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FCC REPORT

Test Result:	PASS *
Date of Issue:	2018-06-25
Date of Test:	2018-06-12 to 2018-06-20
Date of Receipt:	2018-06-04
Standards:	47 CFR Part 15, Subpart C
FCC ID:	2AGA7MW07L
Trade Mark:	Master&Dynamic
Model No.(EUT):	MW07
Product Name:	MW07 Truewireless Earphone
Address of Manufacturer/ Factory:	132 W. 31st 7th Floor New York, United States 10001
Manufacturer/ Factory:	NEW AUDIO LLC.
Address of Applicant:	132 W. 31st 7th Floor New York, United States 10001
Applicant:	NEW AUDIO LLC.
Application No. :	SZEM1805004645CR

In the configuration tested, the EUT complied with the standards specified above.



Keny Xu EMC Laboratory Manager

The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report. If the product in this report is used in any configuration other than that detailed in the report, the manufacturer must ensure the new system complies with all relevant standards. Any mention of SGS International Electrical Approvals or testing done by SGS International Electrical Approvals in connection with, distribution or use of the product described in this report must be approved by SGS International Electrical Approvals in writing.

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2 Version

Revision Record							
Version	Version Chapter Date Modifier						
01		2018-06-25		Original			

Authorized for issue by:		
	Bive chen	
	Bill Chen /Project Engineer	-
	Evic Fu	
	Eric Fu /Reviewer	-



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2 Test Summary

Test Item	Test Requirement	Test method	Result
Radiated Spurious	47 CFR Part 15, Subpart C	ANSI C63.10 (2013)	PASS
emissions	Section 15.205/15.209	. , ,	
20dB Occupied47 CFR Part 15, Subpart 0BandwidthSection		ANSI C63.10 (2013)	PASS

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4 General Information

4.1 General Description of EUT

Power supply:	Left ear: Li-ion rechargeable battery DC 3.7V		
Cable:	Type C cable:96cm unshielded		
Operation Frequency:	10.54MHz		
Antenna Type:	Loop Antenna		

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4.2 Test Environment and Mode

Operating Environment:	
Temperature:	25.0 °C
Humidity:	55 % RH
Atmospheric Pressure:	1010 mbar
Test mode:	
Tx mode:	Keep the EUT in transmitting mode

4.3 Description of Support Units

The EUT has been tested with associated equipment below.

Description	Manufacturer	Model No.
Adapter	Apple	A1357 W010A051

4.4 Test Location

All tests were performed at:

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen Branch

No. 1 Workshop, M-10, Middle Section, Science & Technology Park, Shenzhen, Guangdong, China. 518057.

Tel: +86 755 2601 2053 Fax: +86 755 2671 0594

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4.5 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

CNAS (No. CNAS L2929)

CNAS has accredited SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch EMC

Lab to ISO/IEC 17025:2005 General Requirements for the Competence of Testing and Calibration Laboratories (CNAS-CL01 Accreditation Criteria for the Competence of Testing and Calibration Laboratories) for the competence in the field of testing.

A2LA (Certificate No. 3816.01)

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 3816.01.

• VCCI

The 3m Fully-anechoic chamber for above 1GHz, 10m Semi-anechoic chamber for below 1GHz, Shielded Room for Mains Port Conducted Interference Measurement and Telecommunication Port Conducted Interference Measurement of SGS-CSTC Standards Technical Services Co., Ltd. have been registered in accordance with the Regulations for Voluntary Control Measures with Registration No.: G-20026, R-14188, C-12383 and T-11153 respectively.

• FCC – Designation Number: CN1178

SGS-CSTC Standards Technical Services Co., Ltd., Shenzhen EMC Laboratory has been recognized as an accredited testing laboratory.

Designation Number: CN1178. Test Firm Registration Number: 406779.

Industry Canada (IC)

Two 3m Semi-anechoic chambers and the 10m Semi-anechoic chamber of SGS-CSTC Standards Technical Services Co., Ltd. Shenzhen Branch EMC Lab have been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 4620C-1, 4620C-2, 4620C-3.

4.6 Deviation from Standards

None.

4.7 Abnormalities from Standard Conditions

None.

4.8 Other Information Requested by the Customer

None.



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4.9 Equipment List

RE in Chamber					
Test Equipment	Manufacturer	Model No.	Inventory No.	Cal. Date (yyyy-mm-dd)	Cal. Due date (yyyy-mm-dd)
10m Semi-Anechoic Chamber	SAEMC	FSAC1018	SEM001-03	2018-03-31	2021-03-30
EMI Test Receiver (9k-7GHz)	Rohde & Schwarz	ESR	SEM004-03	2018-04-02	2019-04-01
Trilog-Broadband Antenna (30M-1GHz)	Schwarzbeck	VULB9168	SEM003-18	2016-06-29	2019-06-28
Pre-amplifier (9kHz-1GHz)	Sonoma Instrument Co	310N	SEM005-04	2018-04-13	2019-04-12
Loop Antenna (9kHz-30MHz)	ETS-Lindgren	6502	SEM003-08	2017-08-22	2020-08-21
Measurement Software	AUDIX	e3 V8.2014-6-27	N/A	N/A	N/A
Coaxial Cable	SGS	N/A	SEM029-01	2017-07-13	2018-07-12

Conducted					
Equipment	Manufacturer	Model No	Inventory No	Cal Date	Cal Due Date
DC Power Supply	ZhaoXin	RXN-305D	SEM011-02	2017-09-27	2018-09-26
Spectrum Analyzer	Rohde & Schwarz	FSP	SEM004-06	2017-09-27	2018-09-26
Measurement Software	JS Tonscend	JS1120-2 BT/WIFI V2.	N/A	N/A	N/A
Coaxial Cable	SGS	N/A	SEM031-02	2017-07-13	2018-07-12
Attenuator	Weinschel Associates	WA41	SEM021-09	N/A	N/A
Signal Generator	KEYSIGHT	N5173B	SEM006-05	2017-09-27	2018-09-26
Power Meter	Rohde & Schwarz	NRVS	SEM014-02	2017-09-27	2018-09-26

General used equipmen	t				
Equipment	Manufacturer	Model No	Inventory No	Cal Date	Cal Due Date
Humidity/ Temperature Indicator	Shanghai Meteorological Industry Factory	ZJ1-2B	SEM002-03	2017-09-29	2018-09-28
Humidity/ Temperature Indicator	Shanghai Meteorological Industry Factory	ZJ1-2B	SEM002-04	2017-09-29	2018-09-28
Humidity/ Temperature Indicator	Mingle	N/A	SEM002-08	2017-09-29	2018-09-28
Barometer	Changchun Meteorological Industry Factory	DYM3	SEM002-01	2018-04-08	2019-04-07

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5 Test results and Measurement Data

5.1 Radiated Emission

Test Requirement:	47 CFR Part 15C Section 15.209 and 15.205									
Test Method:	ANSI C63.10: 2013									
Test Site:	Measurement Distance: 10m (Semi-Anechoic Chamber)									
Receiver Setup:	Frequency Detector RBW VBW Remark						Remark			
	30MHz-1GHz	Q	uasi-peak	100	kHz	lz 300kHz		z 300kHz Quasi-peak Val		si-peak Value
	Above 1GHz		Peak	1M	Hz	3MI	Ηz	P	eak Value	
Limit:	Frequency		Field strer (microvolt/n	ngth neter)	Lin (dBu\	nit V/m)	Re	mark	Measurement distance (m)	
	0.009MHz-0.490N	/Hz	2400/F(k	Hz)	-			-	300	
	0.490MHz-1.705N	/Hz	24000/F(k	(Hz)	-			-	30	
	1.705MHz-30MH	Ηz	30		-			-	30	
	30MHz-88MHz	2	100		40.0	0	Qua	si-peak	3	
	88MHz-216MH	z	150		43.5	5	Qua	si-peak	3	
	216MHz-960MH	łz	200		46.0	0	Qua	si-peak	3	
	960MHz-1GHz	<u>-</u>	500		54.0	.0 Quasi-peak		si-peak	3	
	Above 1GHz		500		54.0		Average		3	
Test Procedure:	 a. For below 1G meters above table was rota radiation. 	Hz, the g ated	the EUT w ground at a 360 degre	as pla 3 and es to	aced o 1 10 m deterr	on the leter s mine	e top semi- the	of a ro anechoi position	otating table 0.8 ic chamber. The of the highest	
	notated 360 de	the g gree	ground at a s to determi	as pla 3 met ne the	er full- positi	anecl	hoic c the h	chambe ighest r	r. The table was adiation.	
	c. The EUT was antenna, which	s se n was	t 3 or 10 s mounted c	meters on the	s away top of a	y fro a vari	m the able-	e interfo height a	erence-receiving Intenna tower.	
	d. The antenna h to determine t vertical polariza	eigh he n ation	t is varied fron naximum vans s of the ante	om on alue o enna a	e mete f the f are set	er to f field s to ma	our m treng ake th	neters a jth. Botl ne meas	bove the ground h horizontal and surement.	
	e. For each suspected emission, the EUT was arranged to its worst case and then the antenna was tuned to heights from 1 meter to 4 meters (for the test frequency of below 30MHz, the antenna was tuned to heights 1 meter) and the rotatable table was turned from 0 degrees to 360 degrees to find the maximum reading.					worst case and ters (for the test its 1 meter) and irees to find the				
	f. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.									
	g. If the emission level of the EUT in peak mode was 10dB lower than the limit specified, then testing could be stopped and the peak values of the EUT would be reported. Otherwise the emissions that did not have 10dB margin would be restented one by one using peak, guasi-peak or average method as									



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Field Strength Of The Fundamental Signal

Frequency (MHz)	Cable Loss (dB)	Antenna Factor (dB/m)	Preamp Factor (dB)	Read Level (dBuV)	Level @10m (dBuV/m)	Level @ 30m (dBuV/m)	Limit Line @ 30m (dBuV/m)	Over Limit (dB)	Polari zation
10.54	0.50	10.66	32.90	55.05	33.31	4.69	29.5	-24.81	Н
10.54	0.50	10.66	32.90	53.84	32.10	3.48	29.5	-26.02	V



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Below 30MHz QP value:0.009MHz-0.15MHz



1	0.01	0.28	18.52	0.00	28.38	47.18	77.50	-30.32
2	0.04	0.14	13.03	0.00	33.43	46.60	72.00	-25.40
3 рр	0.10	0.05	12.01	0.00	30.80	42.86	68.16	-25.30

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QP value:0.15MHz-30MHz

3

10.56

0.50 10.66



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0.00

15.05 26.21 48.00 -21.79



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QP value: 30MHz~1GHz Horizontal



Condition: 10m HORIZONTAL

Job No. : 04645CR

Fest	Mode	e: '	TX(NFMI)
------	------	------	----------

		Cable	Ant	Preamp	Read		Limit	0ver
	Freq	Loss	Factor	Factor	Level	Level	Line	Limit
	MHz	dB	dB/m	dB	dBuV	dBuV/m	dBuV/m	dB
						-	-	
1	41.86	6.80	13.16	32.54	26.47	13.89	29.50	-15.61
2	167.24	7.50	12.68	32.52	26.72	14.38	33.00	-18.62
3	301.42	8.06	12.70	32.44	27.78	16.10	35.60	-19.50
4	497.68	8.59	16.76	32.42	27.19	20.12	35.60	-15.48
5	645.12	9.01	19.48	32.40	27.72	23.81	35.60	-11.79
6 pp	903.31	9.50	22.27	31.51	27.12	27.38	35.60	-8.22



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Vertical



Condition:	10m VERTICAL
Job No. :	04645CR

Test Mode: TX(NFMI)

	Cable	Ant	Preamp	Read		Limit	0ver
Freq	Loss	Factor	Factor	Level	Level	Line	Limit
MHz	dB	dB/m	dB	dBuV	dBuV/m	dBuV/m	dB
39.16	6.78	13.21	32.56	33.66	21.09	29.50	-8.41
46.34	6.83	12.87	32.52	33.64	20.82	29.50	-8.68
168.41	7.50	12.57	32.52	32.47	20.02	33.00	-12.98
199.29	7.60	9.32	32.53	35.49	19.88	33.00	-13.12
227.69	7.74	10.64	32.50	34.27	20.15	35.60	-15.45
303.54	8.06	12.76	32.44	36.14	24.52	35.60	-11.08
	Freq MHz 39.16 46.34 168.41 199.29 227.69 303.54	Cable Freq Loss MHz dB 39.16 6.78 46.34 6.83 168.41 7.50 199.29 7.60 227.69 7.74 303.54 8.06	Cable Ant Freq Loss Factor MHz dB dB/m 39.16 6.78 13.21 46.34 6.83 12.87 168.41 7.50 12.57 199.29 7.60 9.32 227.69 7.74 10.64 303.54 8.06 12.76	Cable Ant Preamp Freq Loss Factor Factor MHz dB dB/m dB 39.16 6.78 13.21 32.56 46.34 6.83 12.87 32.52 168.41 7.50 12.57 32.52 199.29 7.60 9.32 32.53 227.69 7.74 10.64 32.50 303.54 8.06 12.76 32.44	Cable Ant Preamp Read Freq Loss Factor Factor Level MHz dB dB/m dB dBuV 39.16 6.78 13.21 32.56 33.66 46.34 6.83 12.87 32.52 33.64 168.41 7.50 12.57 32.52 32.47 199.29 7.60 9.32 32.53 35.49 227.69 7.74 10.64 32.50 34.27 303.54 8.06 12.76 32.44 36.14	Cable Ant Preamp Read Freq Loss Factor Factor Level Level MHz dB dB/m dB dBuV dBuV/m 39.16 6.78 13.21 32.56 33.66 21.09 46.34 6.83 12.87 32.52 33.64 20.82 168.41 7.50 12.57 32.52 32.47 20.02 199.29 7.60 9.32 32.53 35.49 19.88 227.69 7.74 10.64 32.50 34.27 20.15 303.54 8.06 12.76 32.44 36.14 24.52	Cable Ant Preamp Read Limit Freq Loss Factor Factor Level Level Line MHz dB dB/m dB dBuV dBuV/m dBuV/m 39.16 6.78 13.21 32.56 33.66 21.09 29.50 46.34 6.83 12.87 32.52 33.64 20.82 29.50 168.41 7.50 12.57 32.52 32.47 20.02 33.00 199.29 7.60 9.32 32.53 35.49 19.88 33.00 227.69 7.74 10.64 32.50 34.27 20.15 35.60 303.54 8.06 12.76 32.44 36.14 24.52 35.60



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Below 1GHz

The test was performed at a 10m test site. According to below formulate and the test data at 10m test distance,

 $L_3 \; / \; L_{10} = D_{10} \; / \; D_3$

Note:

L₃: Level @ 3m distance. Unit: uV/m;

L10: Level @ 10m distance. Unit: uV/m;

D3: 3m distance. Unit: m

D₁₀: 10m distance. Unit: m

The level at 3m test distance is below:

Frequency (MHz)	Level @ 10m (dBuV/m)	Level @ 10m (uV/m)	Level @ 3m (uV/m)	Level @ 3m (dBuV/m)	Limit @ 3m (dBuV/m)	Margin (dB)	Ant. Polarization
41.86	13.89	4.95	16.50	24.35	40.00	-15.65	Н
167.24	14.38	5.24	17.45	24.84	43.50	-18.66	Н
301.42	16.10	6.38	21.28	26.56	46.00	-19.44	Н
497.68	20.12	10.14	33.80	30.58	46.00	-15.42	Н
645.12	23.81	15.51	51.69	34.27	46.00	-11.73	Н
903.31	27.38	23.39	77.96	37.84	46.00	-8.16	Н
39.16	21.09	11.34	37.79	31.55	40.00	-8.45	V
46.34	20.82	10.99	36.63	31.28	40.00	-8.72	V
168.41	20.02	10.02	33.41	30.48	43.50	-13.02	V
199.29	19.88	9.86	32.88	30.34	43.50	-13.16	V
227.69	20.15	10.17	33.91	30.61	46.00	-15.39	V
303.54	24.52	16.83	56.09	34.98	46.00	-11.02	V

Remark:

1)The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows:

2)Final Test Level =Receiver Reading + Antenna Factor + Cable Factor – Preamplifier Factor

3)Emissions from 9kHz to 30 MHz is too low to be find, so it is not reported.

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5.2 20dB Occupy Bandwidth

Test Requirement:	47 CFR Part 15C					
Test Method:	ANSI C63.10:2013 Section 7.8.7					
Test Setup:	Spectrum Analyzer E.U.T Non-Conducted Table Ground Reference Plane					
Limit:	NA					
Final Test Mode:	Transmitting mode					
Instruments Used:	Refer to section 5.10 for details					
Test Results:	Pass					

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6 Photographs - EUT Test Setup

6.1 Radiatd Emission (30MHz-1000MHz)





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6.2 Radiated Spurious Emission (Below 30MHz)

- End of the Report -