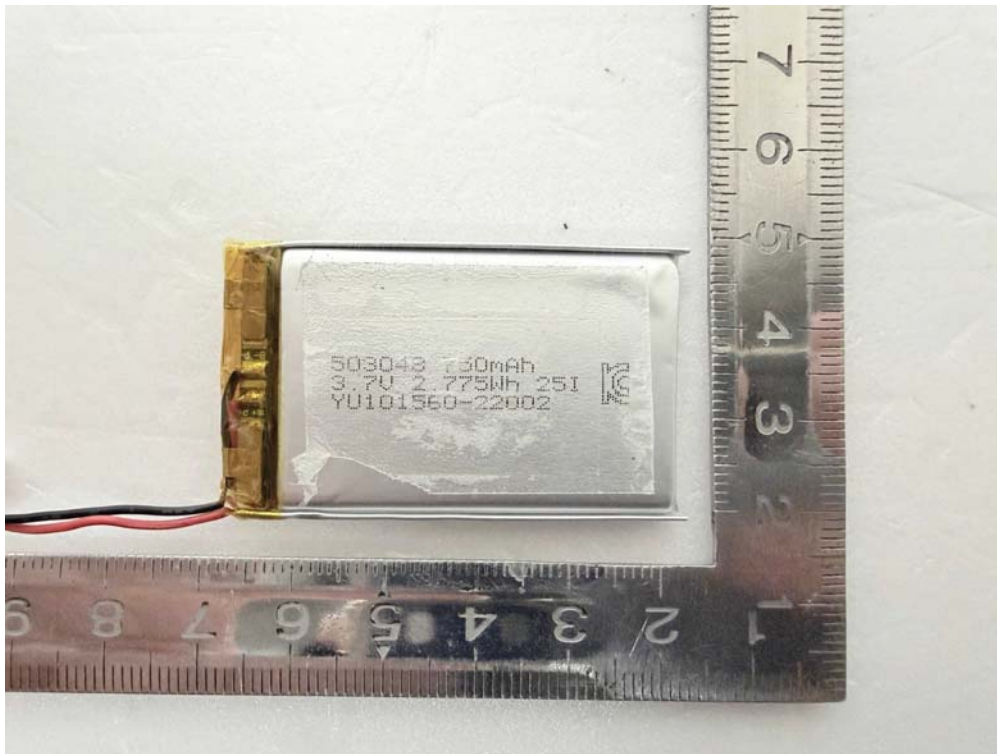
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Cradle



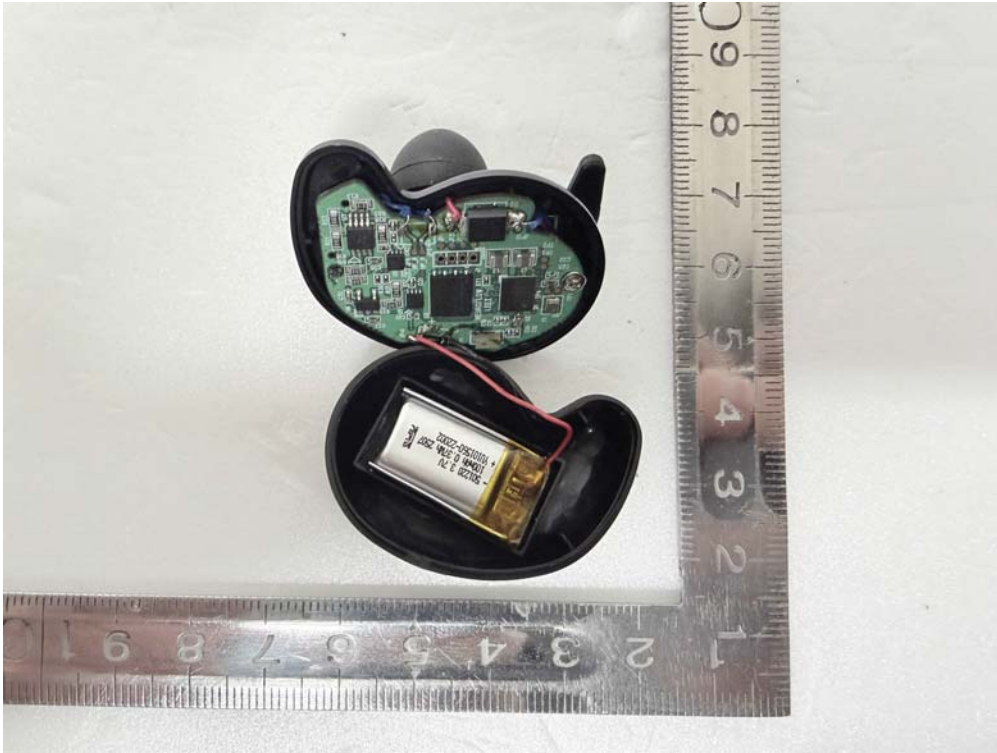
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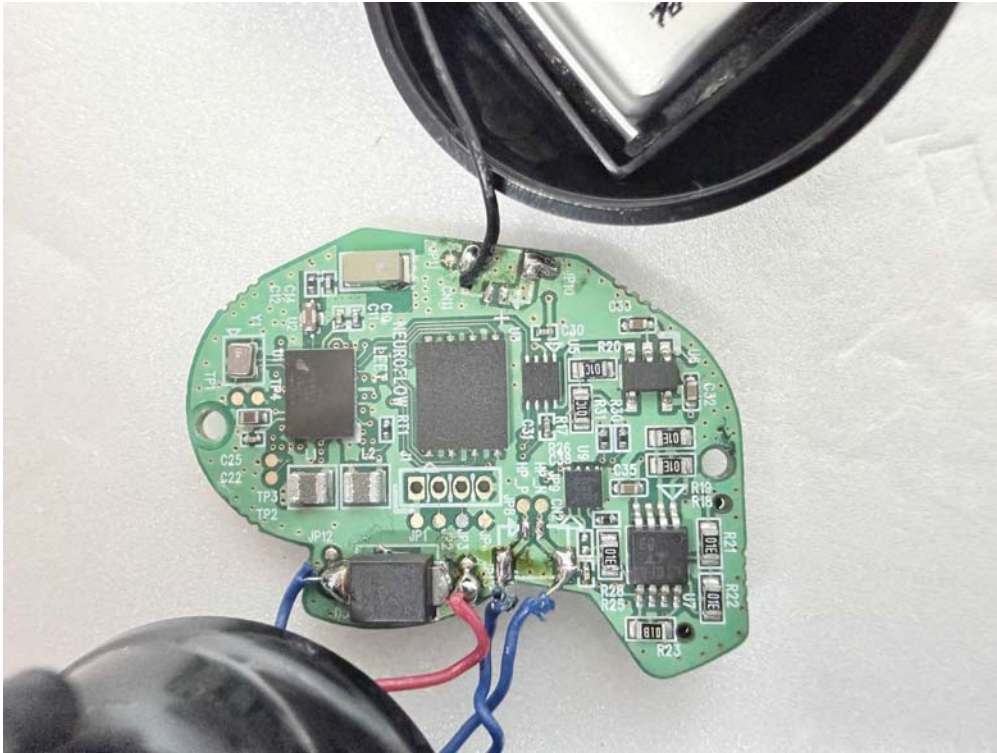
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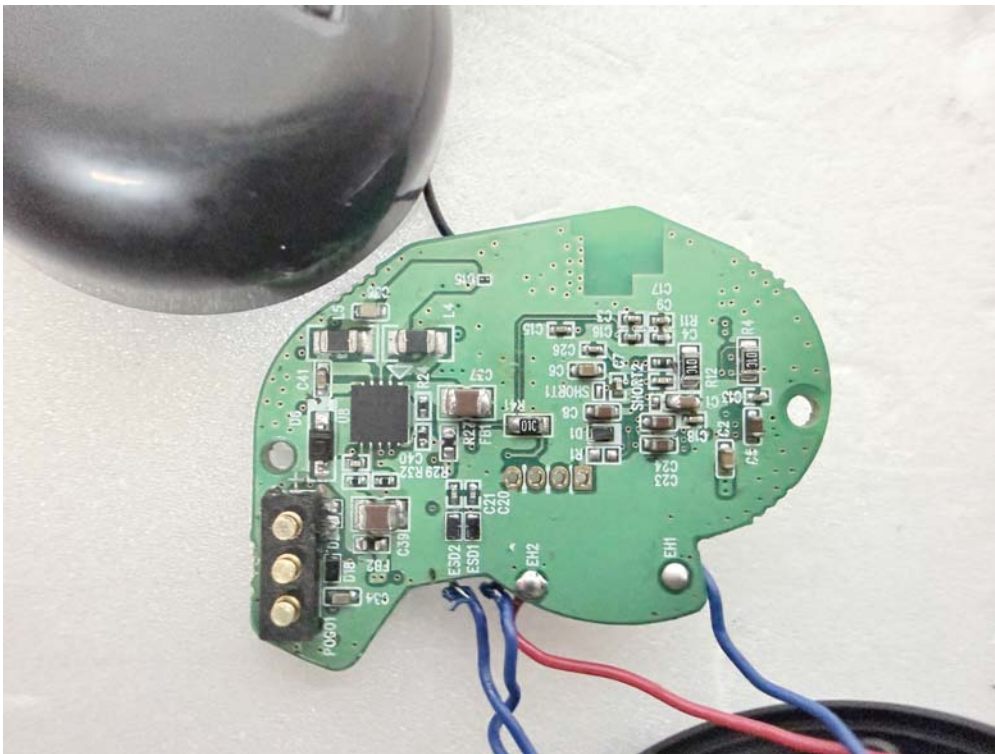
Left Earbuds



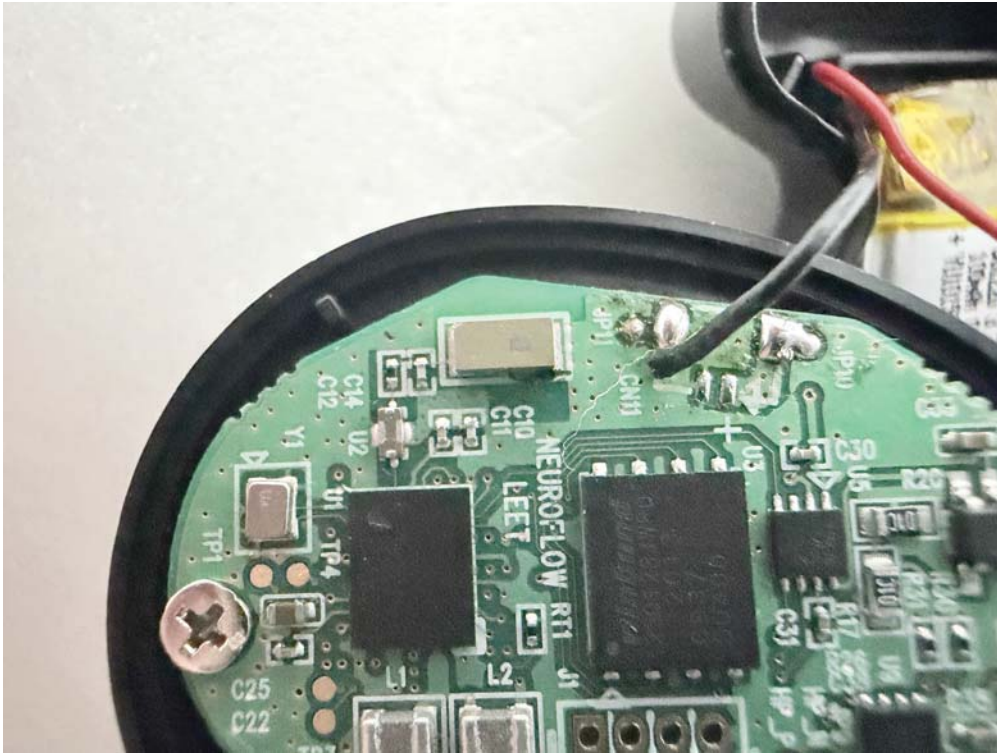
Left Earbuds



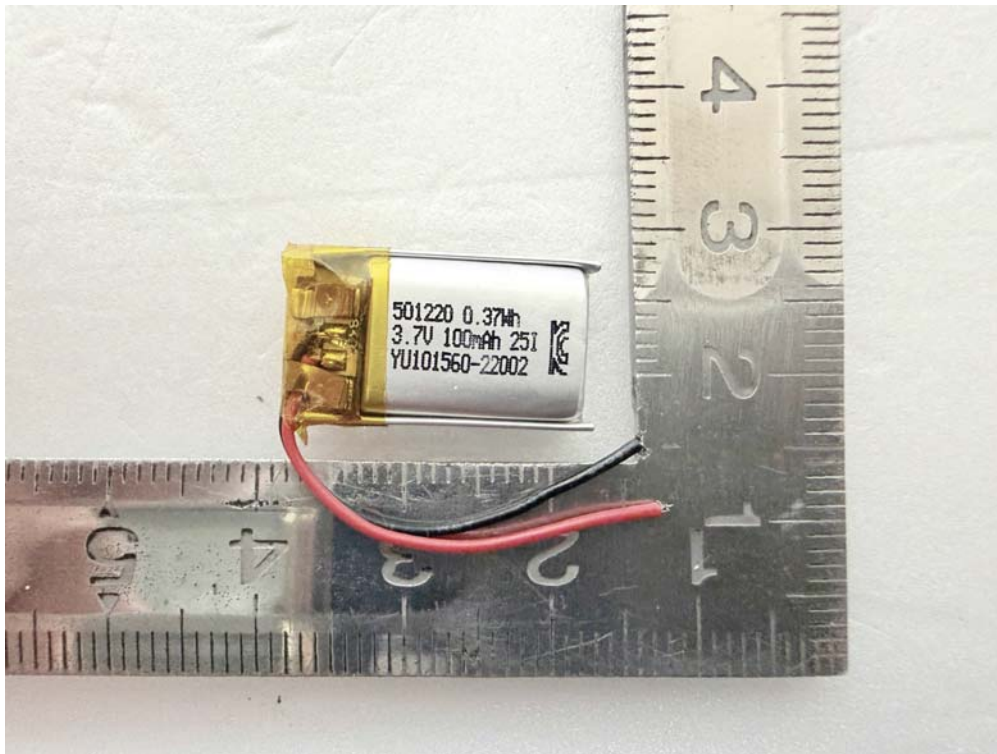
Left Earbuds



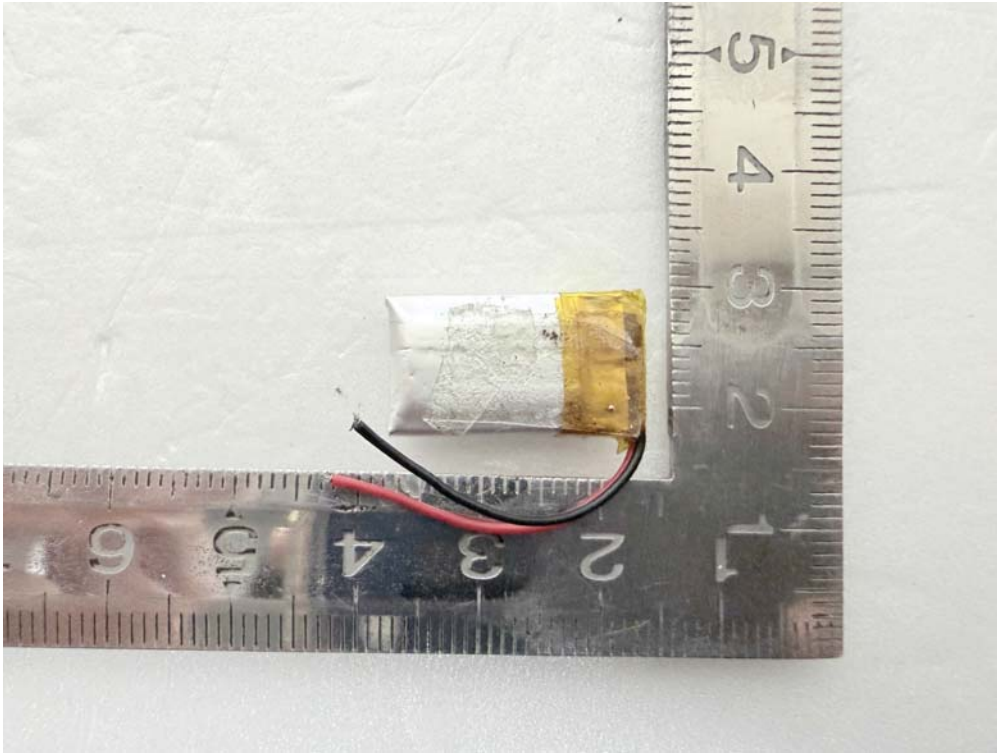
Left Earbuds



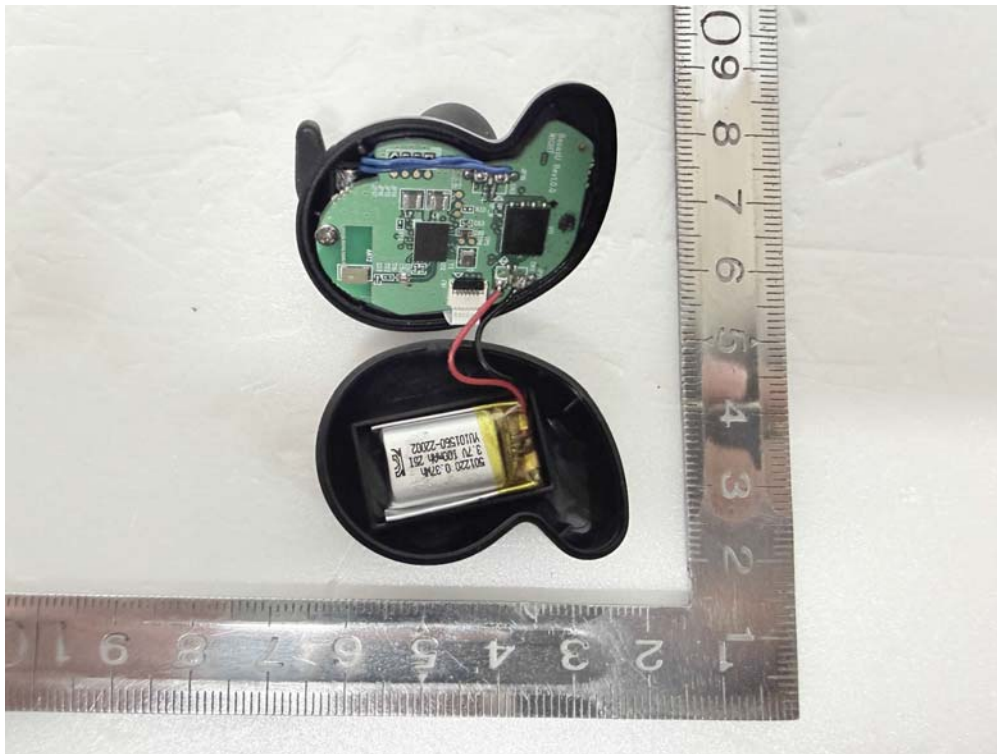
Left Earbuds



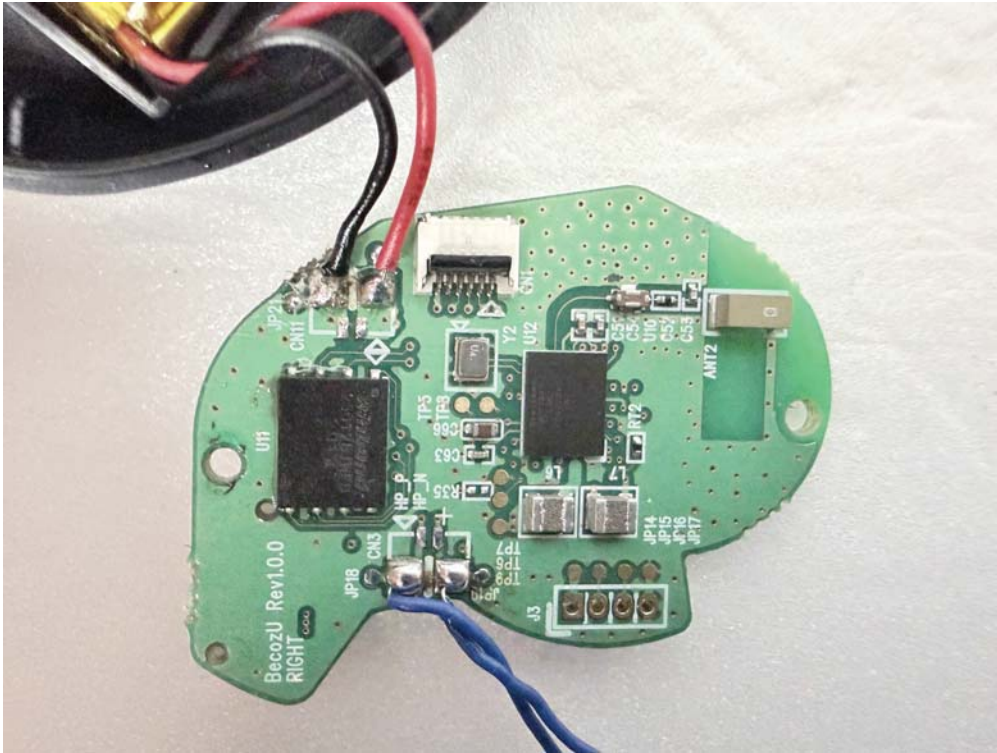
Left Earbuds



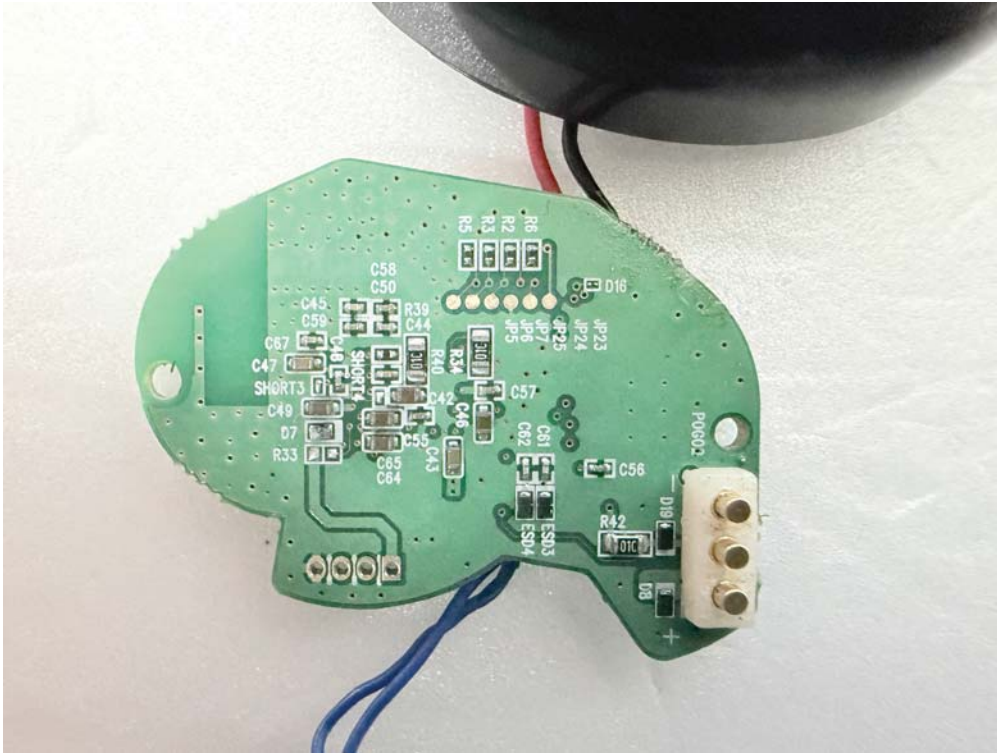
Right Earbuds



Right Earbuds



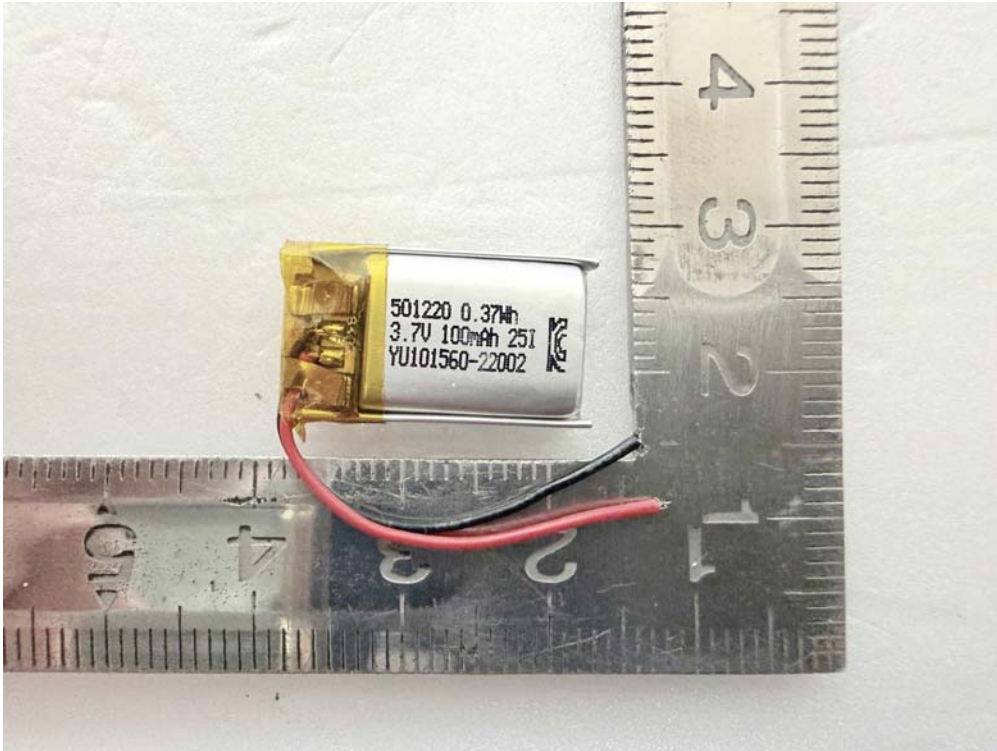
Right Earbuds

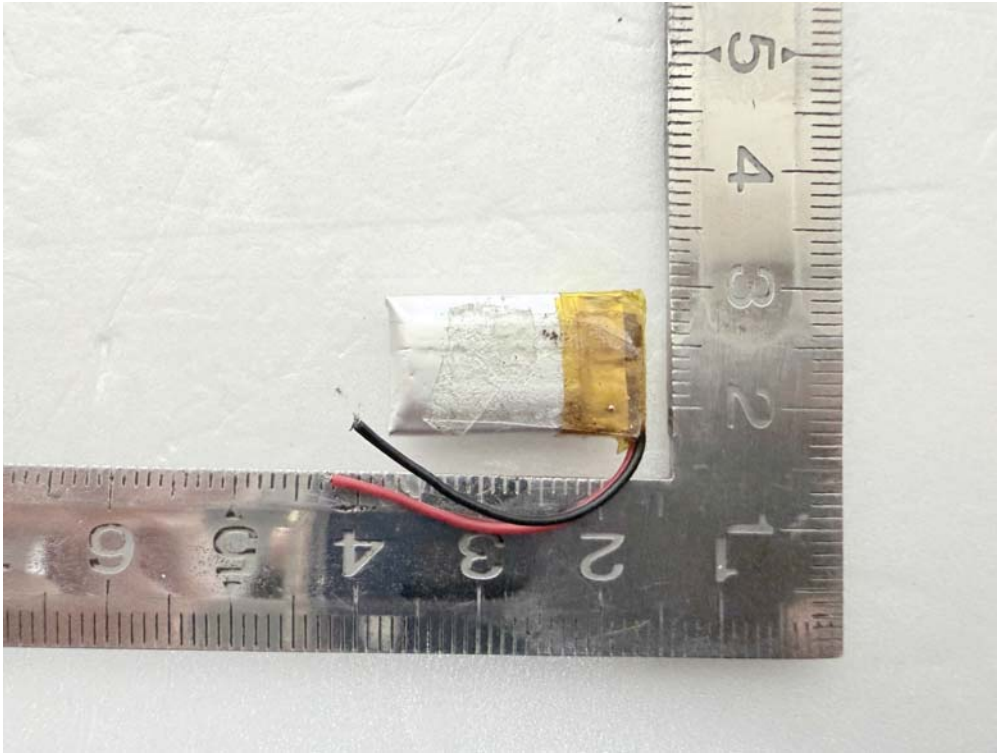


Right Earbuds



Right Earbuds



Right Earbuds

APPENDIX D

[DECLARATION OF CONFORMITY]

SUPPLIER'S DECLARATION OF CONFORMITY

Per FCC §2.1077 Compliance information.

Trade Name: OceansBio Co., Ltd

Model Number: OC-NF01

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful Interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible Party: OceansBio Co., Ltd

Address: 46, Changwon-daero 18beon-gil, Uichang-gu,
Chang-won-si, Gyeongsangnam-do, Republic of
Korea

E-mail: sblee@oceansbio.com

We hereby declare that the equipment bearing the trade and model number specified above was tested conforming to the applicable FCC rules under the most accurate measurement standards possible, and that the necessary steps have been taken and are in force to assure that production units equipment will continue to comply with the Commission's requirements.



OceansBio Co., Ltd

Signature

December 29, 2025

Date

APPENDIX E
[LABELLING REQUIREMENTS]
[INFORMATION TO THE USER IN USER'S MANUAL]

LABELLING REQUIREMENTS

FCC Part 15 SUBPART B § 15.19 Labeling requirements

(a) In addition to the requirements in part 2 of this chapter, a device subject to certification, or Supplier's Declaration of Conformity shall be labeled as follows:

(1) Receivers associated with the operation of a licensed radio service, e.g., FM broadcast under part 73 of this chapter, land mobile operation under part 90 of this chapter, etc., shall bear the following statement in a conspicuous location on the device:

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

(2) A stand-alone cable input selector switch, shall bear the following statement in a conspicuous location on the device:

This device complies with part 15 of the FCC Rules for use with cable television service.

(3) All other devices shall bear the following statement in a conspicuous location on the device:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

(4) Where a device is constructed in two or more sections connected by wires and marketed together, the statement specified under paragraph (a) of this section is required to be affixed only to the main control unit.

(5) When the device is so small or for such use that it is impracticable to label it with the statement specified under paragraph (a) of this section in a font that is four-point or larger, and the device does not have a display that can show electronic labeling, then the information required by this paragraph shall be placed in the user manual and must also either be placed on the device packaging or on a removable label attached to the device.

For FCC Certification

If the device is subject to Certification: (1) Section 2.925 contains information on identification of the equipment; (2) include a label bearing an FCC Identifier (FCC ID) (Section 2.926) and (3) include the appropriate compliance statement in Section 15.19(a). If the labelling area is considered too small and therefore it is impractical (smaller than the palm of the hand) to display the compliance statement, then the statement may be placed in the user manual or product packaging. However, the device must still be labelled with the FCC ID. If the device is unquestionably too small for the FCC ID to be readable (smaller than 4-6 points), the FCC ID may be placed in the user manual. However, it must be determined that the device itself is too small – the label area allocated to the FCC ID may not be reduced because of over crowded identification of other product and regulatory information. Justification for placing the FCC ID in the manual must be submitted with the initial application for certification for review and approval.

For FCC Supplier's Declaration of Conformity (SDOC)

(a) If a product must be tested and authorized under Supplier's Declaration of Conformity, a compliance information statement shall be supplied with the product at the time of marketing or importation, containing the following information:

(1) Identification of the product, e.g., name and model number;

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

(2) A compliance statement as applicable, e.g., for devices subject to part 15 of this chapter as specified in §15.19(a)(3) of this chapter, that the product complies with the rules; and

(3) The identification, by name, address and telephone number or Internet contact information, of the responsible party, as defined in §2.909. The responsible party for Supplier's Declaration of Conformity must be located within the United States.

(b) If a product is assembled from modular components (e.g., enclosures, power supplies and CPU boards) that, by themselves, are authorized under a Supplier's Declaration of Conformity and/or a grant of certification, and the assembled product is also subject to authorization under Supplier's Declaration of Conformity but, in accordance with the applicable regulations, does not require additional testing, the product shall be supplied, at the time of marketing or importation, with a compliance information statement containing the following information:

(1) Identification of the assembled product, e.g., name and model number.

(2) Identification of the modular components used in the assembly. A modular component authorized under Supplier's Declaration of Conformity shall be identified as specified in paragraph (a)(1) of this section. A modular component authorized under a grant of certification shall be identified by name and model number (if applicable) along with the FCC Identifier number.

(3) A statement that the product complies with part 15 of this chapter.

(4) The identification, by name, address and telephone number or Internet contact information, of the responsible party who assembled the product from modular components, as defined in §2.909. The responsible party for Supplier's Declaration of Conformity must be located within the United States.

(5) Copies of the compliance information statements for each modular component used in the system that is authorized under Supplier's Declaration of Conformity.

(c) The compliance information statement shall be included in the user's manual or as a separate sheet. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form. The information may be provided electronically as permitted in §2.935.

PROPOSED LABEL

The label included following statement will be attached on product or the compliance statement can be observed in a prominent location in the instruction manual.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

INFORMATION TO THE USER IN USER'S MANUAL

For FCC: The instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

For a **Class A** digital device or peripheral

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

WARNING

Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.

For a **Class B** digital device or peripheral

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

WARNING

Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate the equipment.