Accredited Testing Laboratory under the terms of ISO/IEC 17025

VERIFICATION

FCC RULES PARTS 2 & 15

CLASS B DIGITAL DEVICES

for

PRODUCT: USB Touchscreen Monitor

"MODEL NAME: UM-760C-SMK"

Multiple Model Name: UM-760-SMK

AUTHORIZED

MultimediaLink Inc.

#812, DaehyeonTechnoWorld, 174, Ojeon-dong, Uiwang-si, Gyeonggi-do, 437-753, Korea

June 10, 2016

SUMMARY

The above equipment complies with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in ANSI C63.4: 2009.

This is only valid in connection with Test Report: W166R-D016

The ONETECH Corp., has been accredited as a Conformity Assessment Body (CAB) with designation number, KR0013 from the FCC.

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HEAD OFFICE: 301-14 Daessangnyeong-ri, Chowol-eup, Gwangju-si, Gyeonggi-do 464-862 Korea (TEL: 82-31-799-9500, FAX: 82-31-799-9599)

ELECTROMAGNETIC EMISSION COMPLIANCE REPORT FOR FCC CLASS B VERIFICATION

Test Report No.	**: W166R-D016**
AGR No.	**: A165A-149**
Applicant	**: MultimediaLink Inc.**
Address	**: #812, DaehyeonTechnoWorld, 174, Ojeon-dong, Uiwang-si, Gyeonggi-do, 437-753, Korea**
Manufacturer	**: MultimediaLink Inc.**
Address	**: #812, DaehyeonTechnoWorld, 174, Ojeon-dong, Uiwang-si, Gyeonggi-do, 437-753, Korea**
Type of Equipment	**: USB Touchscreen Monitor**
Model Name	**: UM-760C-SMK**
Multiple Model Name	**: UM-760-SMK**
Serial number	**: N/A**
Total page of Report	**: 19 pages (including this page)**
Date of Incoming	**: May 17, 2016**
Date of Issuing	**: June 10, 2016**

SUMMARY

The equipment complies with the requirement of ***FCC CFR 47 PART 15 SUBPART B, Section 15.101***.

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.

Reviewed by: Ki-Hong, Nam / Asst, Chief Engineer
ONETECH Corp.

Approved by: Sung-Ik, Han/ Managing Director
ONETECH Corp.

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Revision History

Issued Report No.	Issued Date	Revisions	Effect Section
W166R-D016	June 10, 2016	Initial Issue	All

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1. VERIFICATION OF COMPLIANCE

Applicant : MultimediaLink Inc.

Address : #812, DaehyeonTechnoWorld, 174, Ojeon-dong, Uiwang-si, Gyeonggi-do, 437-753, Korea

Manufacturer : MultimediaLink Inc.

Address : #812, DaehyeonTechnoWorld, 174, Ojeon-dong, Uiwang-si, Gyeonggi-do, 437-753, Korea

Model Name : UM-760C-SMK

Serial Number : N/A

Date : June 10, 2016

DEVICE TYPE	CLASS A DIGITAL DEVICES - UNINTENTIONAL RADIATOR
E.U.T. DESCRIPTION	USB Touchscreen Monitor
THIS REPORT CONCERNS	Original Grant
MEASUREMENT PROCEDURES	ANSI C63.4: 2009
TYPE OF EQUIPMENT TESTED	Pre-Production
KIND OF EQUIPMENT AUTHORIZATION REQUESTED	Verification
EQUIPMENT WILL BE OPERATED UNDER FCC RULES PART(S)	FCC PART 15 (CLASS A)
MODIFICATIONS ON THE EQUIPMENT TO ACHIEVE COMPLIANCE	None
FINAL TEST WAS CONDUCTED ON	10 m semi anechoic chamber

-. The above equipment was tested by ONETECH Corp. for compliance with the requirement set forth in the FCC Rules and Regulations. This said equipment in the configuration described in this report, shows the maximum emission levels emanating from equipment are within the compliance requirements.

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2. GENERAL INFORMATION

2.1 Product Description

The MultimediaLink Inc., Model UM-760C-SMK (referred to as the EUT in this report) is a USB Touchscreen Monitor. Product specification described herein was obtained from product data sheet or user's manual.

Monitor	1 024 x 600
Display processor	DisplayLink DL-125
Memory	DDR-400
Power Consumption	5 W (USB Power 5 V, Max 1.0 A)
Input Connector	USB Port

2.2 Model Differences

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

Model Name	Differences	Tested
UM-760C-SMK	Basic Model	☑
UM-760-SMK	The model is touch function delete.	☐

Note: 1. Applicant consigns only basic model to test. Therefore this test report just guarantees the units, which have been tested.

2. The Applicant/manufacturer is responsible for the compliance of all variants.

2.3 Related Submittal(s) / Grant(s)

Original submittal only

2.4 Test System Details

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

Model	Manufacturer	Description	Connected to
UM-760C-SMK	MultimediaLink Inc.	USB Touchscreen Monitor (EUT)	-
Pavilion dv3	HP	Notebook PC	EUT
LA65NS2-01	LITE-ON TECHNOLOGY CORPORATION	AC ADAPTER	-

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2.5 Test Methodology

Both conducted and radiated testing was performed according to the procedures in ANSI C63.4: 2009. Radiated testing was performed at a distance of 10 m from EUT to the antenna.

2.6 Test Facility

The Onetech Corp. has been designated to perform equipment testing in compliance with ISO/IEC 17025.

The Electromagnetic compatibility measurement facilities are located at 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea

-. Site Filing:

VCCI (Voluntary Control Council for Interference) – Registration No. R-4112/ C-4617/ G-666/ T-1842

IC (Industry Canada) – Registration No. Site# 3736-3

-. Site Accreditation:

KOLAS (Korea Laboratory Accreditation Scheme) - Accreditation NO. KT085

FCC (Federal Communications Commission) - Accreditation No. KR0013

RRA (Radio Research Agency) – Designation No. KR0013

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3. SYSTEM TEST CONFIGURATION

3.1 Justification

This device was configured for testing in a typical way as a normal customer is supposed to be used. During the test, the following components were installed inside of the EUT.

DEVICE TYPE	MANUFACTURER	MODEL/PART NUMBER	FCC ID
Main Board	MultimediaLink Inc.	UM-760C-SMK REV1.0	N/A
LCD	N/A	HJ070NA-13A	N/A

3.2 Mode of operation during the test

-. The EUT was operated with USB cable connected to the Notebook PC and then the EUT was operated Video output mode and Touch screen mode.

-. Input power condition during the measurements was AC 120 V~, 60 Hz.

3.3 Cable Description

Port name	Shielded	Ferrite Bead	Metal Shell	Length (m)	Connected to
USB	N	N	N	1.5	Notebook PC

3.4 Equipment Modifications

-. None

3.5 Configuration of Test System

Line Conducted Test: The EUT was tested in a charging mode. The EUT was connected to USB and the power of USB was connected to Notebook PC. Preliminary Power line Conducted Emission test was performed by using the procedure in ANSI C63.4: 2009 7.3.3 to determine the worse operating conditions.

Radiated Emission Test: Preliminary radiated emission test was conducted using the procedure in ANSI C63.4: 2009 8.3.1.1 to determine the worse operating conditions. Final radiated emission test was conducted at 10 m semi anechoic chamber.

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4. PRELIMINARY TEST

4.1 AC Power line Conducted Emission Test

During Preliminary Test, the following operating mode was investigated.

Operation Mode	The Worse operating condition (Please check one only)
Charging Mode	X

4.2 Radiated Emission Test

During Preliminary Test, the following operating mode was investigated.

Operation Mode	The Worse operating condition (Please check one only)
Normal Mode	X

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5. FINAL RESULT OF MEASURMENT

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

5.1 Conducted Emission Test

5.1.1 Test Data

Humidity : (46 ~ 47) % R.H. Temperature : (23 ~ 24) ºC

Limits apply to : FCC CFR 47, PART 15, SUBPART B, SECTION 15.107 (a)

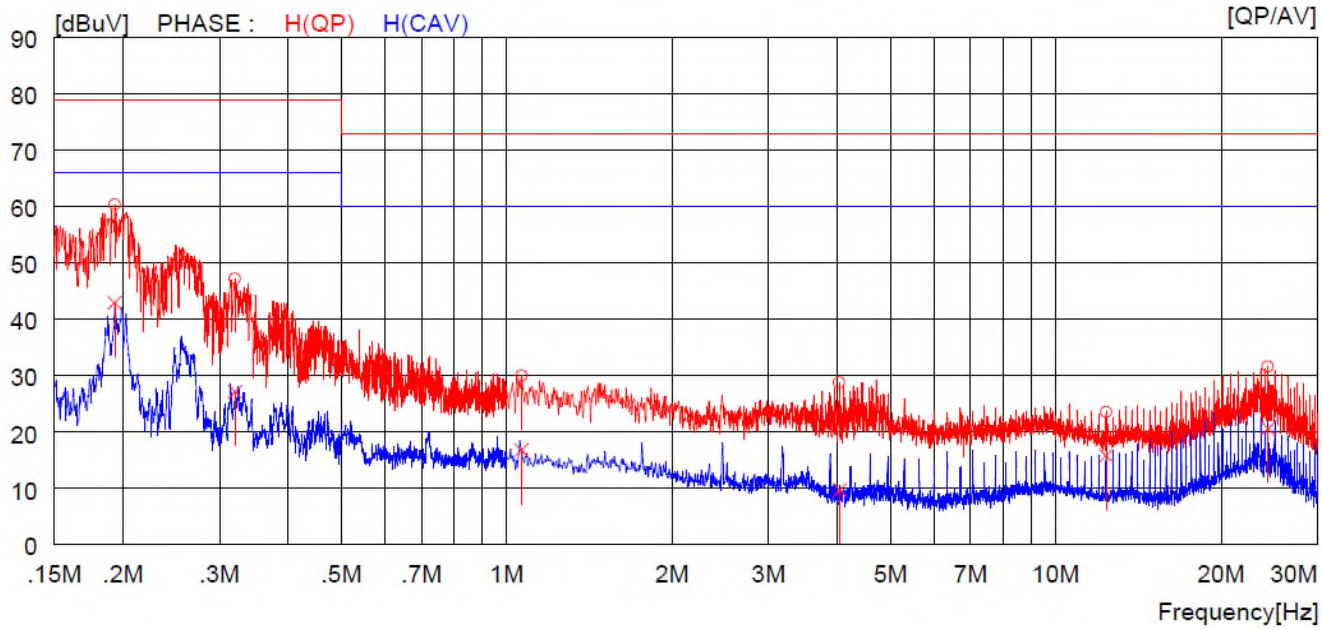
Type of Test : CLASS A

Result : PASSED

EUT : UM-760C-SMK Tested Date : May 26, 2016

Detector : Quasi-Peak (Bandwidth: 9 kHz)

Tested Line : HOT LINE



NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.19300	60.3	----	0.1	60.4	----	79.0	----	18.6	----	H(QP)
2	0.32000	47.1	----	0.1	47.2	----	79.0	----	31.8	----	H(QP)
3	1.06400	29.9	----	0.1	30.0	----	73.0	----	43.0	----	H(QP)
4	4.04000	28.5	----	0.2	28.7	----	73.0	----	44.3	----	H(QP)
5	12.35000	23.0	----	0.5	23.5	----	73.0	----	49.5	----	H(QP)
6	24.35000	30.9	----	0.7	31.6	----	73.0	----	41.4	----	H(QP)
7	0.19300	----	42.8	0.1	----	42.9	----	66.0	----	23.1	H(CAV)
8	0.32000	----	27.0	0.1	----	27.1	----	66.0	----	38.9	H(CAV)
9	1.06400	----	16.7	0.1	----	16.8	----	60.0	----	43.2	H(CAV)
10	4.04000	----	9.5	0.2	----	9.7	----	60.0	----	50.3	H(CAV)
11	12.35000	----	15.3	0.5	----	15.8	----	60.0	----	44.2	H(CAV)
12	24.35000	----	19.9	0.7	----	20.6	----	60.0	----	39.4	H(CAV)

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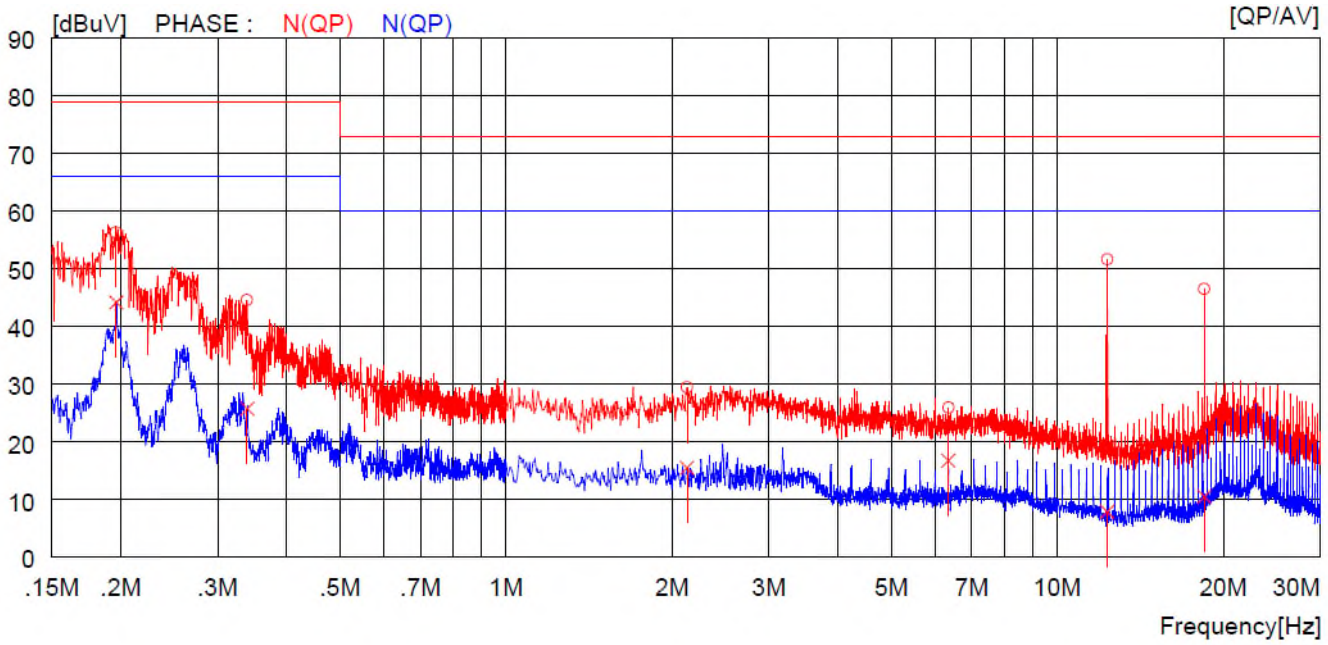
Tested Line : NEUTRAL LINE



NO	FREQ [MHz]	READING QP [dBuV]	READING AV [dBuV]	C.FACTOR [dB]	RESULT QP [dBuV]	RESULT AV [dBuV]	LIMIT QP [dBuV]	LIMIT AV [dBuV]	MARGIN QP [dBuV]	MARGIN AV [dBuV]	PHASE
1	0.19600	56.2	----	0.1	56.3	----	79.0	----	22.7	----	N(QP)
2	0.33900	44.5	----	0.1	44.6	----	79.0	----	34.4	----	N(QP)
3	2.12800	29.2	----	0.2	29.4	----	73.0	----	43.6	----	N(QP)
4	6.35000	25.6	----	0.3	25.9	----	73.0	----	47.1	----	N(QP)
5	12.33000	51.1	----	0.5	51.6	----	73.0	----	21.4	----	N(QP)
6	18.48000	45.8	----	0.7	46.5	----	73.0	----	26.5	----	N(QP)
7	0.19600	----	44.1	0.1	----	44.2	----	66.0	----	21.8	N(CAV)
8	0.33900	----	25.6	0.1	----	25.7	----	66.0	----	40.3	N(CAV)
9	2.12800	----	15.3	0.2	----	15.5	----	60.0	----	44.5	N(CAV)
10	6.35000	----	16.5	0.3	----	16.8	----	60.0	----	43.2	N(CAV)
11	12.33000	----	7.4	0.5	----	7.9	----	60.0	----	52.1	N(CAV)
12	18.48000	----	9.8	0.7	----	10.5	----	60.0	----	49.5	N(CAV)

Remark: Margin (dB) = Limit – Level (Result)

The emission level in above table is included the correction factor that means insertion loss (LISN), cable loss and attenuator.

Tested by: Seok-Jun, Lee / Engineer

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5.2 Radiated Emission Test

5.2.1 Test Data (Below 1 GHz)

Humidity : 40.3 % R.H. Temperature : 22.9 ºC

Limits apply to : FCC CFR 47, PART 15, SUBPART B, SECTION 15.109 (a)

Type of Test : CLASS A

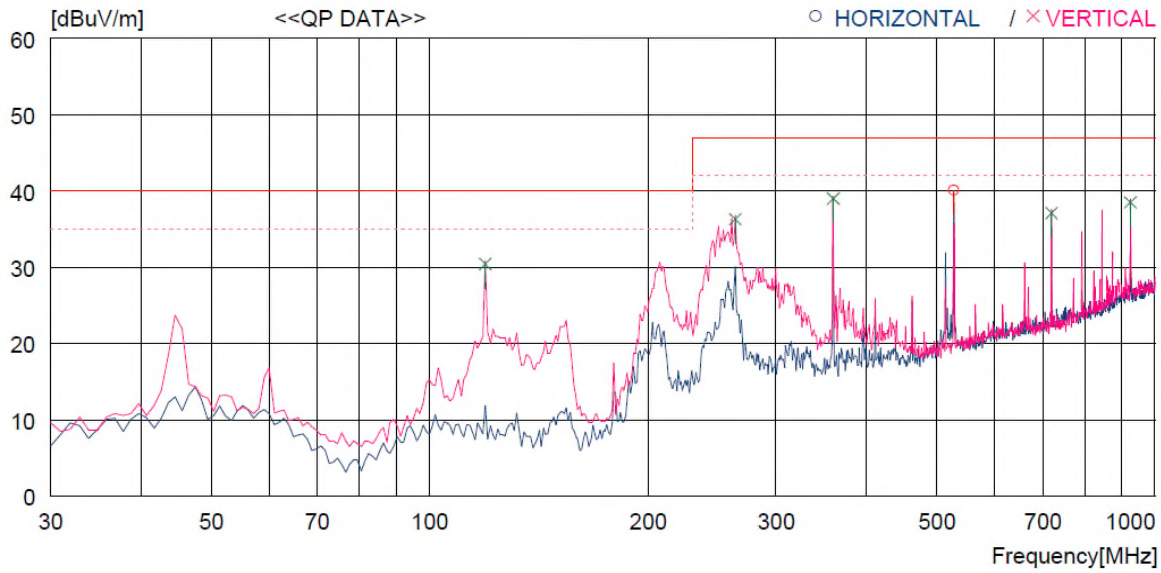
Result : PASSED

EUT : UM-760C-SMK Tested Date : May 23, 2016

Frequency Range : 30 MHz ~ 1 000 MHz

Detector : CISPR Quasi-Peak (Bandwidth: 120 kHz)

Distance : 10 m



No.	FREQ [MHz]	READING QP [dBuV]	ANT FACTOR [dB]	LOSS [dB]	GAIN [dB]	RESULT [dBuV/m]	LIMIT [dBuV/m]	MARGIN [dB]	ANTENNA [cm]	TABLE [DEG]
----- Horizontal ------										
1	527.610	48.6	17.6	6.9	33.0	40.1	47.0	6.9	200	354
----- Vertical ------										
2	119.240	49.5	10.3	3.2	32.6	30.4	40.0	9.6	200	359
3	263.770	51.3	12.6	4.7	32.3	36.3	47.0	10.7	100	0
4	359.800	50.9	14.8	5.5	32.2	39.0	47.0	8.0	100	0
5	719.664	42.3	19.8	8.0	33.0	37.1	47.0	9.9	300	0
6	924.328	39.1	22.4	8.9	31.9	38.5	47.0	8.5	200	2

Tested by: Seok-Jun, Lee / Engineer

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6. FIELD STRENGTH CALCULATION

Meter readings are compared to the specification limit correcting for antenna and cable losses.

	Meter reading	(dBμV)
+	Cable Loss	(dB)
+	Antenna Factor	(dB/m)
-	RF Gain	(dB)
=	Corrected Reading	(dBμV/m)

Margin (dB)

	Specification Limit	(dBμV/m)
-	Corrected Reading	(dBμV/m)
=	dB Relative to Spec	(± dB)

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7. LIST OF TEST EQUIPMENT

No.	EQUIPMENTS	MFR.	MODEL	SER. NO.	LAST CAL	DUE CAL	USE
1.	EMI Test receiver	Rohde & Schwarz	ESCI	101013	Apr. 05, 2016	One Year	■
2.			ESPI	101278	Nov. 02, 2015	One Year	■
3.			ESU	100261	Apr. 06, 2016	One Year	■
4.	Amplifier	Sonoma Instrument	310N	312544	Apr. 05, 2016	One Year	■
5.			310N	312545	Apr. 05, 2016	One Year	■
6.	TRILOG Broadband Antenna	Schwarzbeck	VULB9163	9163-255	May. 20, 2016	Two Years	■
7.			VULB9163	9163-421	Apr. 15, 2016	Two Years	■
8.	LISN	EMCO	3825/2	9109-1867	Apr. 06, 2016	One Year	■
9.				9109-1869	Apr. 06, 2016	One Year	□
10.		Schwarzbeck	NSLK 8126	8126-404	Apr. 05, 2016	One Year	■
11.			NSLK 8128	8128-216	Apr. 06, 2015	One Year	□
12.	Controller	Innco System	CO3000	CO3000/904 /37211215/L	N/A	N/A	■
13.	Horn Antenna	Schwarzbeck	BBHA9120D	BBHA9120D295	Aug. 31, 2015	Two Years	□
14.	Signal Conditioning Unit	Rohde & Schwarz	SCU 18	102209	May. 31, 2016	One Year	■
15.	Turn Table	Innco System	DT3000	930611	N/A	N/A	■
16.	Antenna Master	Innco System	MA-4000XPET	MA4000/509 /37211215/L	N/A	N/A	■
17.			MA4000-EP	MA4000/332 /27030611/L	N/A	N/A	■

Remark: Mark ■ mean used equipment.

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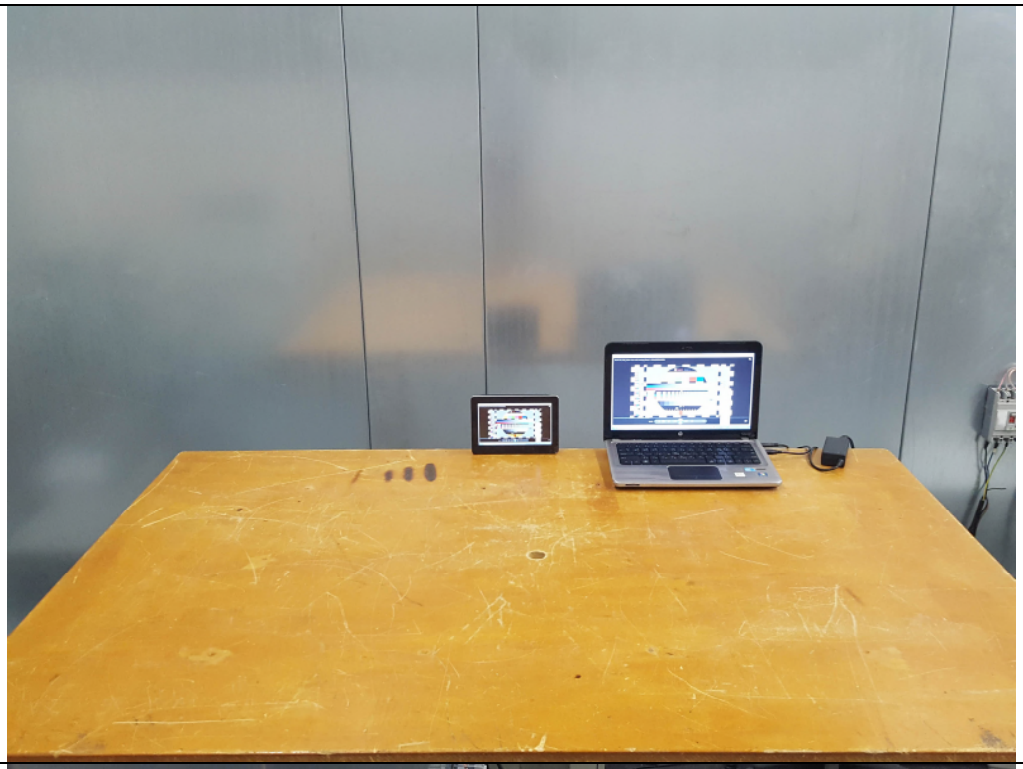
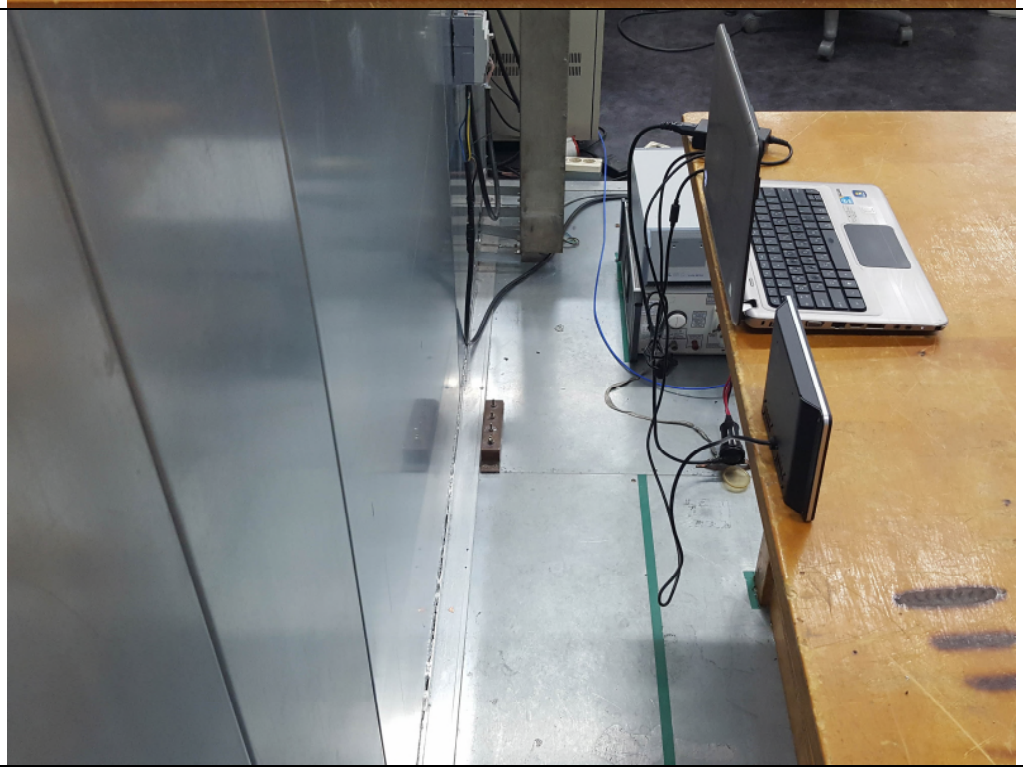
APPENDIX I - TEST SET-UP PHOTOS: (Conducted Emission)





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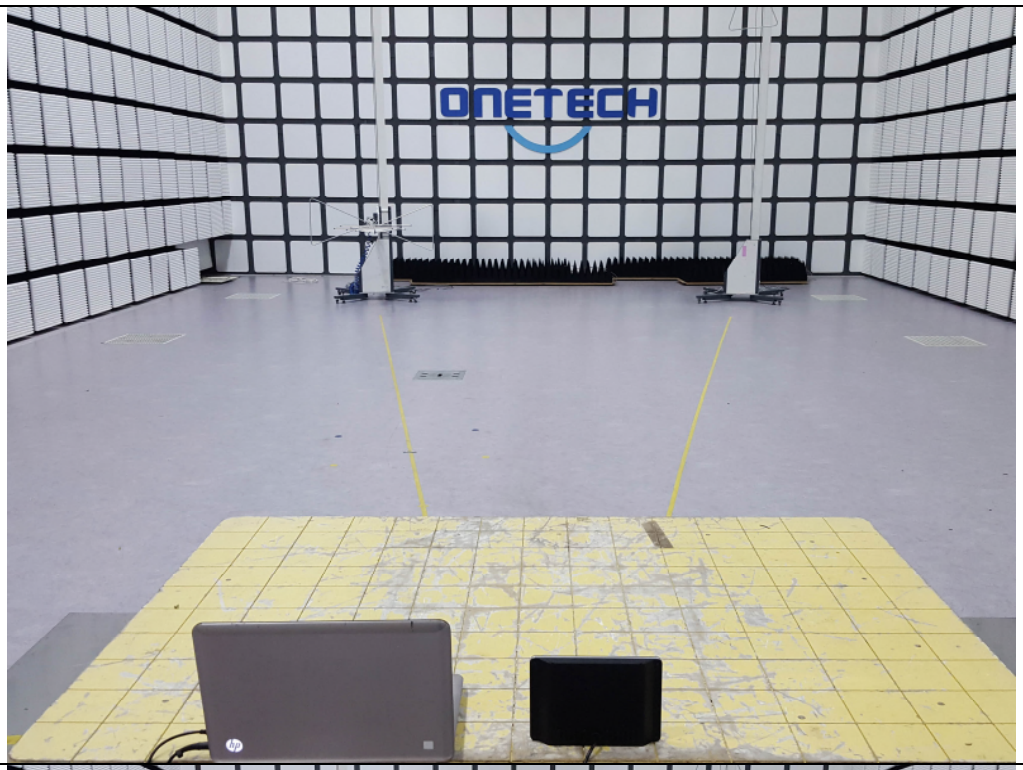
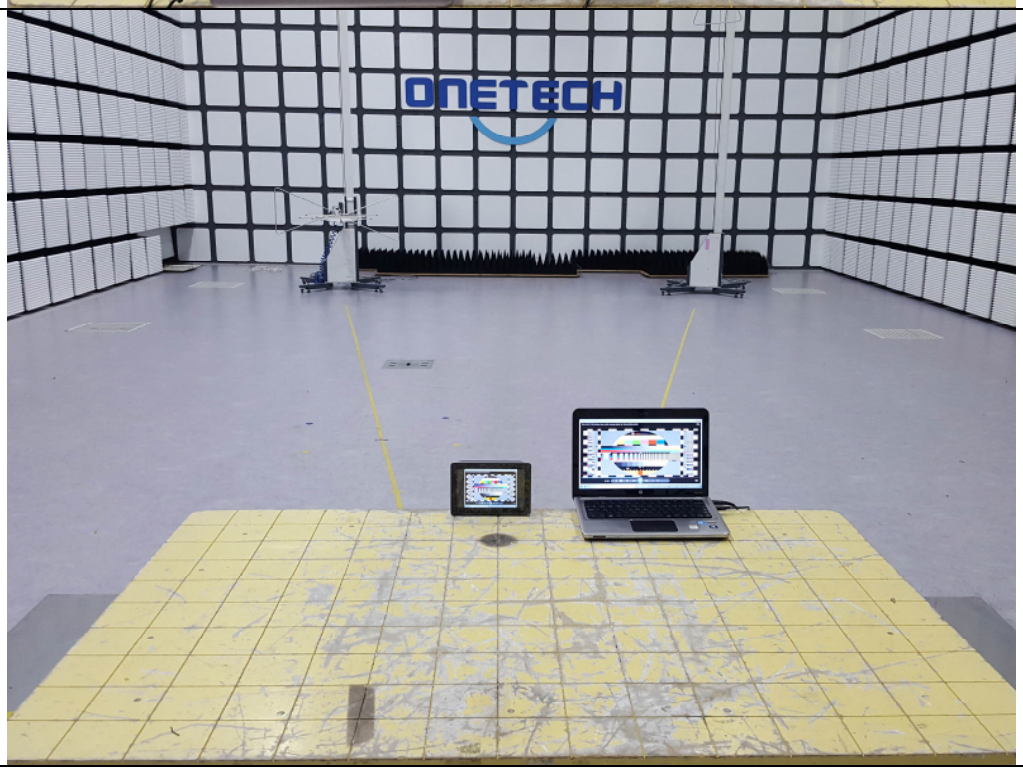
APPENDIX II - TEST SET-UP PHOTOS: (Radiated emission)





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APPENDIX III - IDENTIFICATION LABEL

SUGGESTED LABEL FORMAT FOR EQUIPMENT SUBJECT TO VERIFICATION MAY 1995

All devices subject to verification are required to have an identification label pursuant to Section 2.954 of the Rules. Additional labeling requirements may be specified in the particular sections of the FCC rules governing the specific class of equipment.

Under NO circumstances shall verified equipment be labeled with a FCC Identifier (FCC ID), or in any manner which implies that such equipment has been approved by the FCC.

Model No. 123
Company name or trade name
Country of origin *

The label showing the equipment identification data may be combined with a label showing other information (serial numbers, other governments requirements, etc.), if desired. Compliance statements, when required, may be shown on the same label or a separate label. See the "Checksheet" for additional information concerning
compliance statements.

* Country of origin - U.S. Customs and the Federal Trade Commission regulations require all equipment produced in foreign countries to be marked with the country of origin. Questions concerning marking of equipment with the country of origin should be directed to these agencies.

PROPOSED FCC LABEL (Part 15 sec. 15.19)

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.

Model name: UM-760C-SMK
MultimediaLink Inc.

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 operations.

Made in Korea

APPENDIX IV - PHOTOGRAPHS REPORT

ONETECH Corp.: 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea (TEL: 82-31-799-9500, FAX: 82-31-799-9599)

ONETECH Corp.: 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea (TEL: 82-31-799-9500, FAX: 82-31-799-9599)

APPENDIX V - 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.

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ONETECH Corp.: 43-14, Jinsaegol-gil, Chowol-eup, Gwangju-si, Gyeonggi-do, 12735, Korea (TEL: 82-31-799-9500, FAX: 82-31-799-9599)