CERTIFICATE

Issued Date: Dec. 07, 2009

Report No.: 09C130R-ITUSP02V02

This is to certify that the following designated product

Product	:	**Professional Stereo Digital Wireless Audio Dongles (Receiver)**
Trade name	:	**Jangus Music Inc.**
Model Number	:	**JM-WAL35-R1, KEN4-R1, JM-WAL45-R1, KEN5-R1**
Company Name	:	**Jangus Music Inc.**

This product, which has been issued the test report listed as above in QuieTek Laboratory, is based on a single evaluation of one sample and confirmed to comply with the requirements of the following EMC standard.

FCC CFR Title 47 Part 15 Subpart B: 2008 Class B, CISPR 22: 2005

ANSI C63.4: 2003 **ICES-003 Issue 4: 2004, Class B**

TEST LABORATORY

Vincent Lin / Manager

QuieTek No.5-22, Ruei-Shu Valley, Ruei-Ping Tsuen Lin Kou Shiang, Taipei 244 Taiwan, R.O.C.
TEL:+886-2-8601-3788 FAX:+886-2-8601-3789 Email:service@quietek.com http://www.quietek.com

Test Report

Compliance with Industry Canada Interference-Causing Equipment Standard ICES-003

Product Name ： Professional Stereo Digital Wireless Audio Dongles (Receiver)

Model No. ： JM-WAL35-R1, KEN4-R1, JM-WAL45-R1, KEN5-R1

Applicant ： Jangus Music, Inc.

Address ： 28202 Cabot Road, Third Floor Laguna Niguel, CA 92677 USA

Date of Receipt ： 2009/06/24

Issued Date ： 2009/12/07

Report No. ： 09C130R-ITUSP02V02

Report Version ： V1.0

DECLARATION OF CONFORMITY

Per FCC Part 2 Section 2. 1077(a)

The following equipment:

Product Name : Professional Stereo Digital Wireless Audio Dongles (Receiver)

Trade Name : Jangus Music Inc.

Model Number : JM-WAL35-R1, KEN4-R1, JM-WAL45-R1, KEN5-R1

It's herewith confirmed to comply with the requirements of FCC Part 15 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.

The result of electromagnetic emission has been evaluated by QuieTek EMC laboratory (NVLAP Lab. Code : 200533-0) and showed in the test report.
(Report No. : 09C130R-ITUSP02V02)

It is understood that each unit marketed is identical to the device as tested, and any changes to the device that could adversely affect the emission characteristics will require retest.

The following importer / manufacturer is responsible for this declaration:

Company Name _____

Company Address _____

Telephone _____ Facsimile : _____

Person is responsible for marking this declaration:

_____ _____

Name (Full name) Position / Title

_____ _____

Date Legal Signature

Test Report Certification

Issued Date : 2009/12/07
Report No. : 09C130R-ITUSP02V02

QuieTek

Product Name	:	Professional Stereo Digital Wireless Audio Dongles (Receiver)
Applicant	:	Jangus Music, Inc.
Address	:	22, Chungshan N. Rd., 3rd Sec. Taipei, Taiwan, 104, R.O.C.
Manufacturer	:	Jangus Music, Inc.
Model No.	:	JM-WAL35-R1, KEN4-R1, JM-WAL45-R1, KEN5-R1
EUT Rated Voltage	:	PC USB Port
EUT Test Voltage	:	AC 120 V / 60 Hz
Trade Name	:	Jangus Music, Inc.
Applicable Standard	:	FCC CFR Title 47 Part 15 Subpart B: 2008, Class B
		CISPR 22: 2005, ANSI C63.4: 2003
		ICES-003 Issue 4: 2004, Class B
Test Result	:	Complied
Performed Location	:	Quietek Corporation (Linkou Laboratory)
		No.5-22, Ruei-Shu Valley, Ruei-Ping Tsuen Lin Kuo Shiang,
		Taipei, 244 Taiwan, R.O.C.
		TEL:+866-2-8601-3788 / FAX:+886-2-8601-3789

Documented By : Anita Chou
(Senior Engineering Adm. Specialist / Anita Chou)

Reviewed By : Sampras yen
(Engineer / Sampras Yen)

Approved By :
(Manager / Vincent Lin)

Laboratory Information

We , **QuieTek Corporation**, are an independent EMC and safety consultancy that was established the whole facility in our laboratories. The test facility has been accredited/accepted (audited or listed) by the following related bodies in compliance with ISO 17025, EN 45001 and specified testing scopes:

Taiwan R.O.C.	**:**	**BSMI, NCC, TAF**
Germany	**:**	**TUV Rheinland**
Norway	**:**	**Nemko, DNV**
USA	**:**	**FCC, NVLAP**
Japan	**:**	**VCCI**

The related certificate for our laboratories about the test site and management system can be downloaded from QuieTek Corporation's Web Site :http://tw.quietek.com/modules/enterprise/services.php?item=100
The address and introduction of QuieTek Corporation's laboratories can be founded in our Web site : http://www.quietek.com/
If you have any comments, Please don't hesitate to contact us. Our contact information is as below:

HsinChu Testing Laboratory :
No.75-2, 3rd Lin, Wangye Keng, Yonghxing Tsuen, Qionglin Shiang, Hsinchu County 307, Taiwan, R.O.C.
TEL:+886-3-592-8858 / FAX:+886-3-592-8859 E-Mail : service@quietek.com

NVLAP Lab Code : 200347-0

Testing Laboratory 1313

LinKou Testing Laboratory :
No. 5, Ruei-Shu Valley, Ruei-Ping Tsuen, Lin-Kou Shiang, Taipei, Taiwan, R.O.C.
TEL : 886-2-8601-3788 / FAX : 886-2-8601-3789 E-Mail : service@quietek.com

NVLAP Lab Code: 200533-0

Testing Laboratory 0914

Suzhou (China) Testing Laboratory :
No. 99 Hongye Rd., Suzhou Industrial Park Loufeng Hi-Tech Development Zone., Suzhou,China.
TEL : +86-512-6251-5088 / FAX : +86-512-6251-5098 E-Mail : service@quietek.com

NVLAP Lab Code : 200743-0

Testing Laboratory 1596

TABLE OF CONTENTS

1. General Information

1.1. EUT Description

Product Name	Professional Stereo Digital Wireless Audio Dongles (Receiver)
Trade Name	Jangus Music, Inc.
Model No.	JM-WAL35-R1, KEN4-R1, JM-WAL45-R1, KEN5-R1

Component	
Power and signal Cable	Shielded, 0.2m

Note:

1. The different of the four Model is shown as below:

Model No	Trade Name	Color	Description
JM-WAL35-R1	Jangus Music, Inc.	Black	With Microphone function
KEN4-R1	Jangus Music, Inc.	Black	With Microphone function
JM-WAL45-R1	Jangus Music, Inc.	Blue	Without Microphone function
KEN5-R1	Jangus Music, Inc.	Blue	Without Microphone function

1.2. Mode of Operation

QuieTek has verified the construction and function in typical operation. All the test modes were carried out with the EUT in normal operation, which was shown in this test report and defined as:

Pre-Test Mode	
Mode 1: Normal Operation	
Final Test Mode	
Emission	Mode 1: Normal Operation

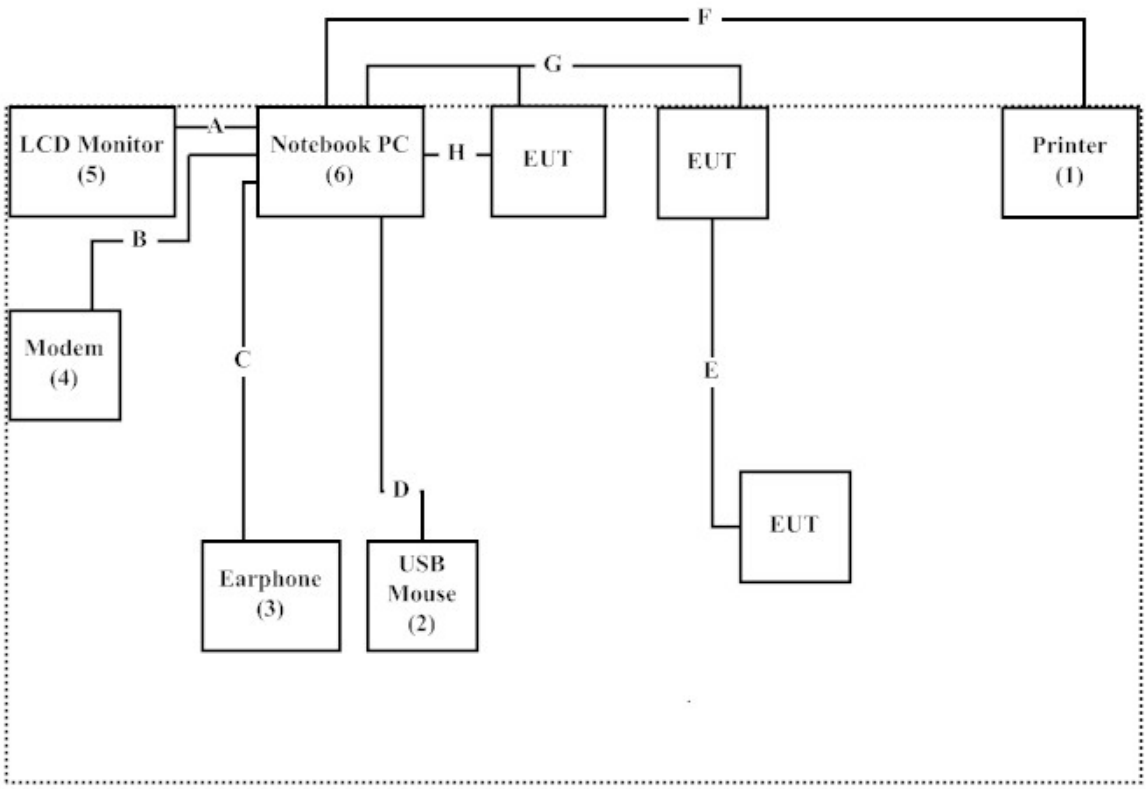
1.3. Tested System Details

The types for all equipments, plus descriptions of all cables used in the tested system (including inserted cards) are:

Product		Manufacturer	Model No.	Serial No.	Power Cord
1	Printer	EPSON	StyLus C63	FAPY094255	Non-Shielded, 1.9m
2	USB Mouse	Logitech	M-BE58	HCA30103100	N/A
3	Earphone	Dr.AV	CD-806B	N/A	N/A
4	Modem	ACEEX	DM-1414	0102027554	Non-Shielded, 1.8m
5	LCD Monitor	CMV	CT-730D	FNC122F57CA1072	Non-Shielded, 1.8m
6	Notebook PC	DELL	PP04X	C8YYM1S	Non-Shielded, 0.8m

1.4. Configuration of Tested System

Connection Diagram



Signal Cable Type		Signal cable Description
A	D-SUB Cable	Shielded, 1.8m with two ferrite cores bonded
B	RS-232 Cable	Shielded, 1.5m
C	Earphone Cable	Non-Shielded, 1.6m
D	USB Cable	Shielded, 1.8m
E	Earphone Cable	Non-Shielded, 1.0m
F	USB Cable	Shielded, 1.5m
G	Power and signal Cable	Shielded, 0.2m
H	Audio Cable	Non-Shielded, 1.6m

1.5. EUT Exercise Software

1	Setup the EUT and simulators as shown on 1.4.
2	Turn on the power of all equipment.
3	A mufti meter was used to verify the model operation before the measurement.

2. Technical Test

2.1. Summary of Test Result

☒ No deviations from the test standards
☐ Deviations from the test standards as below description:

Emission			
Performed Item	Normative References	Test Performed	Deviation
Conducted Emission	FCC CFR Title 47 Part 15 Subpart B: 2008, Class B, ANSI C63.4: 2003	Yes	No
Radiated Emission	FCC CFR Title 47 Part 15 Subpart B: 2008, Class B, ANSI C63.4: 2003	Yes	No

2.2. List of Test Equipment

Conducted Emission / SR1

Instrument	Manufacturer	Type No.	Serial No	Cal. Date
EMI Test Receiver	R&S	ESCS 30	100366	2009/10/18
LISN	R&S	ENV4200	833209/007	2009/08/12
LISN	R&S	ENV216	100085	2009/02/14
Pulse Limiter	R&S	ESH3-Z2	357.88.10.52	2009/09/04

Radiated Emission / Site2

Instrument	Manufacturer	Type No.	Serial No	Cal. Date
Bilog Antenna	Schaffner Chase	CBL6112B	2921	2009/09/15
Broadband Horn Antenna	Schwarzbeck	BBHA9170	208	2009/07/25
EMI Test Receiver	R&S	ESCS 30	100123	2009/03/23
Horn Antenna	Schwarzbeck	BBHA9120D	305	2009/08/10
Pre-Amplifier	QTK	N/A	N/A	2009/01/03
Spectrum Analyzer	Advantest	R3162	120300652	2009/04/06

2.3. Measurement Uncertainty

Conducted Emission

The measurement uncertainty is evaluated as ± 2.26 dB.

Radiated Emission

The measurement uncertainty is evaluated as ± 3.19 dB.

2.4. Test Environment

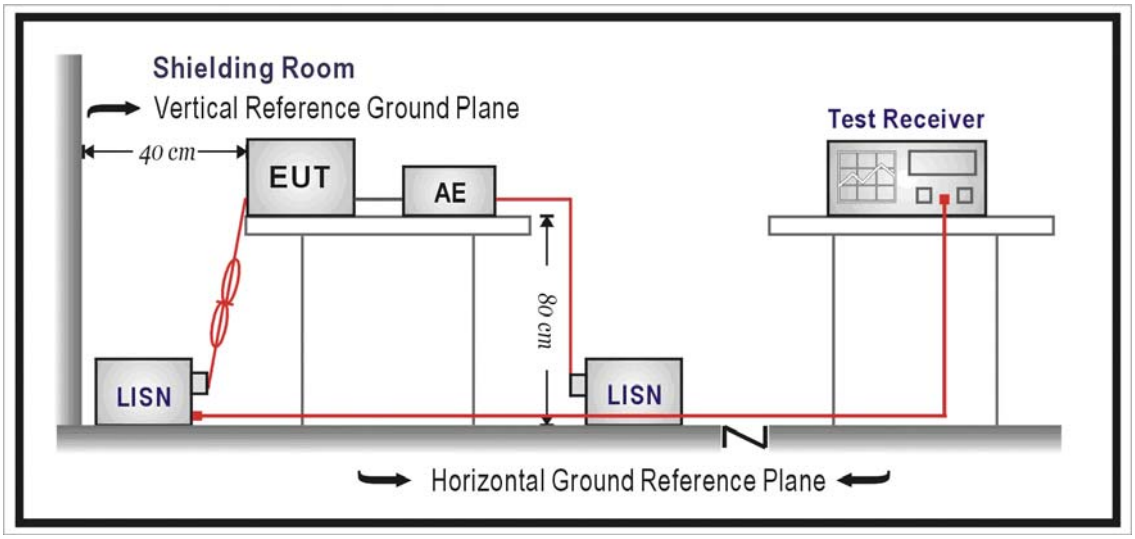
Performed Item	Items	Required	Actual
Conducted Emission	Temperature (°C)	15-35	25
	Humidity (%RH)	25-75	50
	Barometric pressure (mbar)	860-1060	950-1000
Radiated Emission	Temperature (°C)	15-35	25
	Humidity (%RH)	25-75	50
	Barometric pressure (mbar)	860-1060	950-1000

3. Conducted Emission

3.1. Test Specification

According to Standard : FCC Part 15 Subpart B, ANSI C63.4

3.2. Test Setup



3.3. Limit

Limits		
Frequency (MHz)	QP (dBuV)	AV (dBuV)
0.15 - 0.50	66 - 56	56 – 46
0.50-5.0	56	46
5.0 - 30	60	50

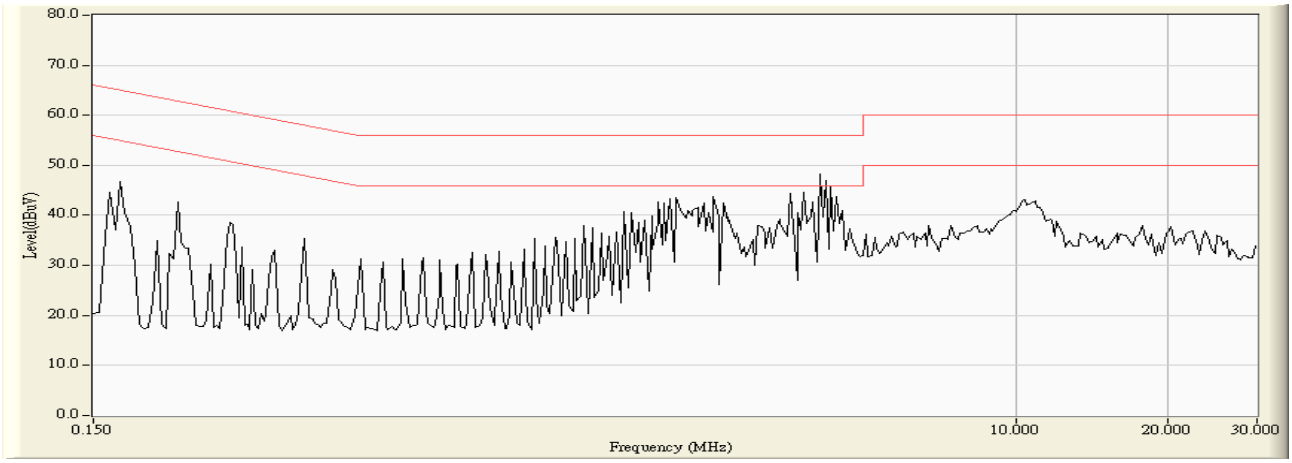
Remarks: In the above table, the tighter limit applies at the band edges.

3.4. Test Procedure

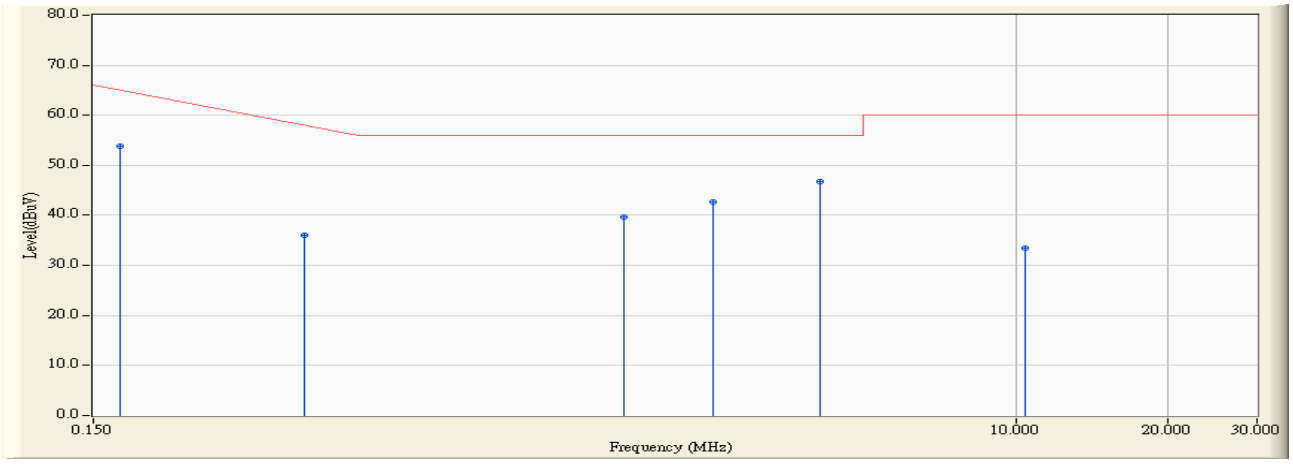
The EUT and simulators are connected to the main power through a line impedance stabilization network (L.I.S.N.). This provides a 50 ohm /50uH coupling impedance for the measuring equipment. The peripheral devices are also connected to the main power through a LISN that provides a 50ohm/50uH coupling impedance with 50ohm termination.
(Please refers to the block diagram of the test setup and photographs.)
Both sides of A.C. line are checked for maximum conducted interference. In order to find the maximum emission, the relative positions of equipment and all of the interface cables must be changed on conducted measurement.
Conducted emissions were invested over the frequency range from 0.15MHz to 30MHz using a receiver bandwidth of 9kHz.

3.5. Test Result

Site : SR1	**Time : 2009/06/24 - 17:51**
Limit : CISPR_B_00M_QP	**Margin : 10**
EUT : Professional Stereo Digital Wireless Audio Dongles (Receiver)	**Probe : ENV-216-L1 - Line1**
Power : AC 120V/60Hz	**Note : Mode 1**



Site : SR1	**Time : 2009/06/24 - 17:52**
Limit : CISPR_B_00M_QP	**Margin : 0**
EUT : Professional Stereo Digital Wireless Audio Dongles (Receiver)	**Probe : ENV-216-L1 - Line1**
Power : AC 120V/60Hz	**Note : Mode 1**

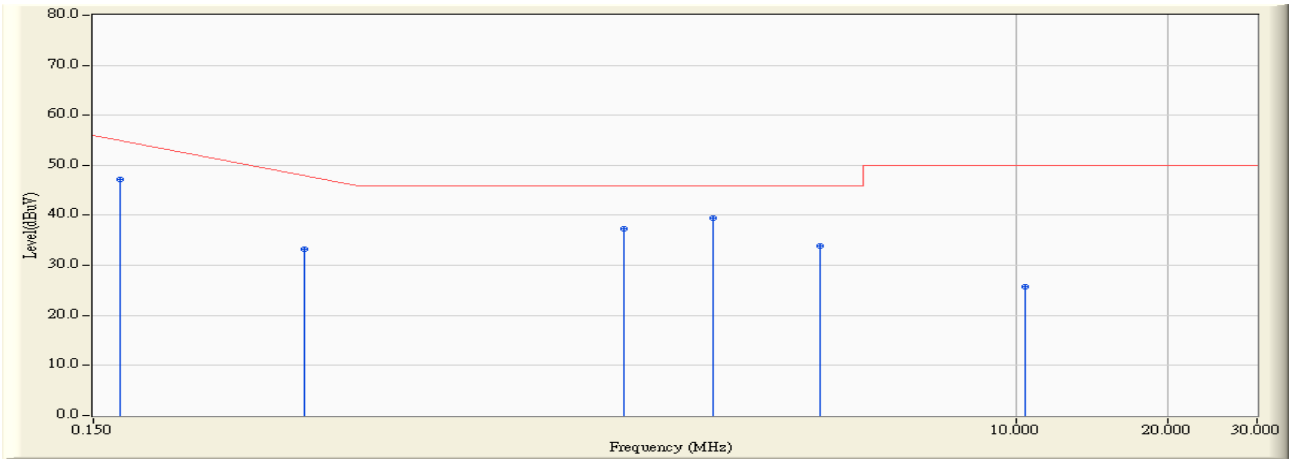


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Detector Type
1		0.170	9.814	43.930	53.744	-11.685	65.429	QUASIPEAK
2		0.392	9.820	26.130	35.950	-23.136	59.086	QUASIPEAK
3		1.681	9.840	29.940	39.780	-16.220	56.000	QUASIPEAK
4		2.521	9.850	32.830	42.680	-13.320	56.000	QUASIPEAK
5	*	4.091	9.860	36.950	46.810	-9.190	56.000	QUASIPEAK
6		10.427	9.920	23.540	33.460	-26.540	60.000	QUASIPEAK

Note:

1. All Reading Levels are Quasi-Peak and average value.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

Site : SR1	**Time : 2009/06/24 - 17:52**
Limit : CISPR_B_00M_AV	**Margin : 0**
EUT : Professional Stereo Digital Wireless Audio Dongles (Receiver)	**Probe : ENV-216-L1 - Line1**
Power : AC 120V/60Hz	**Note : Mode 1**

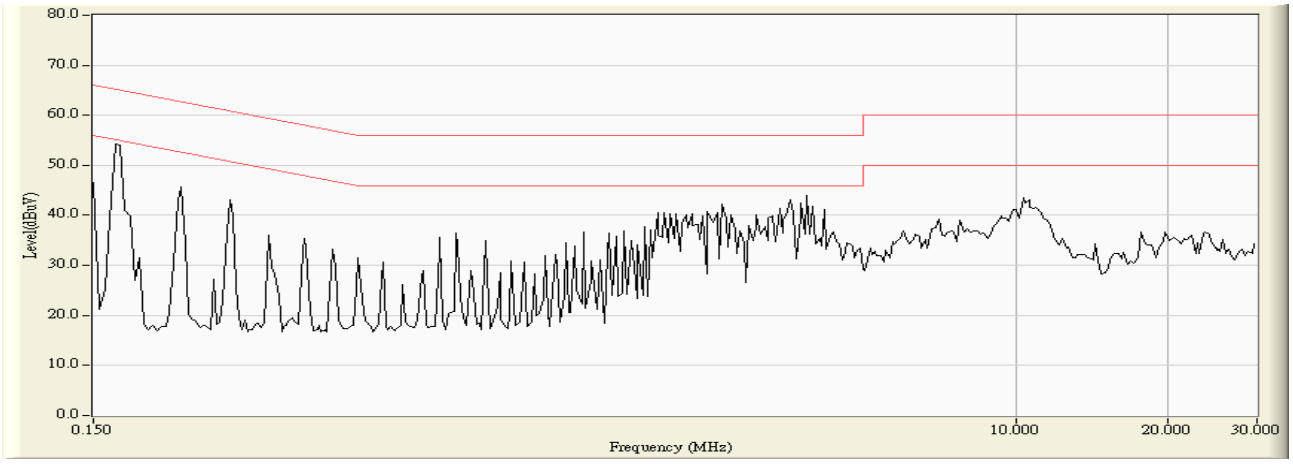


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Detector Type
1		0.170	9.814	37.430	47.244	-8.185	55.429	AVERAGE
2		0.392	9.820	23.470	33.290	-15.796	49.086	AVERAGE
3		1.681	9.840	27.430	37.270	-8.730	46.000	AVERAGE
4	*	2.521	9.850	29.570	39.420	-6.580	46.000	AVERAGE
5		4.091	9.860	24.060	33.920	-12.080	46.000	AVERAGE
6		10.427	9.920	15.920	25.840	-24.160	50.000	AVERAGE

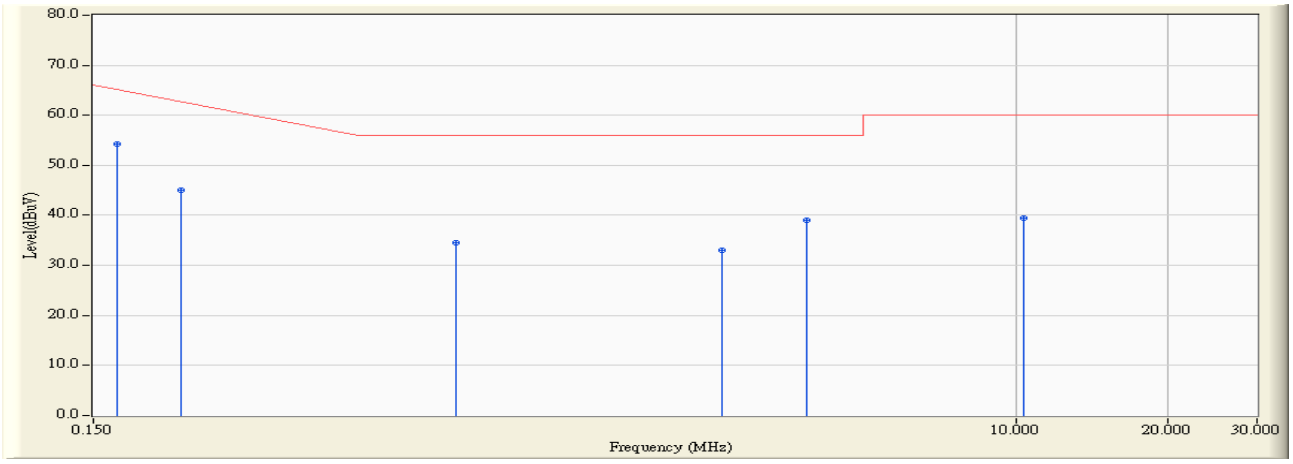
Note:

1. All Reading Levels are Quasi-Peak and average value.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

Site : SR1	**Time : 2009/06/24 - 17:53**
Limit : CISPR_B_00M_QP	**Margin : 10**
EUT : Professional Stereo Digital Wireless Audio Dongles (Receiver)	**Probe : ENV-216-N - Line2**
Power : AC 120V/60Hz	**Note : Mode 1**



Site : SR1	**Time : 2009/06/24 - 17:54**
Limit : CISPR_B_00M_QP	**Margin : 0**
EUT : Professional Stereo Digital Wireless Audio Dongles (Receiver)	**Probe : ENV-216-N - Line2**
Power : AC 120V/60Hz	**Note : Mode 1**

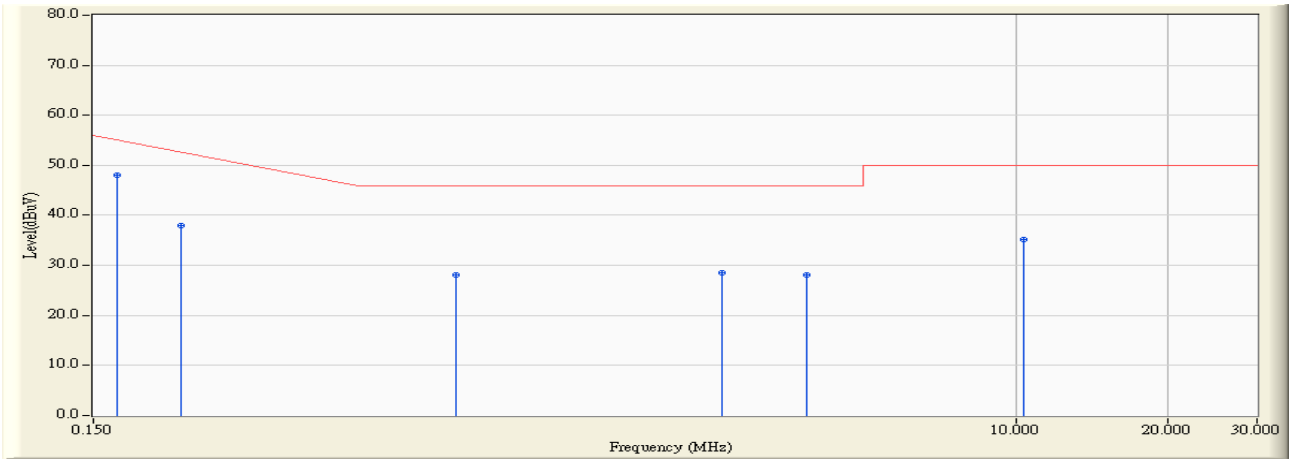


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Detector Type
1	*	0.167	9.867	44.330	54.197	-11.317	65.514	QUASIPEAK
2		0.224	9.860	35.240	45.100	-18.786	63.886	QUASIPEAK
3		0.783	9.830	24.790	34.620	-21.380	56.000	QUASIPEAK
4		2.630	9.850	23.260	33.110	-22.890	56.000	QUASIPEAK
5		3.861	9.860	29.140	39.000	-17.000	56.000	QUASIPEAK
6		10.353	9.930	29.430	39.360	-20.640	60.000	QUASIPEAK

Note:

1. All Reading Levels are Quasi-Peak and average value.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

Site : SR1	**Time : 2009/06/24 - 17:54**
Limit : CISPR_B_00M_AV	**Margin : 0**
EUT : Professional Stereo Digital Wireless Audio Dongles (Receiver)	**Probe : ENV-216-N - Line2**
Power : AC 120V/60Hz	**Note : Mode 1**



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV)	Margin (dB)	Limit (dBuV)	Detector Type
1	*	0.167	9.867	38.260	48.127	-7.387	55.514	AVERAGE
2		0.224	9.860	28.170	38.030	-15.856	53.886	AVERAGE
3		0.783	9.830	18.240	28.070	-17.930	46.000	AVERAGE
4		2.630	9.850	18.730	28.580	-17.420	46.000	AVERAGE
5		3.861	9.860	18.210	28.070	-17.930	46.000	AVERAGE
6		10.353	9.930	25.210	35.140	-14.860	50.000	AVERAGE

Note:

1. All Reading Levels are Quasi-Peak and average value.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

3.6. Test Photograph

Test Mode : Mode 1: Normal Operation

Description : Front View of Conducted Test

Test Mode : Mode 1: Normal Operation

Description : Back View of Conducted Test

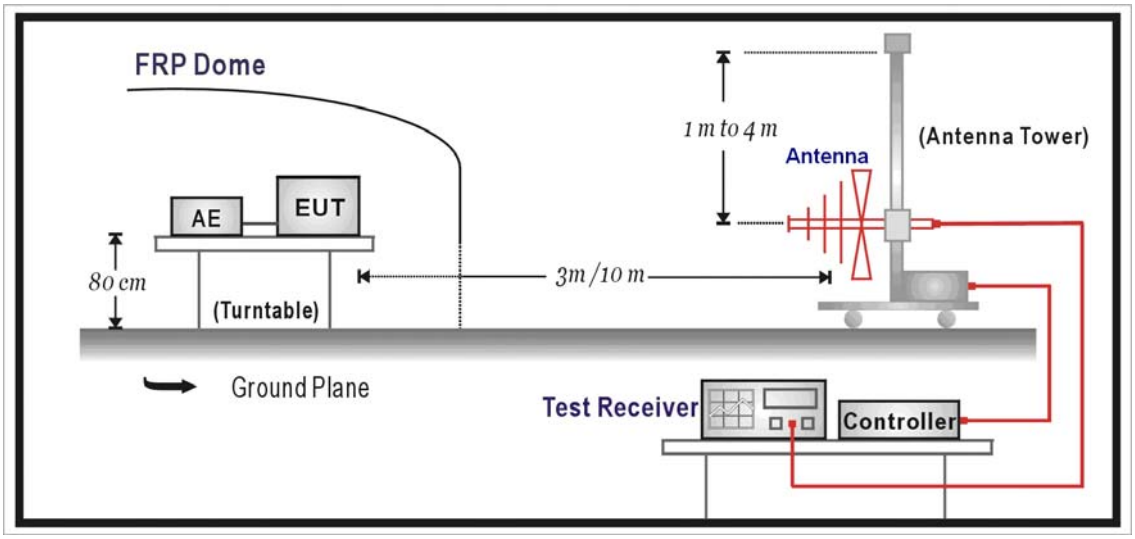
4. Radiated Emission

4.1. Test Specification

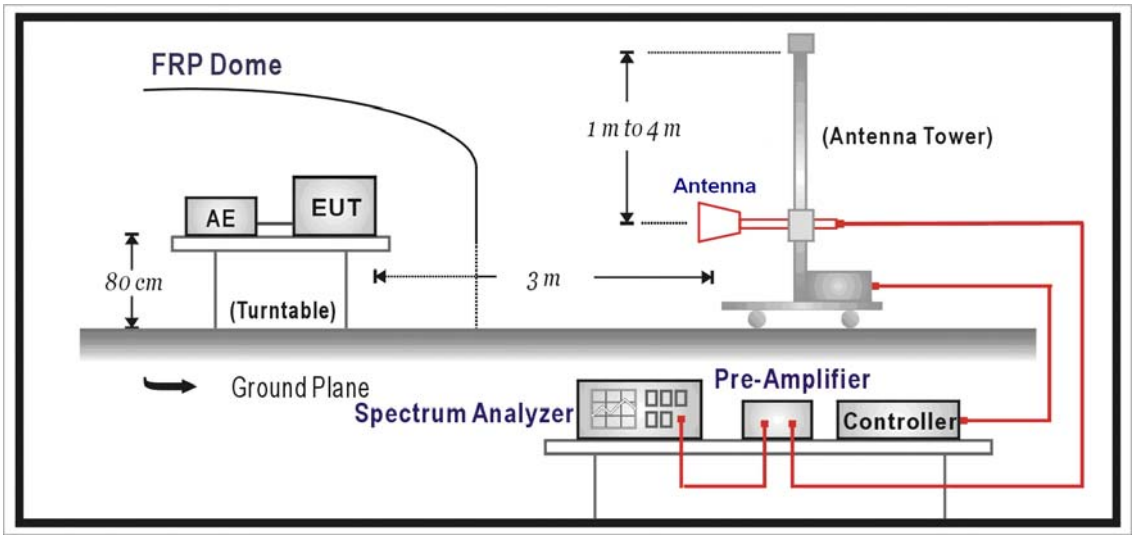
According to EMC Standard : FCC Part 15 Subpart B, ANSI C63.4

4.2. Test Setup

Under 1GHz Test Setup:



Above 1GHz Test Setup:



4.3. Limit

Under 1GHz test shall not exceed the following value:

Limits		
Frequency (MHz)	Distance (m)	dBuV/m
30 – 230	10	30
230 – 1000	10	37

Remark:

1. The tighter limit shall apply at the edge between two frequency bands.
2. Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.

Above 1GHz test shall not exceed the following value:

FCC Part 15 Subpart B Paragraph 15.109 Limits (dBuV/m)		
Frequency (MHz)	Distance (m)	dBuV/m
30-88	3	40
88-216	3	43.5
216-960	3	46
Above 960	3	54

Remark:

1. The tighter limit shall apply at the edge between two frequency bands.
2. Distance refers to the distance in meters between the measuring instrument antenna and the closed point of any part of the device or system.
3. RF Voltage (dBuV/m) = 20 log RF Voltage (uV/m)

4.4. Test Procedure

The EUT and its simulators are placed on a turn table which is 0.8 meter above ground.

The turn table can rotate 360 degrees to determine the position of the maximum emission level and the antenna can move up and down between 1 meter and 4 meters to find out the maximum emission level.

Both horizontal and vertical polarization of the antenna are set on measurement. In order to find the maximum emission, all of the interface cables must be manipulated on radiated measurement.

For an unintentional radiator, including a digital device, the spectrum shall be investigated from the lowest radio frequency signal generated or used in the device, without going below the lowest frequency for which a radiated emission limit is specified, up to the frequency shown in the folowing table:

Highest frequency generated or used in the device or on which the device operates or tunes (MHz)	Upper frequency of measurement range (MHz)
Below 1.705	30
1.705 – 108	1000
108 – 500	2000
500 – 1000	5000
Above 1000	5^{th} harmonic of the highest frequency or 40 GHz, whichever is lower

On any frequency or frequencies below or equal to 1000 MHz, the radiated limits shown are based on measuring equipment employing a quasi-peak detector function and above 1000 MHz, the radiated limits shown are based measuring equipment employing an average detector function.

When average radiated emission measurement are included emission measurement Above 1000 MHz, there also is a limit on the radio frequency emissions, as measured using instrumentation with a peak detector function, corresponding to 20 dB above the maximum permitted average limit.

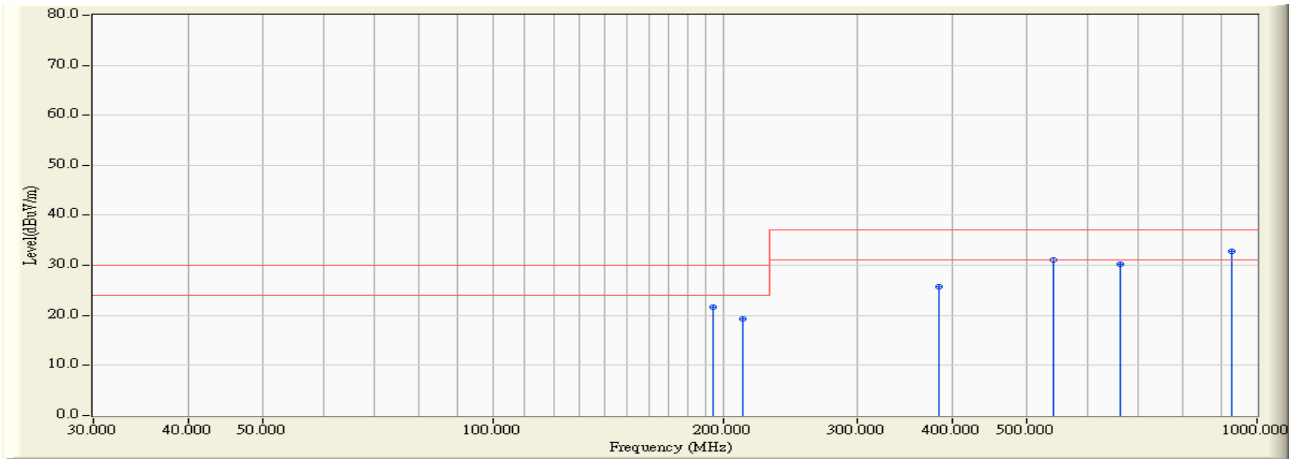
For class A, the measurement distance between the EUT and antenna is 10 meters for under 1GHz and above 1GHz.

For class B, the measurement distance between the EUT and antenna is 10 meters for under 1GHz and 3 meters for above 1GHz.

The bandwidth below 1GHz setting on the field strength meter (R&S Test Receiver ESCS 30) is 120 kHz and above 1GHz is 1MHz.

4.5. Test Result

Site : OATS-2	**Time : 2009/06/23 - 10:35**
Limit : CISPR_B_10M_QP	**Margin : 6**
EUT : Professional Stereo Digital Wireless Audio Dongles (Receiver)	**Probe : Site2_CBL6112_10M_0811 - HORIZONTAL**
Power : AC 120V / 60Hz	**Note : Mode 1**

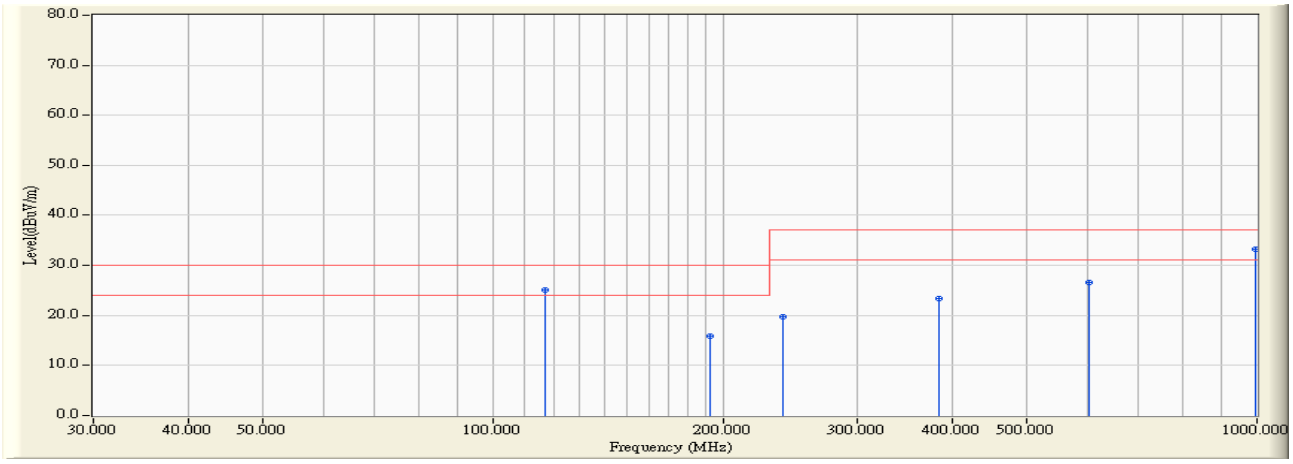


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type	Ant Pos (cm)	Table Pos (deg)
1		193.850	12.179	9.460	21.639	-8.361	30.000	QUASIPEAK	365.185	32.448
2		212.700	13.175	6.170	19.345	-10.655	30.000	QUASIPEAK	235.986	128.484
3		383.990	19.448	6.280	25.728	-11.272	37.000	QUASIPEAK	106.423	124.949
4		540.660	22.550	8.650	31.199	-5.801	37.000	QUASIPEAK	236.000	-68.000
5		662.510	24.141	6.200	30.341	-6.659	37.000	QUASIPEAK	146.000	-98.000
6	*	927.510	27.775	5.000	32.775	-4.225	37.000	QUASIPEAK	141.000	146.000

Note:

1. All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

Site : OATS-2	**Time : 2009/06/23 - 10:24**
Limit : CISPR_B_10M_QP	**Margin : 6**
EUT : Professional Stereo Digital Wireless Audio Dongles (Receiver)	**Probe : Site2_CBL6112_10M_0811 - VERTICAL**
Power : AC 120V / 60Hz	**Note : Mode 1**

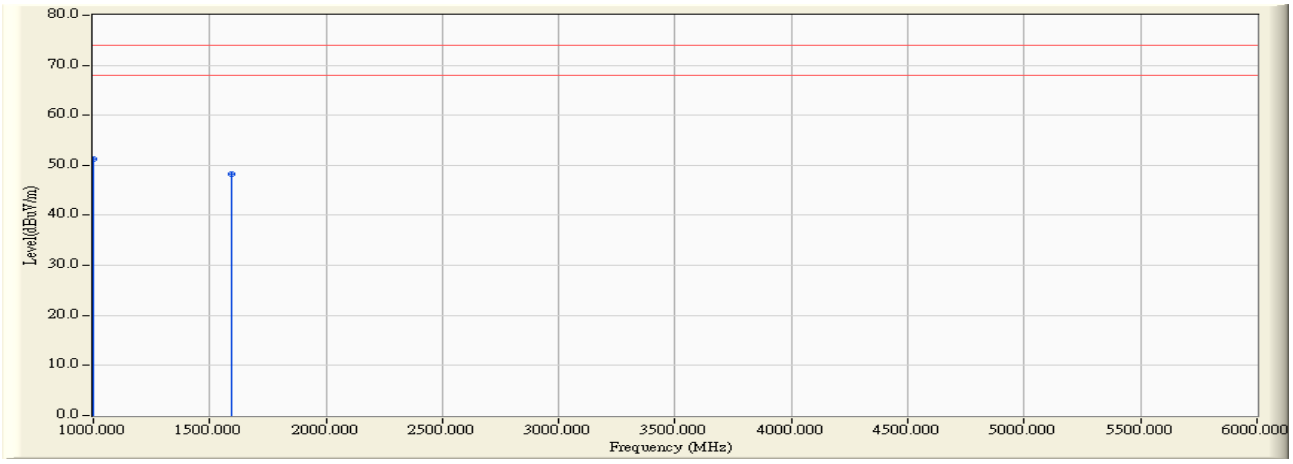


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type	Ant Pos (cm)	Table Pos (deg)
1		117.300	14.790	10.390	25.180	-4.820	30.000	QUASIPEAK	100.000	25.000
2		192.170	12.170	3.600	15.770	-14.230	30.000	QUASIPEAK	100.000	-145.000
3		240.000	15.210	4.530	19.740	-17.260	37.000	QUASIPEAK	100.000	98.000
4		384.000	19.448	4.000	23.448	-13.552	37.000	QUASIPEAK	120.000	-75.000
5		604.200	23.520	3.000	26.520	-10.480	37.000	QUASIPEAK	258.000	-98.000
6	*	997.120	29.001	4.190	33.191	-3.809	37.000	QUASIPEAK	175.000	21.000

Note:

1. All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

Site : OATS-2	**Time : 2009/06/24 - 19:31**
Limit : FCC_B_(Above_1G)_03M_PK	**Margin : 6**
EUT : Professional Stereo Digital Wireless Audio Dongles (Receiver)	**Probe : 9120D_1-18G_Horn - HORIZONTAL**
Power : AC 120V/60Hz	**Note : Mode 1**

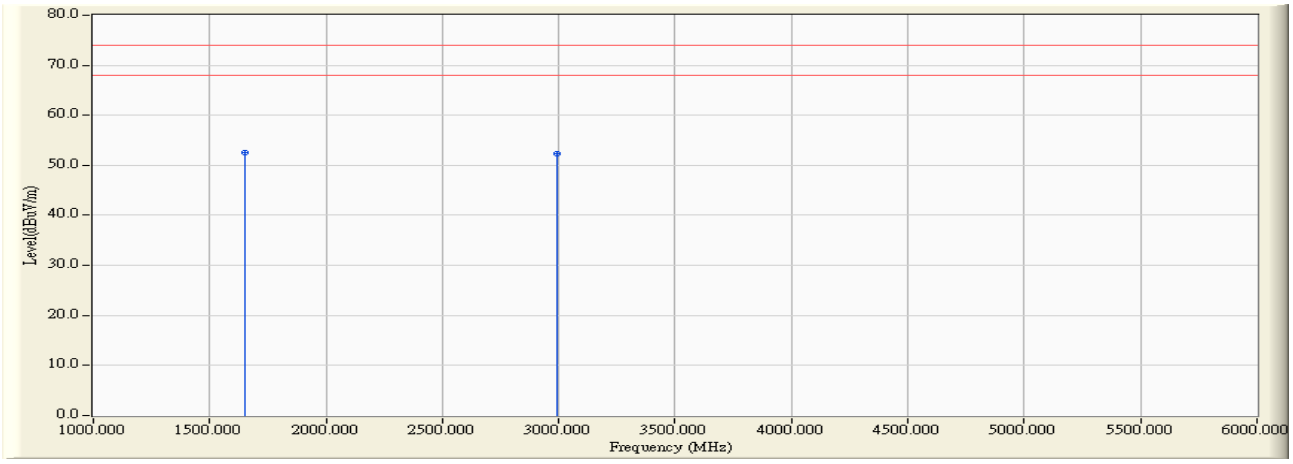


		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	1000.000	-6.600	57.940	51.340	-22.660	74.000	PEAK
2		1591.000	-5.012	53.360	48.348	-25.652	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

Site : OATS-2	**Time : 2009/06/24 - 19:33**
Limit : FCC_B_(Above_1G)_03M_PK	**Margin : 6**
EUT : Professional Stereo Digital Wireless Audio Dongles (Receiver)	**Probe : 9120D_1-18G_Horn - VERTICAL**
Power : AC 120V/60Hz	**Note : Mode 1**



		Frequency (MHz)	Correct Factor (dB)	Reading Level (dBuV)	Measure Level (dBuV/m)	Margin (dB)	Limit (dBuV/m)	Detector Type
1	*	1651.300	-4.889	57.470	52.581	-21.419	74.000	PEAK
2		2993.000	-0.043	52.290	52.247	-21.753	74.000	PEAK

Note:

1. All Readings below 1GHz are Quasi-Peak, above are performed with peak and/or average measurements as necessary.
2. " * ", means this data is the worst emission level.
3. Measurement Level = Reading Level + Correct Factor

4.6. Test Photograph

Test Mode : Mode 1: Normal Operation

Description : Front View of Radiated Test

Test Mode : Mode 1: Normal Operation

Description : Back View of Radiated Test

Test Mode : Mode 1: Normal Operation

Description : Front View of High Frequency Radiated Test

5. Attachment

➢ EUT Photograph

(1) EUT Photo

(2) EUT Photo

(3) EUT Photo

(4) EUT Photo

(5) EUT Photo

(6) EUT Photo

(7) EUT Photo

(8) EUT Photo

(9) EUT Photo

(10) EUT Photo

(11) EUT Photo

(12) EUT Photo

(13) EUT Photo

(14) EUT Photo

(15) EUT Photo

(16) EUT Photo

(17) EUT Photo