

EMI TEST REPORT

On Model Name: 10.1" PAD

Model Number: 101P***

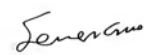
Brand Name: N/A


Prepared for Shenzhen KTC Technology Co., Ltd.

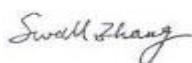
FCC ID Number: ROU00002

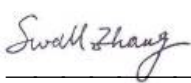
According to FCC 47 CFR Part 15, Subpart B

Test Report #: SHE-1212-10930-FCC

Tested by:  ECMG
Engineer Company Name

Reviewed by:  ECMG
Senior Engineer Company Name

QC Manager:  ECMG
QC Manager Company Name

Test Report Released by:  January 20th, 2013
Swall Zhang Date

Test Location

Tests performed in a Certified ANSI Semi-Anechoic Chamber and Shielded Room.

Test Site Location:

*Shenzhen Academy of
Metrology and quality
Inspection.*

*Bldg. of Metrology & Quality
Inspection. Longzhu Road,
Nanshan District, Shenzhen,
Guangdong, China.*

Accreditation Bodies

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

- **CNAL – LAB Code: L0579**

SMQ EMC Laboratory has been assessed and in compliance with CNAL/AC01:2002 accreditation criteria for testing laboratories (identical to ISO/IEC 17025:2005 General Requirements)for the Competence of Testing Laboratories.

- **FCC – Registration No.: 979748**

SMQ EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC was maintained in our files.

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List Attached Files

Exhibit Type	File Description	File Name
<i>Test Report</i>	<i>Test Report</i>	<i>ROU00002_Test report.pdf</i>
<i>Operation Description</i>	<i>Technical Description</i>	<i>ROU00002_operation description.pdf</i>
<i>External Photos</i>	<i>External Photos</i>	<i>ROU00002_External Photos.pdf</i>
<i>Internal Photos</i>	<i>Internal Photos</i>	<i>ROU00002_Internal Photos.pdf</i>
<i>Block Diagram</i>	<i>Block Diagram</i>	<i>ROU00002_Block Diagram.pdf</i>
<i>Schematics</i>	<i>Circuit Diagram</i>	<i>ROU00002_Schematics.pdf</i>
<i>ID Label/Location</i>	<i>Label and Location</i>	<i>ROU00002_Label & Location.pdf</i>
<i>User Manual</i>	<i>User Manual</i>	<i>ROU00002_User Manual.pdf</i>
<i>Test setup photos</i>	<i>Test setup photos</i>	<i>ROU00002_Test Setup Photos.pdf</i>

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Opinions and Interpretations

This test report relates to the abovementioned equipment under test (EUT). Without the permission of ECMG Electronic Technical Testing Corp (Shenzhen) Test Lab this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any test mark on this or similar products. The manufacturer has sole responsibility of continued compliance of the device.

Statement of Measurement Uncertainty

The data and results referenced in the document are true and accurate. The reader is cautioned that there may be errors within the calibration limits of the equipment and facilities that can account for a nominal measurement error. Furthermore, component and process variability of devices similar to that tested may result in additional deviation.

Administrative Data

Test Sample : 10.1" PAD

Model Number : 101P***

Model Tested : 101P11C

Incept Date : January 14th, 2013

Date Tested : January 14th to 19th, 2013

Applicant : Shenzhen KTC Technology Co., Ltd.

Address : Northern Wuhe Road, Gangtou, Buji,
Longgang, Shenzhen, China

Telephone : (86)-755-33688121

Fax : (86)-755-33615329

Manufacturer : Shenzhen KTC Technology Co., Ltd.

Address : Northern Wuhe Road, Gangtou, Buji,
Longgang, Shenzhen, China

Telephone : (86)-755-33688121

Fax : 86-755-33615329

Factory : Shenzhen KTC Technology Co., Ltd.

Address : The workshop No#1, Northern Wuhe Road,
Gangtou, Buji, Longgang, Shenzhen, China

Telephone : (86)-755-33688121

Fax : (86)-755-33615329

EUT Description

Shenzhen KTC Technology Co., Ltd. model tested 101P11C (referred to as the EUT in this report) is a 10.1" PAD.

Technical specifications of the EUT are as below:

Parameter		Range
Basic parameters	Rated voltage	9VDC
	Rated Current	2A
I/O Ports	Power Jack	9V DC Power connector port
	USB Port	USB devices may be connected via the USB port. For example, you can connect a USB flash drive to save captured pictures and plug in USB keyboard or mouse for the built-in web browser
	SD Card Slot	SD card could be inserted in for picture/music/video files storage
	HDMI	High-Definition Multimedia Interface
	Headset Jack	3.5mm stereo headset connector port
Power Adapter #1	Input	100-240VAC 50/60Hz 0.4A
	Output	9VDC, 2A,
	Model	SEF0900200A1BA
	Brand name	Mass
Power Adapter #2	Input	100-240VAC 50/60Hz 0.45A
	Output	9VDC, 2A,
	Model	HNC090200U
	Brand name	HUONIU
Power Adapter #3	Input	100-240VAC 50/60Hz 0.5A
	Output	9VDC, 2A,
	Model	ASSA2-090200
	Brand name	AQUIL

NOTE:

1. For more detailed informations or features please refer to user's manual of EUT.
2. Pre-Scan has been conducted to determine the worst-case from all possible combinations between available power adapter, the worst-case power adapter #1(Mass Power) was selected for the all testing.

EUT Model Derived

*101P*** model designations as follows:*

101: express screen size is 10.1 inches;

“P”: express Pad;

The first “”: can be 0-9, express various front panel style;*

The second “”: can be 0-9, express various rear cover style;*

The third “”: can be A-Z, express various surface frame color.*

Model 101P11C was selected for the final testing.

Test Summary

The Electromagnetic Compatibility requirements on model 101P11C for this test are stated below. All results listed in this report relate exclusively to this above-mentioned model as the Equipment under Test. This report confers no approval or endorsement upon any other component, host or subsystem used in the test set-up.

Emission Tests				
Specifications	Description	Test Results	Test Point	Remark
<i>FCC Part 15.107 ANSI C63.4 -2009</i>	<i>Conducted Emission</i>	<i>Passed</i>	<i>AC Input Port</i>	<i>Attachment 1</i>
<i>FCC Part 15.109 ANSI C63.4 -2009</i>	<i>Radiated Emission</i>	<i>Passed</i>	<i>Enclosure</i>	<i>Attachment 2</i>

Test Mode Justification

The EUT is a portable device that has three orientations; therefore, X Y and Z orientations have been investigated, and the worst case was found to be at Y position.

Pre-scan has been conducted to determine the worst-case from all possible combinations between available operation mode.the following mode were selected the final testing:

Connected to PC mode:

Connected the EUT to PC by an USB cable,an exercise software which "Winthrax.EXE" runs on windows XP system and control EUT operating on exchange data mode and measured it.

TF card Play Mode:

Let EUT runs on TF Card playing mode and measured it.

EUT Exercise Software

No test software support this test.

Equipment Modification

Any modifications installed previous to testing by Shenzhen KTC Technology Co., Ltd will be incorporated in each production model sold or leased in United States.

There were no modifications installed by ECMG Electronic Technical Testing Corp (Shenzhen). Test personnel.

EUT Sample Photos for model 101P11C



EUT- Front View



EUT -Rear View

FCC Test Report #: SHE-1212-10930-FCC

Prepared for Shenzhen KTC Technology Co., Ltd.

Prepared by ECMG Electronic Technical Testing Corp (Shenzhen)

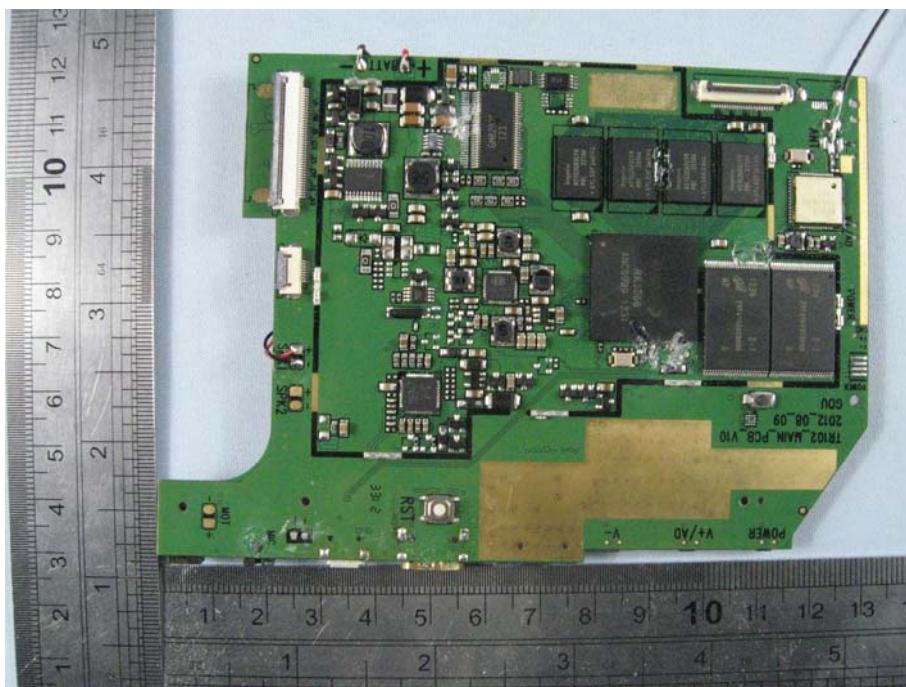
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I/O Port(side) View



EUT-Uncovered View



Mainboard -Top View



Mainboard -Bottom View



Power Adaptor View (Manufacturer: Mass Power)



Power Adaptor View (Manufacturer: HUONIU)



Power Adaptor View (Manufacturer:AQUIL)

Test System Details

EUT			
Model Number:	101P***		
Model Tested:	101P11C		
Description:	10.1" PAD		
Input:	DC9V		
Manufacturer:	Shenzhen KTC Technology Co., Ltd.		
Support Equipment			
Description	Model Number	Serial Number	Manufacturer
LCD TV	KLV-22EX310	6004657	SONY
Host PC	78SZJ2X	---	DELL
Mouse	MO28UOL	44AC107	Lenovo
Keyboard	KU-0225	0683207	Lenovo
Printer	Q5911A	CNCJM43467	HP
Monitor	380MT	06054E	DELL

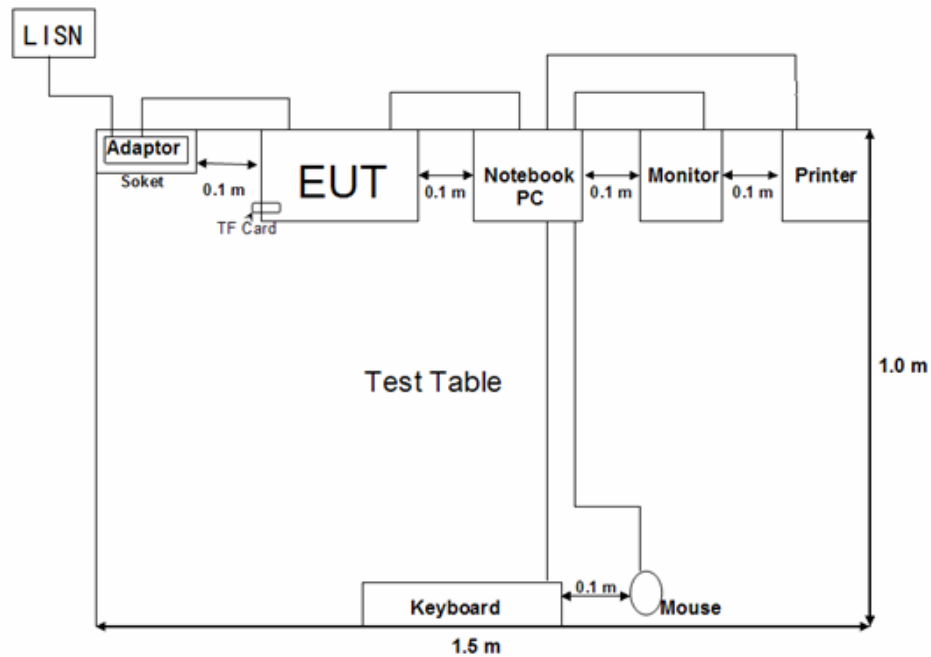
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Cable Description					
Description	From	To	Length (Meters)	Shielded (Y/N)	Ferrite (Y/N)
<i>Mouse Cord</i>	<i>Mouse</i>	<i>Plug</i>	<i>1.2</i>	<i>N</i>	<i>Y</i>
<i>Keyboard Cord</i>	<i>keyboard</i>	<i>Plug</i>	<i>1.2</i>	<i>N</i>	<i>Y</i>
<i>VGA Cable</i>	<i>Monitor</i>	<i>PC</i>	<i>1.2</i>	<i>Y</i>	<i>Y</i>
<i>HDMI Cable</i>	<i>EUT</i>	<i>LCD TV</i>	<i>1.2</i>	<i>Y</i>	<i>Y</i>
<i>Headphone Cable</i>	<i>EUT</i>	<i>Headphone</i>	<i>1.2</i>	<i>N</i>	<i>N</i>
<i>USB Cord</i>	<i>EUT</i>	<i>PC</i>	<i>1.2</i>	<i>Y</i>	<i>Y</i>
<i>Cord of Power Adapter</i>	<i>EUT</i>	<i>Plug</i>	<i>1.8</i>	<i>N</i>	<i>N</i>
<i>Note: The "EUT" means "10.1 " PAD".</i>					

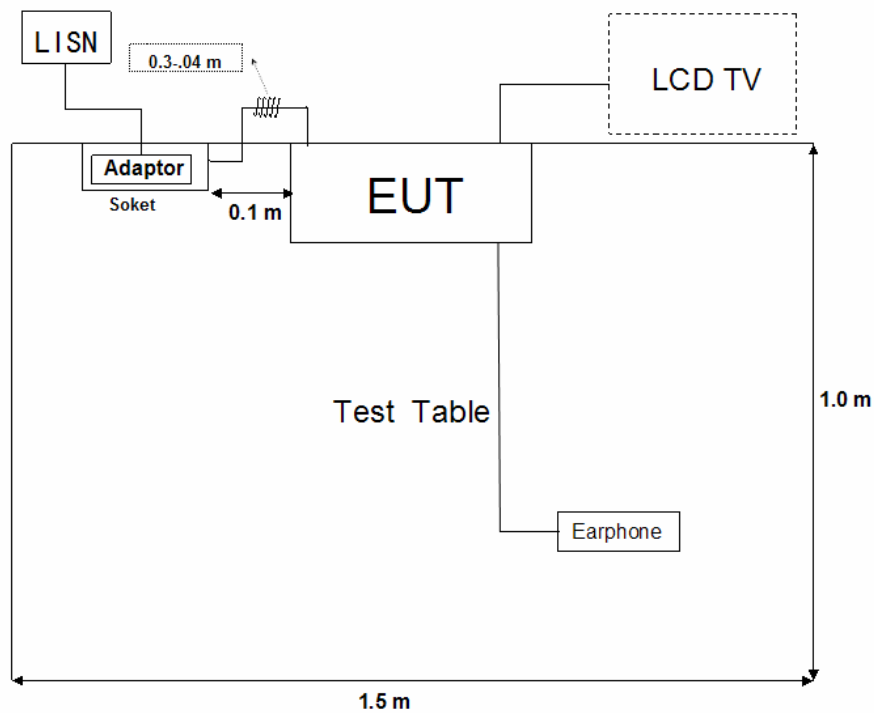
NOTE: The EUT has been tested as an independent unit together with other necessary accessories or support units. The above support units or accessories were used to form a representative test configuration during the test tests.

Configuration of Tested System

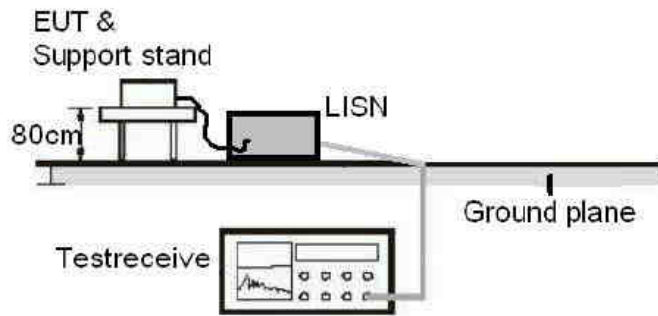
Connected to PC mode:



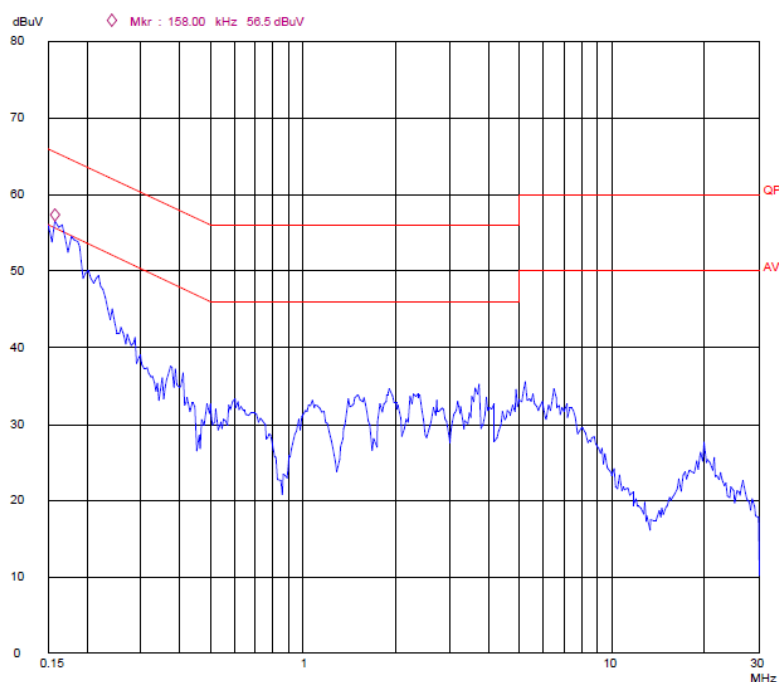
TF Card playing mode:



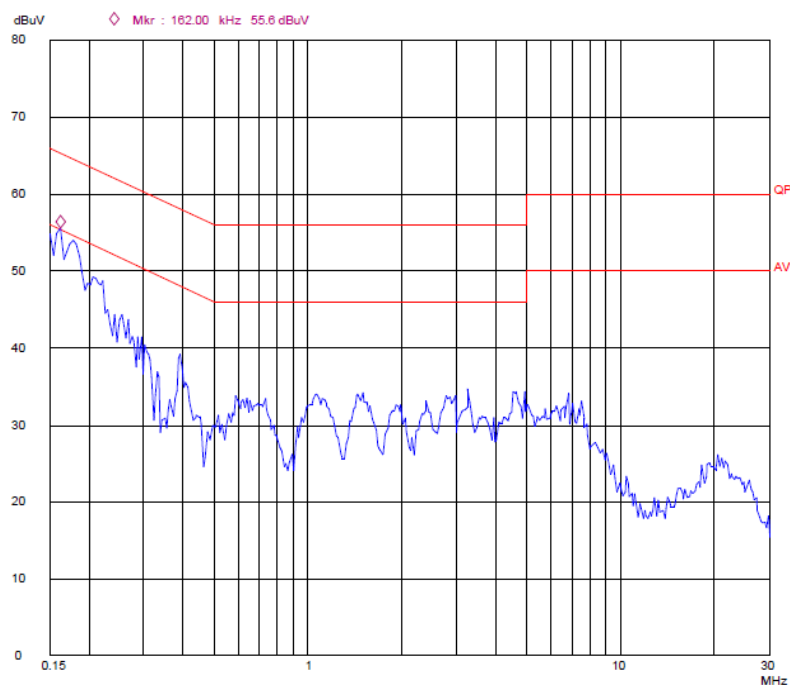
ATTACHMENT 1 - CONDUCTED EMISSION TEST RESULTS

CLIENT:	Shenzhen KTC Technology Co., Ltd.	TEST STANDERD:	FCC Part 15, Subpart B, Section 15.107
MODEL NUMBERS:	101P***	PRODUCT:	10.1" PAD
MODEL TESTED:	101P11C	EUT DESIGNATION:	Home or Office
TEMPERATURE:	23°C	HUMIDITY:	51%
ATM PRESSURE:	103kPa	GROUNDING:	None
TESTED BY:	SEWEN GUO	DATE OF TEST:	January 15 th , 2013
TEST REFERENCE:	ANSI C63.4- 2009		
TEST PROCEDURE:	The EUT was set up according to the guidelines of ANSI C63.4- 2009 for conducted emissions. The measurement was using a AMN on each line and an EMI receiver peak scan was made at the frequency measurement range. The six highest significant peaks were then marked, and these signals were then quasi-peaked and averaged. The frequency range investigated was from 150KHz to 30MHz.		
DESCRIPTION OF TEST MODE	TF Card playing mode and Connected to PC mode		
TEST SET UP	 <p>The diagram illustrates the test setup. It shows a 'EUT & Support stand' with a height of '80cm'. The EUT is connected to a 'LISN' (Line Impedance Stabilization Network). The LISN is connected to a 'Test receiver' (a device with a screen and buttons). The Test receiver is connected to a 'Ground plane'.</p>		
TESTED RANGE:	150kHz to 30MHz		
TEST VOLTAGE:	AC 120V/60Hz		
RESULTS:	The EUT meets the requirements of test reference for Conducted Emissions. The test results relate only to the equipment under test provided by client.		
Changes or Modifications:	There were no modifications installed by ECMG Electronic Technical Testing Corp (Shenzhen). Test personnel.		
M. UNCERTAINTY:	Freq. $\pm 2 \times 10^{-7}$ x Center Freq., Amp ± 2.6 dB		

TF Card Playing mode:

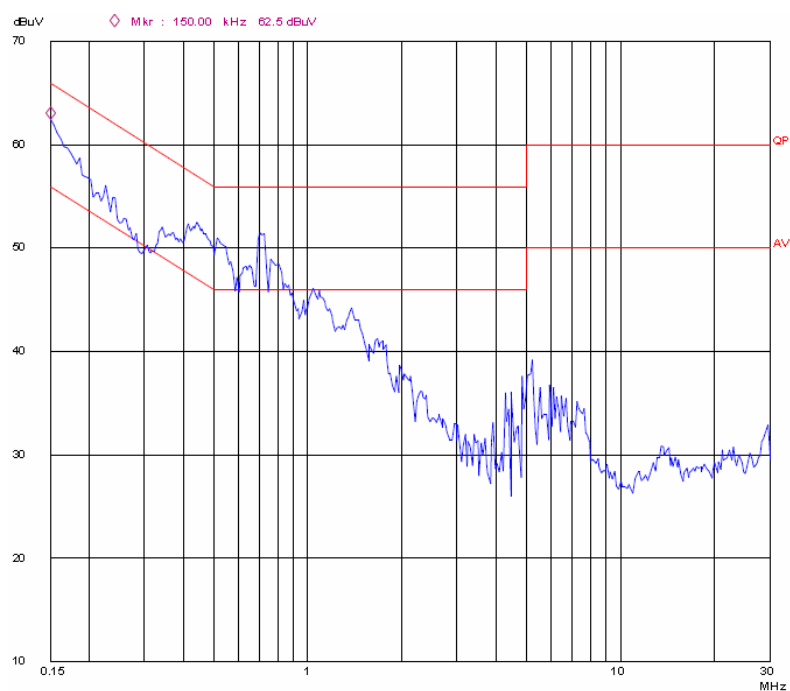


Line L Conducted Emission Graph

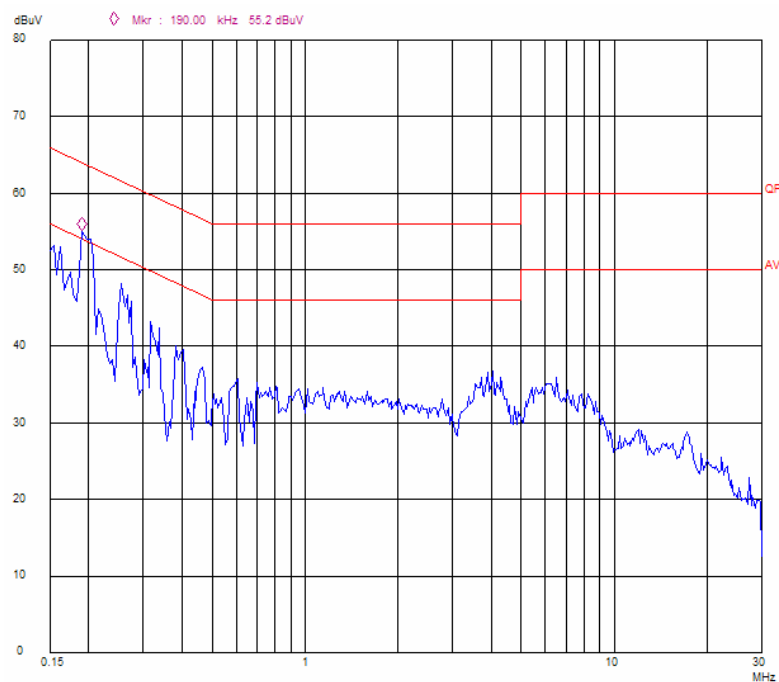


Line N Conducted Emission Graph

Connected to PC mode:



Line L Conducted Emission Graph



Line N Conducted Emission Graph

Test Data:

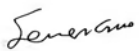
<i>Lines</i>	<i>Frequency (MHz)</i>	<i>Corrected QP Level (dBuV)</i>	<i>Limits QP (dBuV)</i>	<i>Margin QP (dB)</i>	<i>Frequency (MHz)</i>	<i>Corrected AV Level (dBuV)</i>	<i>Limits AV (dBuV)</i>	<i>Margin QP (dB)</i>
<i>TF Card playing mode</i>								
L	0.158	50.7	65.6	-14.9	0.158	35.9	55.6	-19.7
L	0.178	47.2	64.6	-17.4	0.178	32.7	54.6	-21.9
L	0.210	43.0	63.2	-20.2	0.210	31.4	53.2	-21.8
N	0.162	50.3	65.4	-15.1	0.162	35.5	55.4	-19.9
N	0.182	47.7	64.4	-16.7	0.182	32.8	54.4	-21.6
N	0.218	43.0	62.9	-19.9	0.218	33.2	52.9	-19.7
<i>Connected to PC mode</i>								
L	0.158	60.5	65.6	-5.1	0.158	50.8	55.6	-4.8
L	0.238	53	62.2	-9.2	0.238	46.8	52.2	-5.4
L	0.426	50.5	57.3	-6.8	0.426	41	47.3	-6.3
N	0.162	57.9	65.4	-7.5	0.162	48.4	55.4	-7.0
N	0.246	47.2	61.9	-14.7	0.246	41.4	51.9	-10.5
N	0.454	46.3	56.8	-10.5	0.454	41.9	46.8	-4.9


Note :

- 1) All readings are using a bandwidth of 9 kHz, with a 500 ms sweep time. A video filter was not use.
- 2) "QP" means "Quasi-Peak" values, "AV" means "Average" values.
- 3) The other emissions levels are too low against official limits that are not be recorded.

Test Equipment list:

Test Equipment	Manufacturer	Model No.	Serial No.	Last Cal.	Cal. Due Date
EMI Test Receiver	ESCS30	R&S	11725/01	2012-07-09	2013-07-08
Line impedance stabilization network	ETS	4825/02	1161	2012-07-09	2013-07-08
Note: All testing were performed using internationally recognized standards. All test instruments were calibrated.					

TESTED BY:  ECMG
ENGINEER COMPANY NAME

REVIEWED BY:  ECMG
SENIOR ENGINEER COMPANY NAME

EUT Model: 101P11C



Conducted Emission Test Set-up (TF Card playing mode)



Conducted Emission Test Set-up (Connected to PC mode)

ATTACHMENT 2 - RADIATED EMISSION MEASUREMENT

CLIENT:	Shenzhen KTC Technology Co., Ltd.	TEST STANDERD:	FCC Part 15,Subpart B, Section 15.109
MODEL NUMBERS:	101P***	PRODUCT:	10.1" PAD
EUT MODEL:	101P11C	EUT DESIGNATION:	Home or Office
TEMPERATURE:	23°C	HUMIDITY:	49%RH
ATM PRESSURE:	103.0kPa	GROUNDING:	None
TESTED BY:	Sewen Guo	DATE OF TEST:	January 18 th , 2013
TEST REFERENCE:	ANSI C63.4- 2009		
TEST PROCEDURE:	<p>The EUT was set up according to the guidelines of ANSI C63.4- 2009 for radiated emissions. An EMI receiver peak scan was made at the frequency measurement range (pre-scan) in an Anechoic chamber.signal discrimination was then performed and the significant peaks marked.these peaks were then quasi-peaked in the frequency range of 30 MHz to 1GHz and average and peak in the frequency range of 1GHz to 10GHz at an anechoic chamber.</p> <p>The following data lists the significant emission frequencies, measured levels, correction factors (including cable and antenna correction factors), and the corrected readings against the limits. Explanation of the Correction Factor are given as follows:</p> <p>FS= RA + AF + CF - AG</p> <p>Where: FS = Field Strength</p> <p>RA = Receiver Amplitude</p> <p>AF = Antenna Factor</p> <p>CF = Cable Attenuation Factor</p> <p>AG = Amplifier Gain</p>		
TEST MODE	TF Card playing mode,Connected to PC mode		
TESTED RANGE:	30MHz to 10GHz		
TEST VOLTAGE:	AC 120V/60Hz		
RESULTS:	The EUT meet the requirements of test reference for radiated emissions.The test results relate only to the equipment under test provided by client.		
CHANGES OR MODIFICATIONS:	There were no modifications installed by ECMG Electronic Technical Testing Corp (Shenzhen). Test personnel.		
M. UNCERTAINTY:	Freq. $\pm 2 \times 10^{-7}$ x Center Freq., Amp ± 2.6 dB		

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TEST SET-UP:

Figure 1 : Frequencies measured below 1 GHz configuration

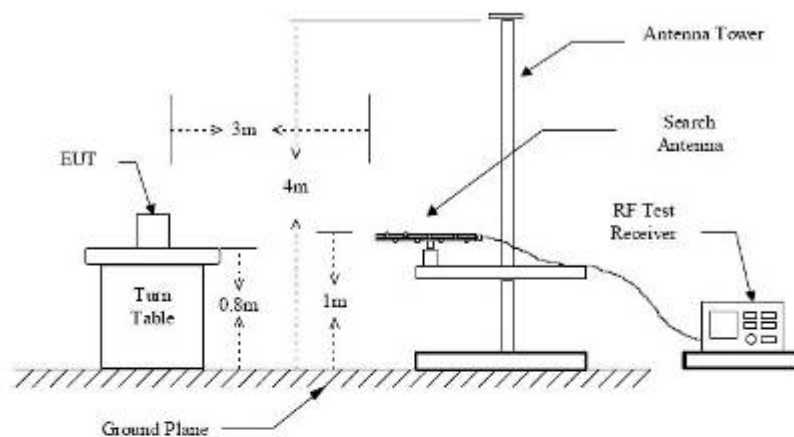
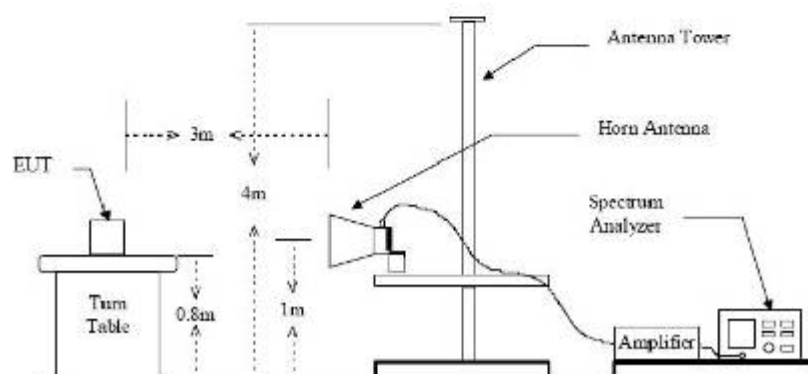
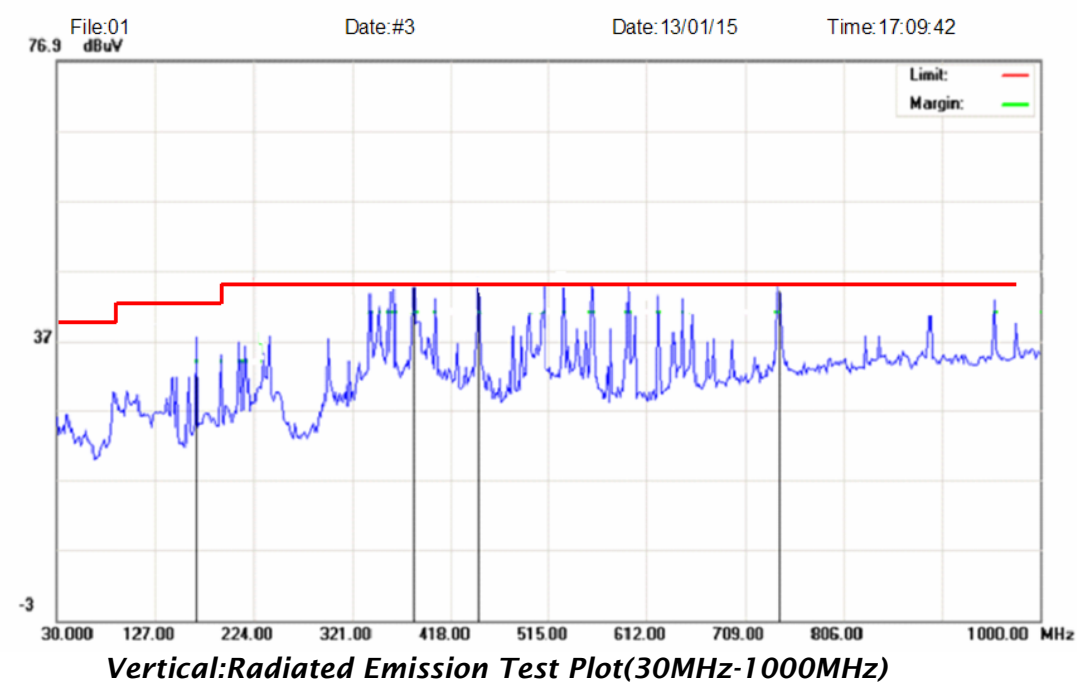
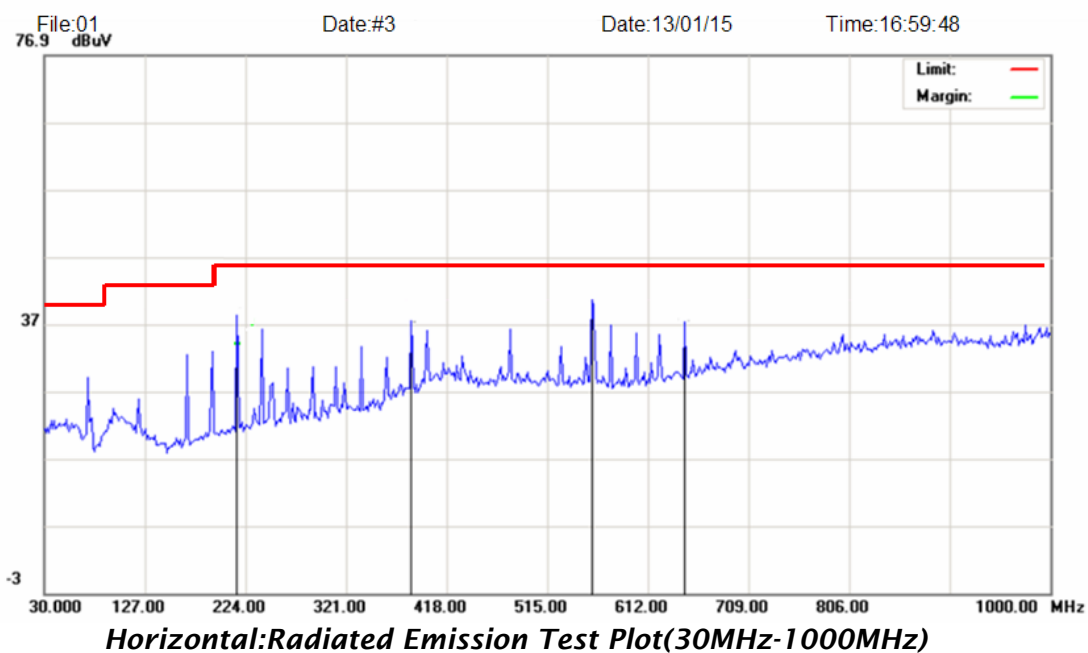


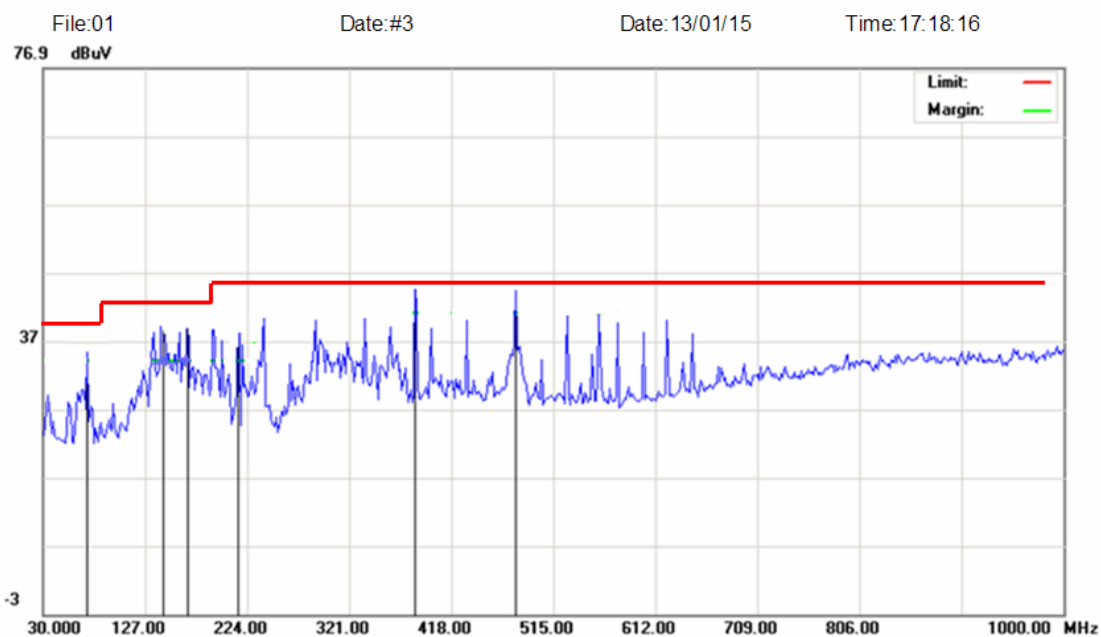
Figure 2 : Frequencies measured above 1 GHz configuration



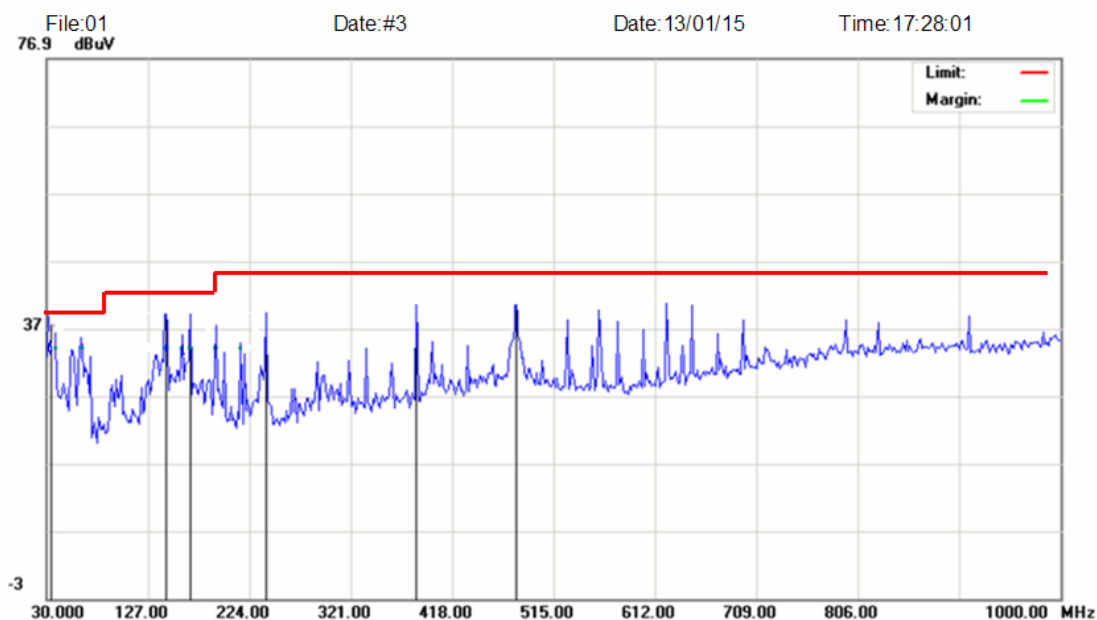
TF Card playing mode:



Connected to PC mode:



Horizontal:Radiated Emission Test Plot(30MHz-1000MHz)



Vertical:Radiated Emission Test Plot(30MHz-1000MHz)

**Test Data:
Below 1GHz:**

<i>Frequency [MHz]</i>	<i>Antenna Polarization [V/H]</i>	<i>Corrected Reading [dBμV/m]</i>	<i>Delta, QP [dB]</i>	<i>3 Meters Limits [dBμV/m]</i>
TF Card playing mode				
384.050	H	40.87	-5.13	46
558.650	H	42.24	-3.76	46
647.556	H	40.05	-5.95	46
296.750	V	44.80	-1.20	46
445.483	V	44.64	-1.36	46
742.950	V	44.89	-1.11	46
Connected to PC mode				
144.783	H	38.61	-4.89	43.5
384.050	H	44.40	-1.60	46
479.433	H	44.85	-1.15	46
144.783	V	38.79	-4.71	43.5
384.050	V	43.94	-2.06	46
479.433	V	43.43	-2.57	46

Note:

1. All readings are quasi-peak unless stated otherwise, using a QPA bandwidth of 120kHz, with a 60s sweep time. A video filter was not used.
2. The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows: Emission Level = Reading Level + Antenna Factor + Cable Loss- Preamplifier Factor(no preamplifier factor below 1GHz).
3. The other emission levels are 20dB below the official limits that are not reported.

Above 1GHz:

TF Card playing mode:

Frequency (MHz)	Cable Loss (dB)	Antenna Factor (dB)	Preamplifier Factor (dB)	Reading Level (dBuV/m)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Polarization (H/V)
Peak Measurement								
1.056	1.39	23.9	-33.60	-6.59	52.30	74	-21.70	H
1.192	1.48	24.2	-33.60	-4.58	54.70	74	-19.30	H
1.328	1.57	25.3	-33.60	-3.97	56.50	74	-17.50	H
1.631	1.78	26.1	-33.00	-13.48	47.40	74	-26.60	V
1.660	1.78	26.1	-33.00	-11.98	48.90	74	-25.10	V
1.818	1.89	27.3	-33.00	-15.09	47.10	74	-26.90	V
Average Measurement								
1.056	1.39	23.9	-33.60	-18.59	40.3	54	-13.70	H
1.192	1.48	24.2	-33.60	-16.58	42.7	54	-11.30	H
1.328	1.57	25.3	-33.60	-15.17	45.3	54	-8.70	H
1.631	1.78	26.1	-33.00	-13.78	47.1	54	-6.90	V
1.660	1.78	26.1	-33.00	-14.38	46.5	54	-7.50	V
1.818	1.89	27.3	-33.00	-15.39	46.8	54	-7.20	V

Note:

1. The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows: Emission Level = Reading Level + Antenna Factor + Cable Loss - Preamplifier Factor.
2. The limits shown are based on Peak value and Average value detector above 1GHz, the bandwidth of Test Receiver was set at 1MHz above 1GHz.
3. The other emission levels are 20dB below the official limits that are not reported.

**Above 1GHz:
Connected to PC:**

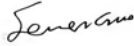
Frequency (MHz)	Cable Loss (dB)	Antenna Factor (dB)	Preamplifier Factor (dB)	Reading Level (dBuV/m)	Emission Level (dBuV/m)	Limit (dBuV/m)	Margin (dB)	Antenna Polarization (H/V)
Peak Measurement								
1.170	1.12	24.5	-34.45	-12.87	47.20	74	-26.80	H
2.046	1.58	27.5	-37.37	-23.70	42.75	74	-31.25	H
1.860	1.31	26.7	-37.37	-23.04	42.34	74	-31.66	H
1.170	1.12	24.5	-34.45	-12.97	47.10	74	-26.90	V
1.856	1.30	26.3	-37.37	-22.76	42.21	74	-31.79	V
1.860	1.31	26.7	-37.37	-25.37	40.01	74	-33.99	V
Average Measurement								
1.170	1.12	24.5	-34.45	-32.18	27.89	54	-26.11	H
1.346	1.23	24.7	-35.60	-41.59	24.86	54	-29.14	H
1.860	1.31	26.7	-37.37	-42.81	22.57	54	-31.43	H
1.170	1.12	24.5	-34.45	-33.05	27.02	54	-26.98	V
1.856	1.30	26.3	-37.37	-42.87	22.10	54	-31.90	V
1.860	1.31	26.7	-37.37	-44.81	20.57	54	-33.43	V


Note:

1. The field strength is calculated by adding the Antenna Factor, Cable Factor & Preamplifier. The basic equation with a sample calculation is as follows: Emission Level = Reading Level + Antenna Factor + Cable Loss - Preamplifier Factor.
2. The limits shown are based on Peak value and Average value detector above 1GHz, the bandwidth of Test Receiver was set at 1MHz above 1GHz.
3. The other emission levels are 20dB below the official limits that are not reported.

Test Equipment list:

Test Equipment	Model No.	Manufacturer	Serial No.	Last Cal.	Cal. Due Date
EMI Test Receiver	SMR4503	SCHAFFNER	11725	2012-07-09	2013-07-08
Bilog Antenna	3142C	ETS	00042672	2012-07-09	2013-07-08
Double-ridged wave guide horn	3115	ETS	6587	2012-07-09	2013-07-08
3m Semi-anechoic chamber	9X6X6	ETS	N/A	2012-07-09	2013-07-08
Note: All testing were performed using internationally recognized standards. All test instruments were calibrated and traceable to the National Institute of Standards and Technology (NIST)					

TESTED BY:  ECMG
ENGINEER COMPANY NAME

REVIEWED BY:  ECMG
SENIOR ENGINEER COMPANY NAME

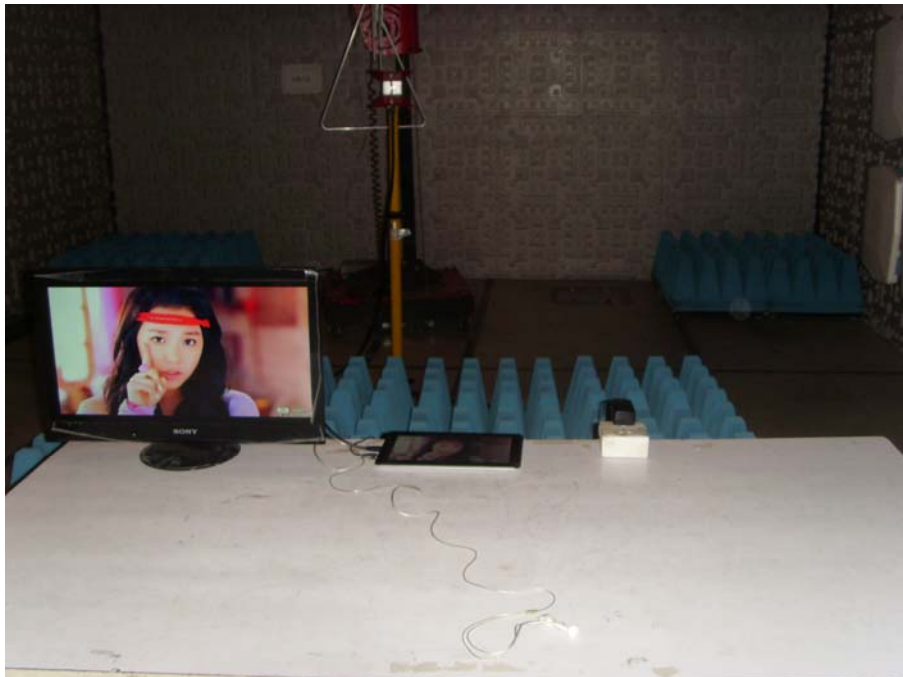
EUT Model: 101P11C

Below 1GHz:



Radiated Emission Test Set-up (TF Card playing mode)

Above 1GHz:



Radiated Emission Test Set-up (TF Card playing mode)

Below 1GHz:



Radiated Emission Test Set-up (Connected to PC mode)

Above 1GHz:



Radiated Emission Test Set-up (Connected to PC mode)

TF Card playing mode:



Radiated Emission Test Set-up (Rear view)

Connected to PC mode:



Radiated Emission Test Set-up (Rear view)