

Application for FCC Certificate
On Behalf of

Shenzhen Guangyang Technology Co., Ltd.

open orientation audio glasses

Model Number: F001

Additional Model: F002, F003

FCC ID: 2ATV6F001

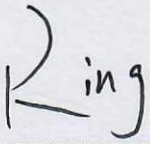
Prepared for:	Shenzhen Guangyang Technology Co., Ltd.
	4105, Building B, Greenview Plaza (NEO), Shennan Avenue, Shenzhen
Prepared By:	EST Technology Co., Ltd.
	Chilingxiang, Qishantou, Santun, Houjie, Dongguan, Guangdong, China
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Report Number:	ESTE-F1907037
Date of Test:	Jul. 08~24, 2019
Date of Report:	Jul. 26, 2019

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EST Technology Co., Ltd.

Applicant:	Shenzhen Guangyang Technology Co., Ltd.		
Address:	4105, Building B, Greenview Plaza (NEO), Shennan Avenue, Shenzhen		
Manufacturer	Shenzhen Guangyang Technology Co., Ltd.		
Address:	4105, Building B, Greenview Plaza (NEO), Shennan Avenue, Shenzhen		
E.U.T:	open orientation audio glasses		
Model Number:	F001		
Additional Model:	F002, F003 (They are identical except model name only.)		
Trade Name:	FIVEBOY	Serial No.:	-----
Date of Receipt:	Jul. 08, 2019	Date of Test:	Jul. 08~24, 2019
Test Specification:	FCC Rules and Regulations Part 15 Subpart B:2018 ANSI C63.4:2014		
Test Result:	The device described above is tested by EST Technology Co., Ltd.. The measurement results were contained in this test report and EST Technology Co., Ltd. was assumed full responsibility for the accuracy and completeness of these measurements. Also, this report shows that the EUT to be technically compliance with the FCC Rules and Regulations Part 15 Subpart B requirements. This report applies to above tested sample only and shall not be reproduced in part without written approval of EST Technology Co., Ltd. Issue Date: Jul. 26, 2019		
Prepared by:	Reviewed by:	Approved by:	
 _____ Ring / Assistant	 _____ Tony / Engineer	 _____ Iceman Hu / Manager	
Other Aspects:	None.		
<i>Abbreviations: OK/P=passed fail/F=failed n.a/N=not applicable E.U.T=equipment under tested</i>			

1. GENERAL PRODUCT INFORMATION

1.1. Product Function

Refer to Technical Construction Form and User Manual.

1.2. Description of Device (EUT)

Description : open orientation audio glasses
 Model No. : F001
 System Input Voltage : DC 5V From Adapter Input AC 100-240V, 50/60Hz

1.3. Difference between Model Numbers

Note: The products are different model number,
 But the PCB board inside are identical.

1.4. Independent Operation Modes

1.4.1. Conducted Modes

1	Charging	Worst case
Note: The worst case will be recorded in this report.		

1.4.2. Radiated Modes

30MHz~1GHz		
1	Charging	Worst case
Above 1GHz		
1	Bluetooth	Worst case
Note: The worst case will be recorded in this report.		

2. TEST SITES

2.1. Description of Standards and Results

The EUT have been tested according to the applicable standards as referenced below

EMISSION			
Description of Test Item	Standard	Limits	Results
Conducted disturbance at mains terminals	FCC Rules and Regulations Part 15 Subpart B:2017 ANSI C63.4:2014	15.107(a) Class B	PASS
		Minimum passing margin is 15.98dB at 0.60MHz	
Radiated Emission Test	FCC Rules and Regulations Part 15 Subpart B:2017 ANSI C63.4:2014	15.109(a) Class B	PASS
		Minimum passing margin is 13.76dB at 100.81MHz for 30-1000MHz; Minimum passing margin is 11.16dB at 6894MHz for above 1GHZ;	

2.2. Test Facilities

EMC Lab : Certificated by CNAS, CHINA
Registration No.: L5288
Date of registration: November 13, 2017

Certificated by FCC, USA
Designation Number: CN1215
Test Firm Registration Number: 722932
Date of registration: November 21, 2017

Certificated by A2LA, USA
Registration No.: 4366.01
Date of registration: November 07, 2017

Certificated by Industry Canada
CAB identifier No.: CN0035
Date of registration: January 04, 2019

Certificated by VCCI, Japan
Registration No.: R-13663; C-14103
Date of registration: July 25, 2017
This Certificate is valid until: July 24, 2020

Certificated by TUV Rheinland, Germany
Registration No.: UA 50413872 0001
Date of registration: July 31, 2018

Certificated by TUV/PS, Shenzhen
Registration No.: SCN1017
Date of registration: January 27, 2011

Certificated by Intertek ETL SEMKO
Registration No.: 2011-RTL-L2-64
Date of registration: April 28, 2011

Certificated by Nemko, Hong Kong
Registration No.: 175193
Date of registration: May 4, 2011

Name of Firm : EST Technology Co., Ltd.

Site Location : Chilingxiang, Qishantou, Santun, Houjie, Dongguan, Guangdong, China

2.3. List of Test and Measurement Instruments

2.3.1. For conducted emission at the mains terminals test (844 Room)

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
EMI Test Receiver	Rohde & Schwarz	ESHS30	832354	June 14,19	1 Year
Artificial Mains Network	Rohde & Schwarz	ENV216	101260	June 14,19	1 Year
Pulse Limiter	Rohde & Schwarz	ESH3-Z2	101100	June 14,19	1 Year
Test Software	Audix	e3-6.111221a	N/A	N/A	N/A

2.3.2. For radiated emission test

Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Next Cal.
EMI Test Receiver	Rohde & Schwarz	ESR7	101780	June 14,19	1 Year
Bilog Antenna	Teseq	CBL 6111D	37062	June 14,19	1 Year
Horn Antenna	SCHWARZBECK	BBHA9120D	8128-290	June 14,19	3 Year
Signal Amplifier	SCHWARZBECK	BBV9718	9718-212	June 14,19	1 Year
Test Software	Audix	e3-6.111221a	N/A	N/A	N/A

Note: All calibration reports of the equipment were provided by CEPREI calibration and Test Center

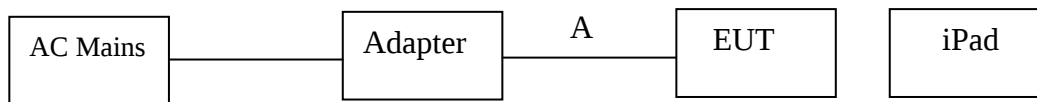
3. TEST SET-UP AND OPERATION MODES

3.1. Principle of Configuration Selection

Emission: The equipment under test (EUT) was configured to measure its highest possible radiation level. The test modes were adapted accordingly in reference to the Operating Instructions.

3.2. Block Diagram of Test Set-up

System Diagram of Connections between EUT and Simulators



(EUT: open orientation audio glasses)

A	DC Line	Unshielded, Detachable 0.6m
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3.3. Test Operation Mode and Test Software

Refer to Test Setup in clause 4.

3.4. Special Accessories and Auxiliary Equipment

3.4.1. iPad

M / N : A1893
 S / N : DMPY3KL5JF8K
 Manufacturer : Apple

3.4.2. Adapter

M / N : BSY01J3050200U U
 Input : AC 100-240V, 50/60Hz, 0.3A
 Output : DC 5V, 2.0A
 Manufacturer : BSY

3.5. Countermeasures to Achieve EMC Compliance

None.

4. EMISSION TEST RESULTS

4.1. Conducted Emission at the Mains Terminals Test

RESULT : **Pass**
Test Procedure : ANSI C63.4:2014
Frequency Range : 0.15 to 30MHz
Test Site : Shielded Room
Limits : FCC Part 15:2017 Class B

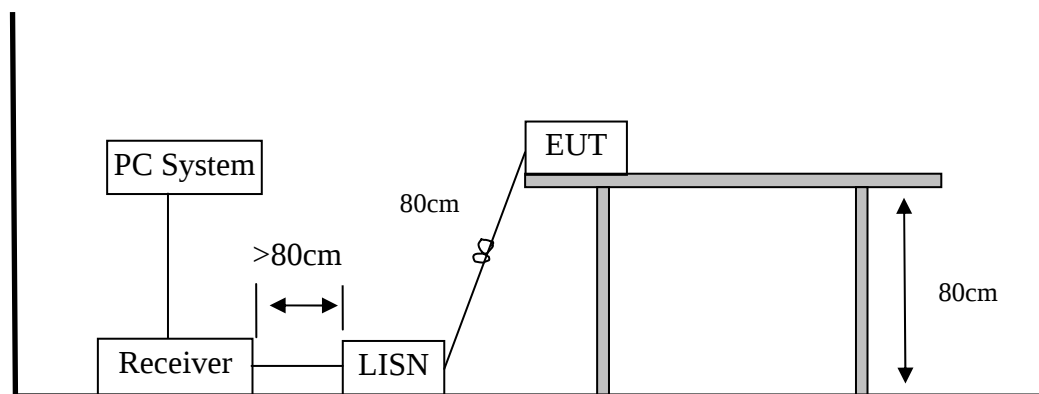
Test Setup

Date of Test : Jul. 18, 2019
M/N : F001
Input Voltage : DC 5V From Adapter Input AC 120V/60Hz
Operation Mode : Charging

The frequency range from 150 kHz to 30 MHz was investigated.

The bandwidth of the test receiver was set at 9 kHz.

The test data of the worst case condition(s) was reported on the following page.

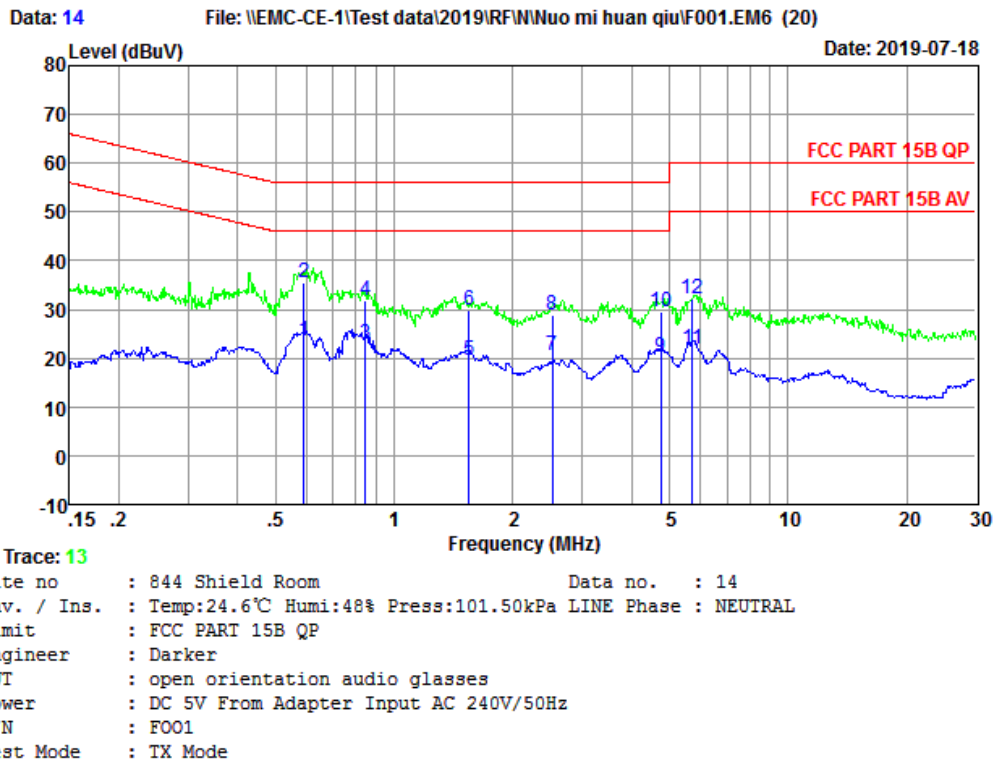


Note: Measurement Uncertainty: ± 3.48 dB at a level of confidence of 95%.

Test Data

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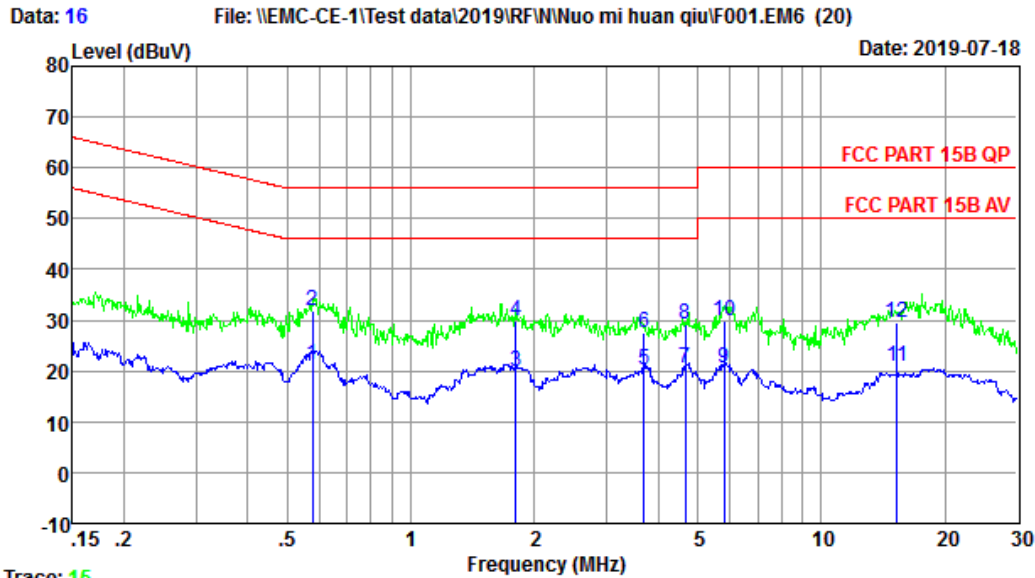


	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.59	9.77	9.92	3.99	23.68	46.00	22.32	Average
2	0.59	9.77	9.92	15.92	35.61	56.00	20.39	QP
3	0.84	9.71	9.93	3.18	22.82	46.00	23.18	Average
4	0.84	9.71	9.93	12.14	31.78	56.00	24.22	QP
5	1.55	9.68	9.95	0.02	19.65	46.00	26.35	Average
6	1.55	9.68	9.95	10.14	29.77	56.00	26.23	QP
7	2.53	9.78	9.96	0.95	20.69	46.00	25.31	Average
8	2.53	9.78	9.96	9.26	29.00	56.00	27.00	QP
9	4.75	9.86	10.00	0.28	20.14	46.00	25.86	Average
10	4.75	9.86	10.00	9.51	29.37	56.00	26.63	QP
11	5.71	9.86	10.01	1.85	21.72	50.00	28.28	Average
12	5.71	9.86	10.01	12.14	32.01	60.00	27.99	QP

Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
 2. Margin=Limit - Emission Level.
 3. If the average limit is met when using a quasi-peak detector,
 the EUT shall be deemed to meet both limits and measurement
 with average detector is unnecessary.

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Site no : 844 Shield Room Data no. : 16
Env. / Ins. : Temp:24.6°C Humi:48% Press:101.50kPa LINE Phase : LINE
Limit : FCC PART 15B QP
Engineer : Darker
EUT : open orientation audio glasses
Power : DC 5V From Adapter Input AC 240V/50Hz
M/N : F001
Test Mode : TX Mode

	Freq. (MHz)	LISN Factor (dB)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV)	Limits (dBuV)	Margin (dB)	Remark
1	0.58	9.89	9.92	1.28	21.09	46.00	24.91	Average
2	0.58	9.89	9.92	12.15	31.96	56.00	24.04	QP
3	1.80	9.80	9.95	0.01	19.76	46.00	26.24	Average
4	1.80	9.80	9.95	10.01	29.76	56.00	26.24	QP
5	3.70	9.86	9.99	0.32	20.17	46.00	25.83	Average
6	3.70	9.86	9.99	7.52	27.37	56.00	28.63	QP
7	4.67	9.86	10.00	0.84	20.70	46.00	25.30	Average
8	4.67	9.86	10.00	9.47	29.33	56.00	26.67	QP
9	5.80	9.86	10.02	0.58	20.46	50.00	29.54	Average
10	5.80	9.86	10.02	10.08	29.96	60.00	30.04	QP
11	15.31	9.87	10.12	0.97	20.96	50.00	29.04	Average
12	15.31	9.87	10.12	9.61	29.60	60.00	30.40	QP

Remarks: 1. Emission Level= LISN Factor + Cable Loss + Reading.
2. Margin=Limit - Emission Level.
3. If the average limit is met when using a quasi-peak detector, the EUT shall be deemed to meet both limits and measurement with average detector is unnecessary.

4.2. Radiated Emission Test

RESULT : **Pass**
Test Procedure : ANSI C63.4:2014
Frequency Range : 30-1000 MHz;1-6 GHz
Test Site : 966 Chamber
Limits : FCC Part 15:2017 Class B

Test Setup

Date of Test : Jul. 13, 2019
M/N : F001
Input Voltage : DC 3.7V From Battery
Operation Mode : Bluetooth

The EUT was placed on a turn table which was 0.8 m above the ground. The turn table can rotate 360 degrees to determine the position of the maximum emission level. The EUT was set 3 m away from the receiving antenna which was mounted on an antenna tower. The measuring antenna moved up and down to find out the maximum emission level. It moved from 1 m to 4 m for both horizontal and vertical polarizations.

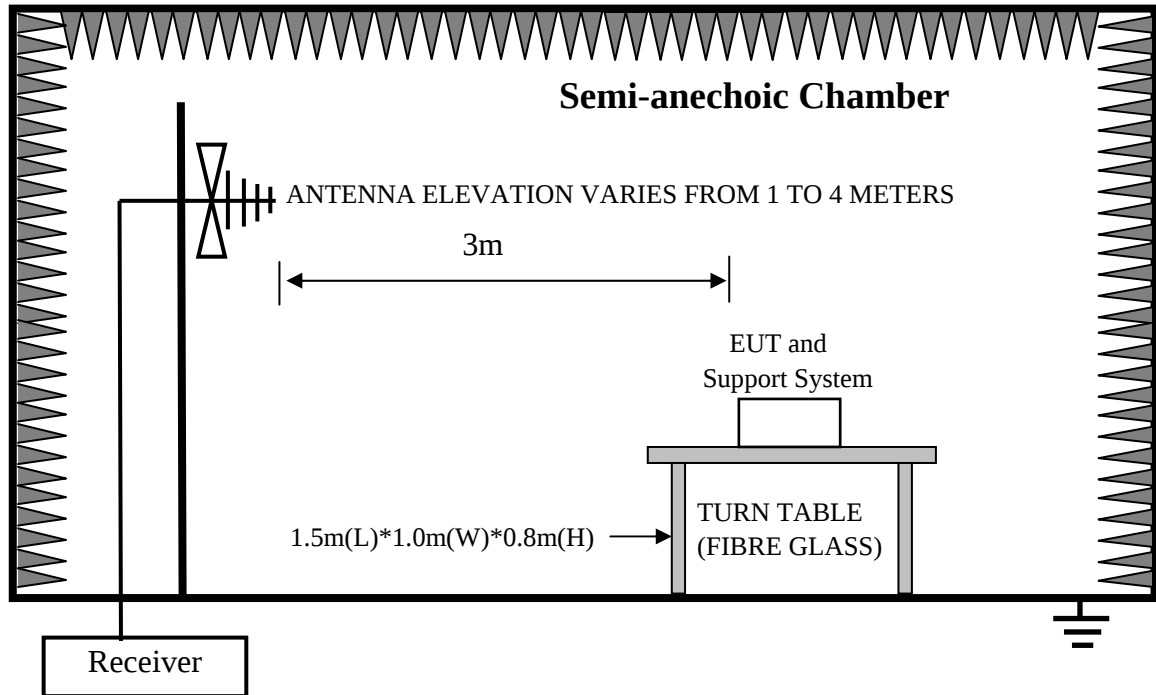
The EUT was tested in the Chamber Site. It was pre-scanned with a Peak detector from the spectrum, and all the final readings from the test receiver were measured with the Quasi-Peak detector.

The bandwidth setting on the test receiver was 120 kHz.

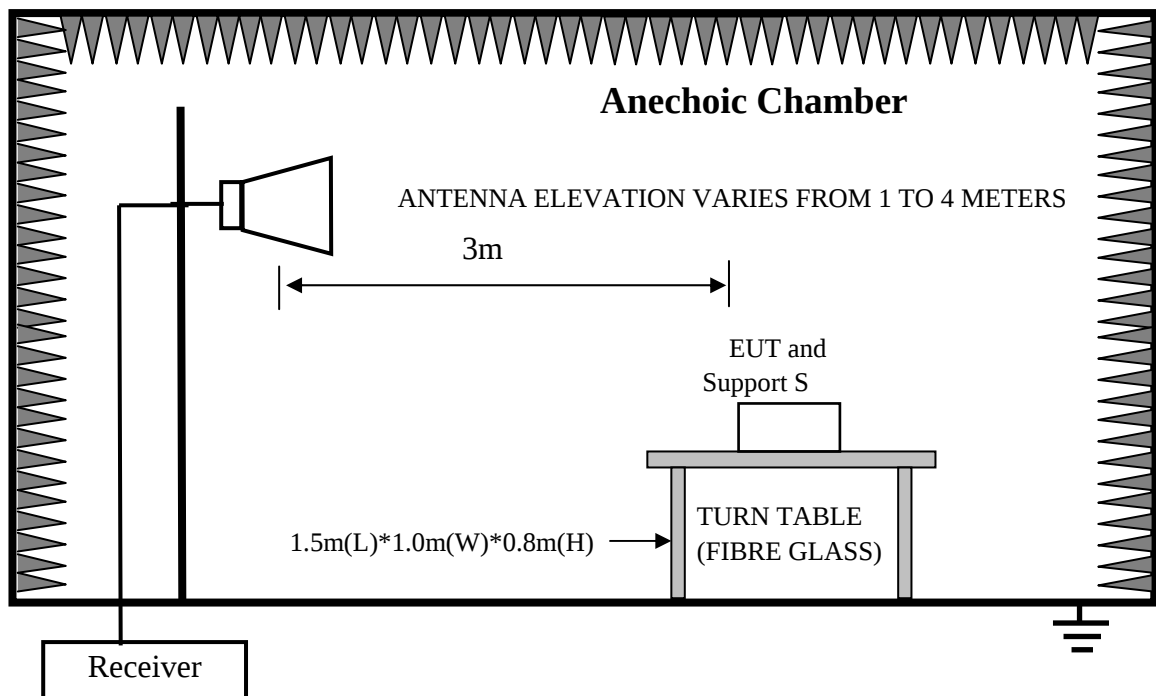
The bandwidth of the Spectrum's VBW is set at 3MHz and RBW is set at 1MHz for peak emissions measurement above 1GHz and 1MHz RBW, 10Hz VBW for average emissions measure above 1GHz

The test data of the worst case condition(s) was reported on the following page.

1、 In Semi-anechoic Chamber Test Setup Diagram for 30MHz~1000MHz



2、 In Anechoic Chamber Test Setup Diagram for 1-6GHz



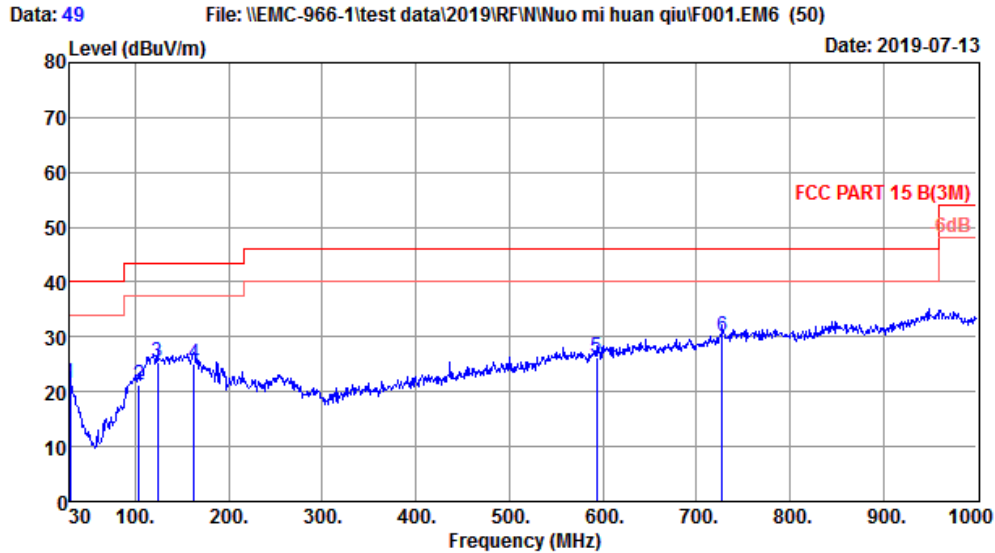
Note: Test uncertainty: ± 4.6 dB (H); ± 4.68 dB (V) at a level of confidence of 95%(30MHz ~ 1GHz); Test uncertainty: ± 4.96 dB at a level of confidence of 95%(Above 1GHz).

Test Data

30MHz-1GHz

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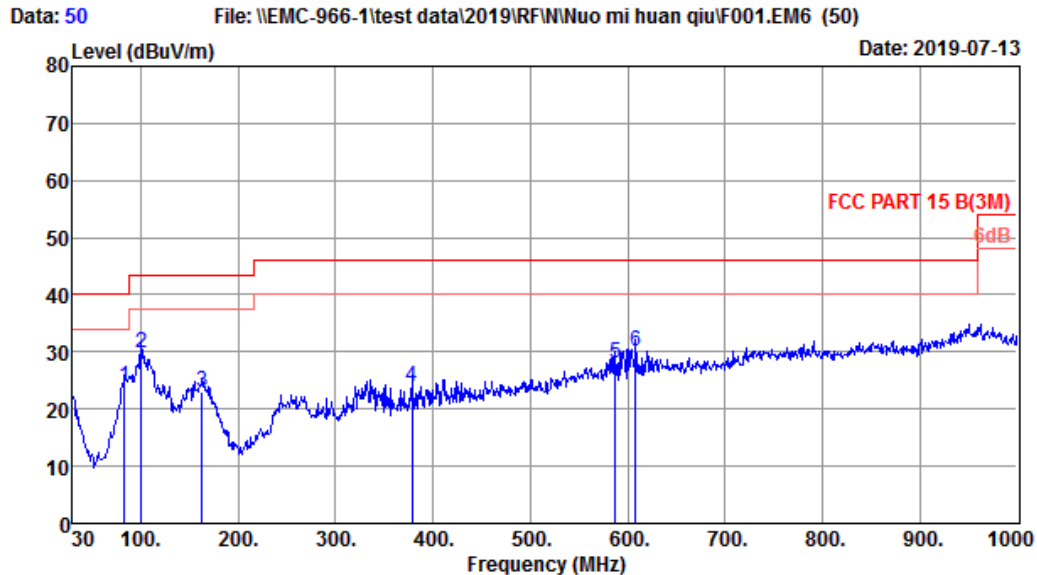
Site no. : 1# 966 chamber Data no. : 49
 Dis. / Ant. : 3m 37062 Ant. pol. : VERTICAL
 Limit : FCC PART 15 B(3M)
 Env. / Ins. : Temp:23.6';Humi:48.7%;Press:101.52kPa
 Engineer : Frank
 EUT : open orientation audio glasses
 Power : DC 3.7V From Battery
 M/N : F001
 Test Mode : Bluetooth Mode

	Freq. (MHz)	ANT Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	30.00	18.40	0.14	3.00	21.54	40.00	18.46	QP
2	103.72	10.10	0.89	10.19	21.18	43.50	22.32	QP
3	124.09	11.46	0.95	12.94	25.35	43.50	18.15	QP
4	162.89	10.82	1.16	13.23	25.21	43.50	18.29	QP
5	593.57	20.34	2.95	3.03	26.32	46.00	19.68	QP
6	727.43	21.70	3.53	4.81	30.04	46.00	15.96	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. Margin= Limit - Emission Level.
 3. The emission levels that are 20dB below the official limit are not reported.

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Site no. : 1# 966 chamber Data no. : 50
 Dis. / Ant. : 3m 37062 Ant. pol. : HORIZONTAL
 Limit : FCC PART 15 B(3M)
 Env. / Ins. : Temp:23.6';Humi:48.7%;Press:101.52kPa
 Engineer : Frank
 EUT : open orientation audio glasses
 Power : DC 3.7V From Battery
 M/N : F001
 Test Mode : Bluetooth Mode

	Freq. (MHz)	ANT Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	83.35	8.02	0.72	15.27	24.01	40.00	15.99	QP
2	100.81	9.80	0.86	19.08	29.74	43.50	13.76	QP
3	162.89	10.82	1.16	11.02	23.00	43.50	20.50	QP
4	378.23	15.72	2.17	6.02	23.91	46.00	22.09	QP
5	587.75	20.24	2.94	4.98	28.16	46.00	17.84	QP
6	608.12	20.56	3.02	6.64	30.22	46.00	15.78	QP

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
 2. Margin= Limit - Emission Level.
 3. The emission levels that are 20dB below the official limit are not reported.

Above 1GHz

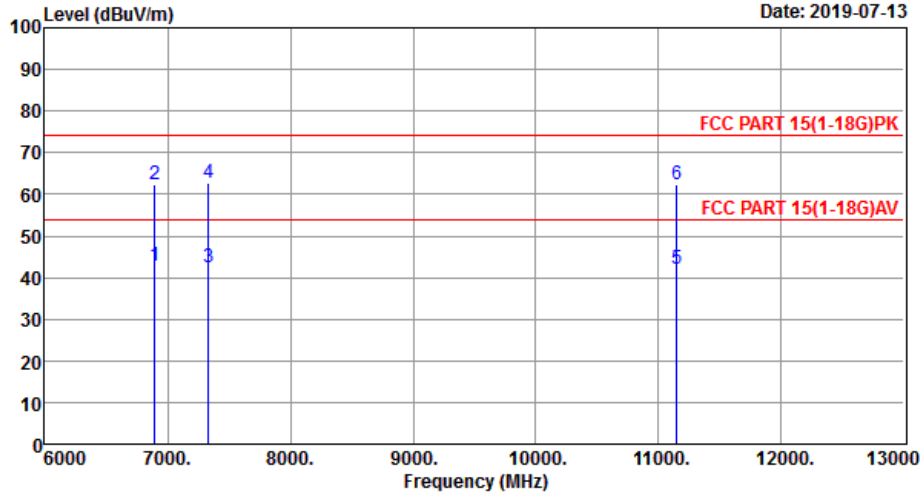
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Data: 11

File: \\EMC-966-1\test data\2019\EMC\WNUO mi huan qiu.EM6 (12)

Date: 2019-07-13



Site no. : 1# 966 Chamber Data no. : 11
 Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
 Limit : FCC PART 15(1-18G)PK
 Env. / Ins. : Temp:23.4';Humi:64%;Press:101.52kPa
 Engineer : Pluto
 EUT : open orientation audio glasses
 Power : DC 3.7V From Battery
 M/N : F001
 Test Mode : Bluetooth Mode

	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Amp Factor (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limits (dBuV/m)	Margin (dB)	Remark
1	6894.00	35.55	5.05	34.75	36.99	42.84	54.00	11.16	Average
2	6894.00	35.55	5.05	34.75	56.36	62.21	74.00	11.79	Peak
3	7336.00	36.49	5.23	34.83	35.41	42.30	54.00	11.70	Average
4	7336.00	36.49	5.23	34.83	55.70	62.59	74.00	11.41	Peak
5	11145.00	39.90	6.12	34.55	30.67	42.14	54.00	11.86	Average
6	11145.00	39.90	6.12	34.55	51.00	62.47	74.00	11.53	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss - Amp Factor + Reading.
 2. Margin= Limit - Emission Level.
 3. The emission levels that are 20dB below the official limit are not reported.

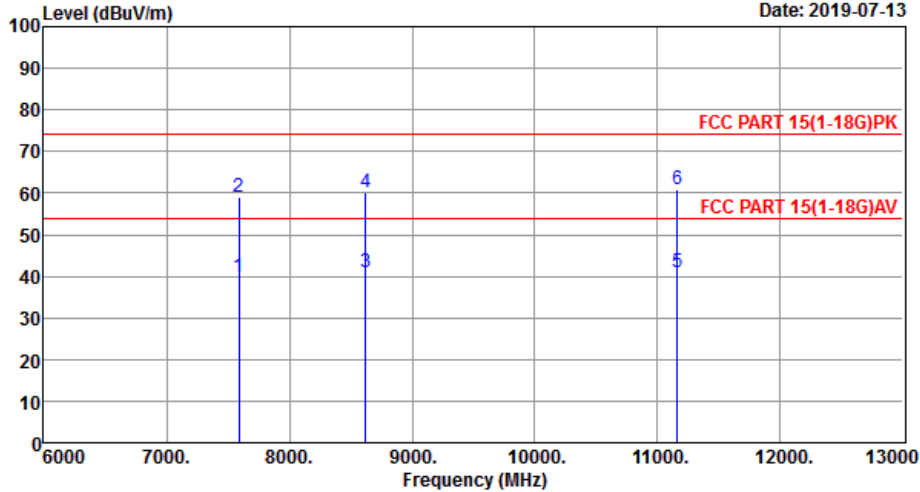
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Data: 12

File: \\EMC-966-1\test data\2019\EMC\Nuo mi huan qiu.EM6 (12)

Date: 2019-07-13



Site no. : 1# 966 Chamber Data no. : 12
 Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
 Limit : FCC PART 15(1-18G)PK
 Env. / Ins. : Temp:23.4';Humi:64%;Press:101.52kPa
 Engineer : Pluto
 EUT : open orientation audio glasses
 Power : DC 3.7V From Battery
 M/N : F001
 Test Mode : Bluetooth Mode

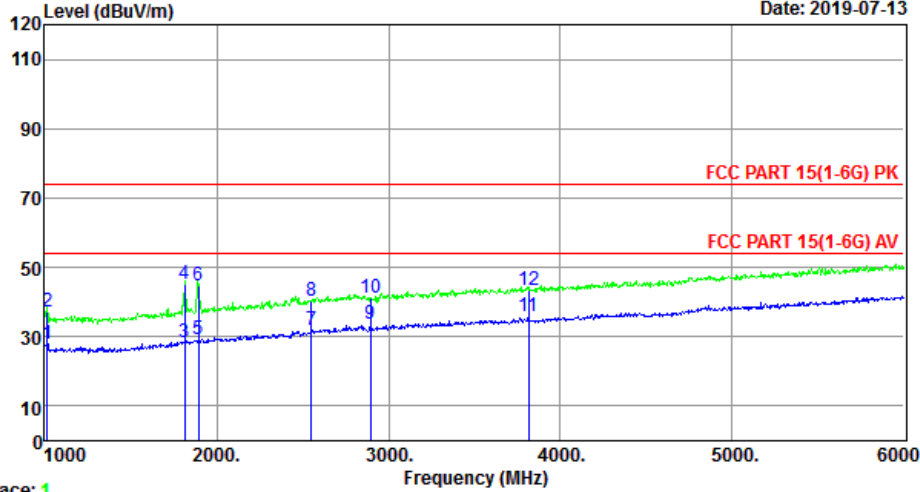
	Freq. (MHz)	Ant. Factor (dB/m)	Cable Loss (dB)	Amp Factor (dB)	Reading (dBUV)	Emission Level (dBUV/m)	Limits (dBUV/m)	Margin (dB)	Remark
1	7592.00	36.82	5.38	34.86	32.64	39.98	54.00	14.02	Average
2	7592.00	36.82	5.38	34.86	51.80	59.14	74.00	14.86	Peak
3	8624.00	36.90	5.21	34.59	33.39	40.91	54.00	13.09	Average
4	8624.00	36.90	5.21	34.59	52.52	60.04	74.00	13.96	Peak
5	11158.00	39.90	6.12	34.55	29.62	41.09	54.00	12.91	Average
6	11158.00	39.90	6.12	34.55	49.55	61.02	74.00	12.98	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss - Amp Factor + Reading.
 2. Margin= Limit - Emission Level.
 3. The emission levels that are 20dB below the official limit are not reported.

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Data: 8 File: \\EMC-966-1\test data\2019\EMC\Wu mi huan qiu.EM6 (12) Date: 2019-07-13



Trace: 1
Site no. : 1# 966 Chamber Data no. : 8
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : HORIZONTAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:23.4'; Humi:64%; Press:101.52kPa
Engineer : Pluto
EUT : open orientation audio glasses
Power : DC 3.7V From Battery
M/N : F001
Test Mode : Bluetooth Mode

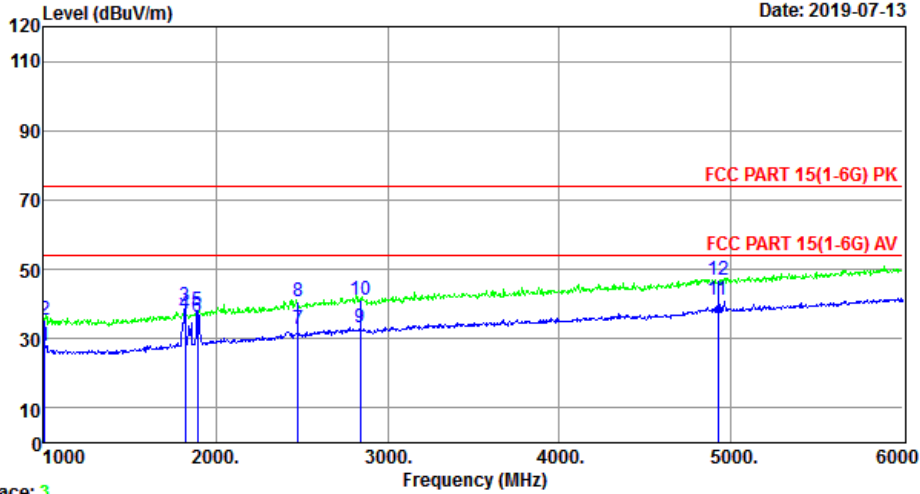
	Freq. (MHz)	ANT Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	1015.00	24.34	1.05	2.62	28.01	54.00	25.99	Average
2	1015.00	24.34	1.05	12.00	37.39	74.00	36.61	Peak
3	1815.00	25.88	1.24	1.07	28.19	54.00	25.81	Average
4	1815.00	25.88	1.24	17.99	45.11	74.00	28.89	Peak
5	1895.00	26.25	1.26	1.58	29.09	54.00	24.91	Average
6	1895.00	26.25	1.26	17.00	44.51	74.00	29.49	Peak
7	2550.00	27.52	1.56	2.80	31.88	54.00	22.12	Average
8	2550.00	27.52	1.56	11.00	40.08	74.00	33.92	Peak
9	2895.00	28.32	2.03	3.15	33.50	54.00	20.50	Average
10	2895.00	28.32	2.03	11.00	41.35	74.00	32.65	Peak
11	3815.00	29.49	2.90	3.64	36.03	54.00	17.97	Average
12	3815.00	29.49	2.90	11.00	43.39	74.00	30.61	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. Margin= Limit - Emission Level.
3. The emission levels that are 20dB below the official limit are not reported.

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Data: 10 File: \\EMC-966-1\test data\2019\EMC\Nuo mi huan qiu.EM6 (12) Date: 2019-07-13



Trace: 3
Site no. : 1# 966 Chamber Data no. : 10
Dis. / Ant. : 3m 9120D 1-18G Ant. pol. : VERTICAL
Limit : FCC PART 15(1-6G) PK
Env. / Ins. : Temp:23.4';Humi:64%;Press:101.52kPa
Engineer : Pluto
EUT : open orientation audio glasses
Power : DC 3.7V From Battery
M/N : F001
Test Mode : Bluetooth Mode

	Freq. (MHz)	ANT Factor (dB/m)	Cable Loss (dB)	Reading (dBuV)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Remark
1	1005.00	24.30	1.05	2.51	27.86	54.00	26.14	Average
2	1005.00	24.30	1.05	10.00	35.35	74.00	38.65	Peak
3	1825.00	25.95	1.24	12.39	39.58	54.00	14.42	Average
4	1825.00	25.95	1.24	10.00	37.19	74.00	36.81	Peak
5	1895.00	26.25	1.26	10.77	38.28	54.00	15.72	Average
6	1895.00	26.25	1.26	9.00	36.51	74.00	37.49	Peak
7	2480.00	27.38	1.48	4.13	32.99	54.00	21.01	Average
8	2480.00	27.38	1.48	12.00	40.86	74.00	33.14	Peak
9	2840.00	28.20	1.96	3.10	33.26	54.00	20.74	Average
10	2840.00	28.20	1.96	11.00	41.16	74.00	32.84	Peak
11	4920.00	31.55	3.35	6.28	41.18	54.00	12.82	Average
12	4920.00	31.55	3.35	12.00	46.90	74.00	27.10	Peak

Remarks: 1. Emission Level= Antenna Factor + Cable Loss + Reading.
2. Margin= Limit - Emission Level.
3. The emission levels that are 20dB below the official limit are not reported.

PHOTOGRAPHS OF TEST SET, Please see Annex 1

External Photos, Please see Annex 2



Internal Photos, Please see Annex 3

