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Report No.: FCC13-RTE102503

Page 1 of 18

TEST REPORT

Applicant: VISUAL LAND INC.

Address of Applicant: 17785 Center Court Dr. Suite 670, Cerritos, CA 90703

Equipment Under Test (EUT)

Product Name: 10INCH TABLET

Brand Name: VISUAL LAND

Model No.: ME-10D

FCC ID: SI9PRESTIGEPRO10D

Applicable standards: FCC CFR Title 47 Part 15 Subpart B:2012

Date of sample receipt: October 14, 2013

Date of Test: October 14, 2013~ October 25, 2013

Date of report issue: October 28, 2013

Test Result: PASS *

Authorized Signature:

Kevin Yu Laboratory Manager

This report details the results of the testing carried out on one sample. The results contained in this test report do not relate to other samples of the same product and does not permit the use of the EBO product certification mark. The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report.

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^{*} In the configuration tested, the EUT complied with the standards specified above.



Report No.: FCC13-RTE102503 Page 2 of 18

2 Version

Version No.	Date	Description
00	October 28, 2013	Original

Prepared By:	Jason	Date:	October 28, 2013
	Project Engineer		
Check By:	Country	Date:	October 28, 2013
	Reviewer		



Report No.: FCC13-RTE102503 Page 3 of 18

3 Contents

			Page
1	COV	/ER PAGE	1
2	VER	SION	2
3	CON	NTENTS	3
4	TES	T SUMMARY	4
5	GEN	IERAL INFORMATION	5
	5.1	CLIENT INFORMATION	5
	5.2	GENERAL DESCRIPTION OF EUT	
	5.3	TEST MODE	
	5.4	TEST FACILITY	
	5.5	TEST LOCATION	
	5.6	DESCRIPTION OF SUPPORT UNITS	
	5.7	DEVIATION FROM STANDARDS	
	5.8	ABNORMALITIES FROM STANDARD CONDITIONS	
	5.9	OTHER INFORMATION REQUESTED BY THE CUSTOMER	
6	TES	T INSTRUMENTS LIST	7
7	TES	T RESULTS AND MEASUREMENT DATA	8
	7.1	CONDUCTED EMISSIONS	8
	7.2	RADIATED EMISSION	11
8	TES	T SETUP PHOTO	17
9	EUT	CONSTRUCTIONAL DETAILS	18

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Report No.: FCC13-RTE102503

Page 4 of 18

4 Test Summary

Test Item	Section in CFR 47	Result
Conducted Emission	Part15.107	PASS
Radiated Emissions	Part15.109	PASS

PASS: The EUT complies with the essential requirements in the standard.



Report No.: FCC13-RTE102503

Page 5 of 18

5 General Information

5.1 Client Information

Applicant:	VISUAL LAND INC.
Address of Applicant:	17785 Center Court Dr. Suite 670, Cerritos, CA 90703
Manufacturer :	VISUAL LAND INC.
Address of Manufacturer:	17785 Center Court Dr. Suite 670, Cerritos, CA 90703
Factory:	VISUAL LAND INC.
Address of Factory:	17785 Center Court Dr. Suite 670, Cerritos, CA 90703

5.2 General Description of EUT

Product Name:	10INCH TABLET	
Brand Name:	VISUAL LAND	
Model No.:	ME-10D	
	Adapter:	
	Model No.: SW-050200A	
D	Input: 100-240VAC, 50/60Hz, 0.68A MAX	
Power supply:	Output: 5VDC, 2A	
	Or	
	3.7V Li-ion Battery	

5.3 Test mode

Test mode:		
PC mode	Keep the EUT in Data Transfer with PC mode.	
TF Playing mode	Keep the EUT in playing video file on the TF card mode.	
REC mode	Keep the EUT in video recording mode.	
HDMI mode	Keep the EUT in video playing with HDMI output mode	
Test voltage:	AC 120V/60Hz	

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Report No.: FCC13-RTE102503

Page 6 of 18

5.4 Test Facility

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

• CNAS —Registration No.: CNAS L5775

CNAS has accredited Global United Technology Services Co., Ltd. To ISO/IEC 17025 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.

• FCC —Registration No.: 600491

Global United Technology Services Co., Ltd., Shenzhen EMC Laboratory has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in files. Registration 600491, June 28, 2013.

• Industry Canada (IC) —Registration No.: 9079A-2

The 3m Semi-anechoic chamber of Global United Technology Services Co., Ltd. Has been Registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 9079A-2, June 26, 2013.

5.5 Test Location

All tests were performed at:

Global United Technology Services Co., Ltd.

Address: 2nd Floor, Block No.2, Laodong Industrial Zone, Xixiang Road Baoan District, Shenzhen, China

5.6 Description of Support Units

•	• •			
Manufacturer	Description	Model	Serial Number	FCC ID/DoC
HP	Printer	CB495A	05257893	DoC
Lenovo	PC Host	M6900	EA05257893	DoC
DELL	MONITOR	E178FPC	N/A	DoC
DELL	KEYBOARD	SK-8115	N/A	DoC
DELL	MOUSE	MOC5UO	N/A	DoC

5.7 Deviation from Standards

Biconical, log.per. antenna and horn antenna were used instead of dipole antenna. Semi-anechoic Chamber was used as alternation of open air test sites, and all test suites were performed with radiated method in it.

5.8 Abnormalities from Standard Conditions

None.

5.9 Other Information Requested by the Customer

None.



Report No.: FCC13-RTE102503

Page 7 of 18

6 Test Instruments list

Radia	Radiated Emission:					
Item	Test Equipment	Manufacturer	Model No.	Inventory No.	Cal.Date (mm-dd-yy)	Cal.Due date (mm-dd-yy)
1	3m Semi- Anechoic Chamber	ZhongYu Electron	9.0(L)*6.0(W)* 6.0(H)	GTS250	Mar. 29 2013	Mar. 28 2014
2	Control Room	ZhongYu Electron	6.2(L)*2.5(W)* 2.4(H)	GTS251	N/A	N/A
3	ESU EMI Test Receiver	R&S	ESU26	GTS203	Jul. 06 2013	Jul. 05 2014
4	BiConiLog Antenna	SCHWARZBECK	VULB9163	GTS214	Mar. 09 2013	Mar. 08 2014
5	Double -ridged waveguide horn	SCHWARZBECK	9120D	GTS208	Mar. 09 2013	Mar. 08 2014
6	RF Amplifier	HP	8347A	GTS204	Jul. 06 2013	Jul. 05 2014
7	Preamplifier	HP	8349B	GTS206	Jul. 06 2013	Jul. 05 2014
8	EMI Test Software	AUDIX	E3	N/A	N/A	N/A
9	Coaxial cable	GTS	N/A	GTS210	Jul. 06 2013	Jul. 05 2014
10	Coaxial Cable	GTS	N/A	GTS211	Jul. 06 2013	Jul. 05 2014
11	Thermo meter	N/A	N/A	GTS256	Jul. 06 2013	Jul. 05 2014

Con	Conducted Emission:						
Item	Test Equipment	Manufacturer	Model No.	Inventory No.	Cal.Date (mm-dd-yy)	Cal.Due date (mm-dd-yy)	
1	Shielding Room	ZhongYu Electron	7.0(L)x3.0(W)x3.0(H)	GTS264	Sep. 07 2013	Sep. 06 2015	
2	EMI Test Receiver	Rohde & Schwarz	ESCS30	GTS223	Jul. 02 2013	Jul. 01 2014	
3	10dB Pulse Limita	Rohde & Schwarz	N/A	GTS224	Jul. 02 2013	Jul. 01 2014	
4	Coaxial Switch	ANRITSU CORP	MP59B	GTS225	Jul. 02 2013	Jul. 01 2014	
5	LISN	SCHWARZBECK MESS-ELEKTRONIK	NSLK 8127	GTS226	Jul. 02 2013	Jul. 01 2014	
6	Coaxial Cable	GTS	N/A	GTS227	Jul. 02 2013	Jul. 01 2014	
7	EMI Test Software	AUDIX	E3	N/A	N/A	N/A	

Gen	General used equipment:						
Item	Test Equipment	Manufacturer	Model No.	Inventory No.	Cal.Date	Cal.Due date	
				NO.	(IIIIII-uu-yy)	(IIIIII-uu-yy)	
1	Barometer	ChangChun	DYM3	GTS257	July 09 2013	July 08 2014	



Report No.: FCC13-RTE102503

Page 8 of 18

7 Test Results and Measurement Data

7.1 Conducted Emissions

Test Requirement:	FCC Part15 B Section 15.107			
Test Method:	ANSI C63.4:2003			
Test Frequency Range:	150KHz to 30MHz			
Class / Severity:	Class B			
Receiver setup:	RBW=9KHz, VBW=30KHz, St	weep time=auto		
Limit:	[Limit (c	lBuV)	
	Frequency range (MHz)	Quasi-peak	Average	
	0.15-0.5	66 to 56*	56 to 46*	
	0.5-5	56	46	
	5-30 * Decreases with the logarithn	60	50	
Test setup:	Reference Plane	n or the frequency.		
·	LISN 40cm 80cm Filter AC power Equipment Test table/Insulation plane Remark EU.T Equipment Under Test LISN Line Impedence Stabilization Network Test table height=0.8m			
Test procedure:	 The E.U.T and simulators are connected to the main power through a line impedance stabilization network (L.I.S.N.). This provides a 50ohm/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 refer 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 according to ANSI C63.4: 2003 on conducted measurement. 			
Test Instruments:	Refer to section 6 for details			
Test mode:	Pre-scan all modes in section 5.3, and found the PC mode which is the worst mode, so only the data of worst mode was show on the test report.			
Test results:	Pass			

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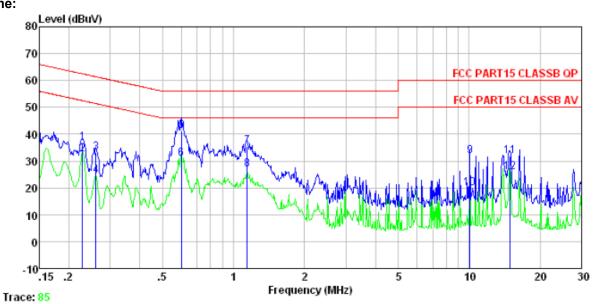
Report No.: FCC13-RTE102503

Page 9 of 18

Measurement Data

Test mode:	PC mode
------------	---------

Line:



Condition : FCC PART15 CLASSB QP LISN-2013 LINE

Test Engineer: Yang

.050	Freq	Read	LISN Factor	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dBuV	d₿	d₿	dBuV	dBuV	dB	
1 2 3 4 5 6 7 8	0. 229 0. 229 0. 260 0. 260 0. 601 0. 601 1. 141 1. 141	36. 46 32. 20 32. 89 24. 38 40. 89 30. 65 35. 21 26. 52	0. 12 0. 12 0. 11 0. 11 0. 13 0. 13 0. 13 0. 13	0.10 0.10 0.10 0.10 0.10 0.10 0.10 0.10	36. 68 32. 42 33. 10 24. 59 41. 12 30. 88 35. 44 26. 75	52. 48 61. 42 51. 42 56. 00 46. 00 56. 00	-28.32 -26.83 -14.88 -15.12 -20.56	Average QP Average QP Average
9	10.072	31.38	0.29	0.20	31.87	60.00	-28.13	QP
10 11 12	10. 072 14. 907 14. 907	19.54 31.52 25.26	0. 29 0. 27 0. 27	0. 20 0. 20 0. 20	20.03 31.99 25.73	60.00	-28.01	Average QP Average

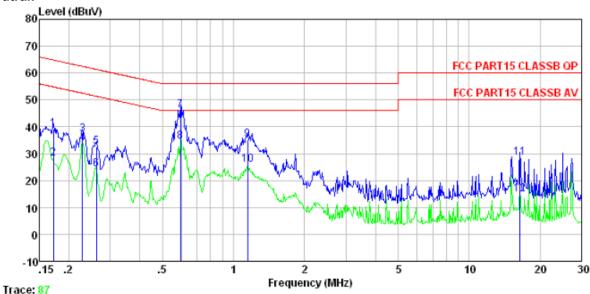
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Report No.: FCC13-RTE102503

Page 10 of 18

Neutral:



Condition : FCC PART15 CLASSB QP LISN-2013 NEUTRAL

Test Engineer: Yang

	Freq	Read Level	LISN Factor	Cable Loss	Level	Limit Line	Over Limit	Remark
	MHz	dBu∀	d₿	dB	dBuV	dBuV	dB	
1 2 3 4	0. 172 0. 172 0. 229 0. 229 0. 262	38. 92 27. 94 37. 04 33. 62 32. 33	0.07 0.07 0.06 0.06 0.06	0.10 0.10 0.10 0.10 0.10	39. 09 28. 11 37. 20 33. 78 32. 49	54. 86 62. 48 52. 48	-25.28	Average QP Average
4 5 6 7 8 9	0. 262 0. 595 0. 595	23. 94 45. 83 34. 21	0.06 0.07 0.07	0.10 0.10 0.10	24.10 46.00 34.38	51.38 56.00 46.00	-27.28 -10.00 -11.62	Average QP Average
9 10 11 12	1.147 1.147 16.398 16.398	35. 01 25. 64 28. 07 14. 26	0. 08 0. 08 0. 37 0. 37	0.10 0.10 0.20 0.20	35. 19 25. 82 28. 64 14. 83	46.00 60.00	-31.36	Average

Notes

- 1. An initial pre-scan was performed on the line and neutral lines with peak detector.
- 2. Quasi-Peak and Average measurement were performed at the frequencies with maximized peak emission.
- 3. Final Level =Receiver Read level + LISN Factor + Cable Loss
- 4. If the average limit is met when using a quasi-peak detector receiver, the EUT shall be deemed to meet both limits and measurement with the average detector receiver is unnecessary.



Report No.: FCC13-RTE102503

Page 11 of 18

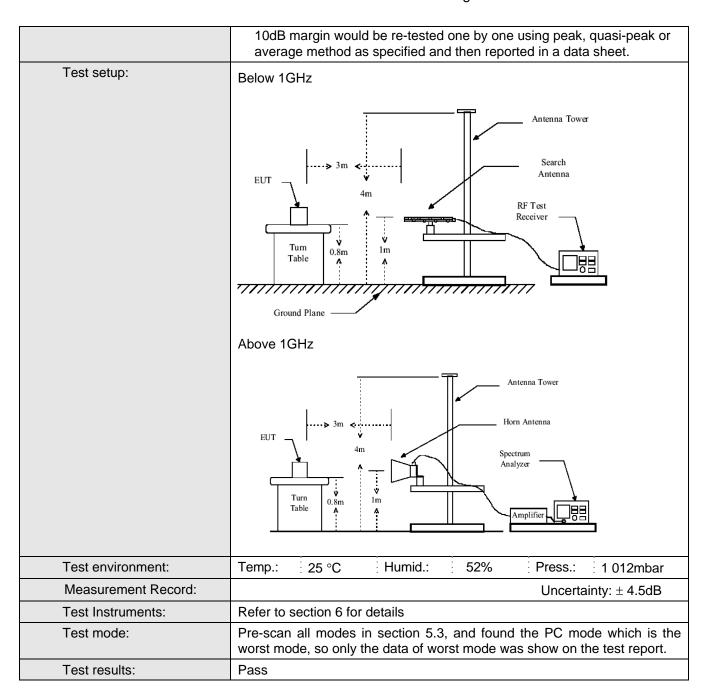
7.2 Radiated Emission

Test Requirement:	FCC Part15 B Section 15.109							
Test Method:	ANSI C63.4:2003							
Test Frequency Range:	30MHz to 6GHz							
Test site:	Measurement Distance: 3m (Semi-Anechoic Chamber)							
Receiver setup:	Frequency Detector RBW VBW Remark							
	30MHz- 1GHz	Quasi-peal		300kHz	Quasi-peak Value			
	Above 1GHz	Peak Peak	1MHz 1MHz	3MHz 10Hz	Peak Value Average Value			
Limit:			1	•				
Ellint.	Freque	ency	Limit (dBuV	/m @3m)	Remark			
	30MHz-8	8MHz	40.0	0	Quasi-peak Value			
	88MHz-2	16MHz	43.5	0	Quasi-peak Value			
	216MHz-9	216MHz-960MHz 46.00						
	960MHz-	·1GHz	54.0	0	Quasi-peak Value			
	Above 1	GH ₂	54.0	0	Average Value			
	Above	OFIZ	74.0	0	Peak Value			
Test Procedure:	ground at a 3	B meter camb e position of	er. The table the highest rac	was rotated diation.	0.8 meters above the I 360 degrees to			
					ble-height antenna			
	ground to de	termine the ned to the desired	naximum valu	e of the field	r meters above the d strength. Both are set to make the			
	4. 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 and the rota table was turned from 0 degrees to 360 degrees to find the maximum reading.							
	5. The test-receiver system was set to Peak Detect Function and Specified Bandwidth with Maximum Hold Mode.							
	limit specified	d, then testing	g could be sto	pped and th	10dB lower than the ne peak values of the hat did not have			



Report No.: FCC13-RTE102503

Page 12 of 18



Note:

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

Final Test Level =Receiver Reading + Antenna Factor + Cable Factor - Preamplifier Factor



Report No.: FCC13-RTE102503

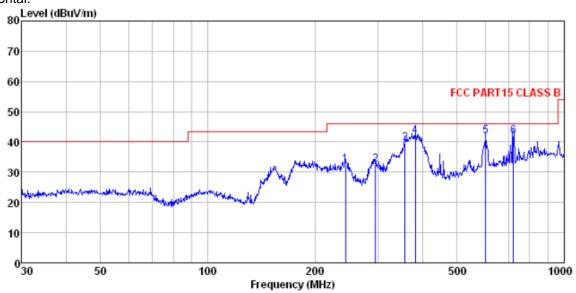
Page 13 of 18

Measurement Data

Test mode:	PC mode
------------	---------

Below 1GHz

Horizontal:



: 3m chamber : FCC PART15 CLASS B 3m VULB9163-2013M HORIZONTAL r: Edward Condition

65(Freq	Read	Antenna Factor						Remark
	MHz	dBu∜	dB/m	<u>dB</u>	<u>dB</u>	dBuV/m	dBuV/m	dB	
1 2 3 4 5	382.588 601.427	47.23 52.52 54.44 48.71	16.38 16.68	2.66 2.77 3.73		39.56 41.95 41.86	46.00 46.00 46.00 46.00	-13.66 -6.44 -4.05 -4.14	QP QP QP QP

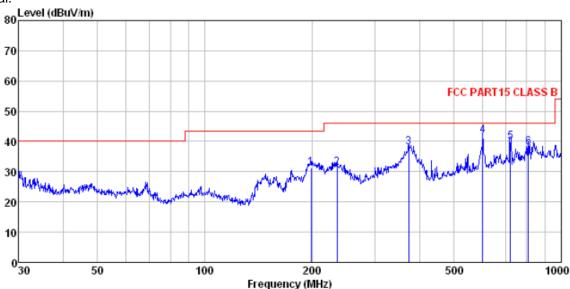
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Report No.: FCC13-RTE102503

Page 14 of 18

Vertical:



: 3m chamber : FCC PART15 CLASS B 3m VULB9163-2013M VERTICAL Condition

Test Engineer: Edward

	Freq				Preamp Factor				Remark
	MHz	dBu∜	<u>dB</u> /m	<u>dB</u>	dB	dBuV/m	dBuV/m	<u>dB</u>	
1 2 3 4 5 6	198. 588 234. 991 373. 311 601. 427 719. 200 807. 429	47.65 50.73 48.70 45.75	13.83 16.54 20.46 21.05	2.05 2.73 3.73 4.15	32.16 31.96 31.04 31.22	31.37 38.04 41.85 39.73	46.00 46.00 46.00 46.00	-14.63 -7.96 -4.15 -6.27	QP QP QP QP

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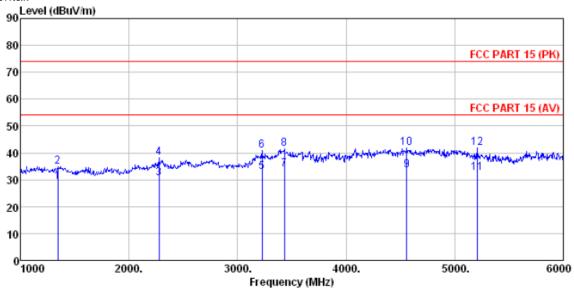


Report No.: FCC13-RTE102503

Page 15 of 18

Above 1GHz

Horizontal:



		rrequeries (minz)							
Site Condi Test		Edward	RT 15 (P		BBHA9120 Preamp		>1GHZ) F	HORIZON:	ΓAL
	Freq		Factor		Factor		Line		Remark
	rreq	Level	ractor	LUSS	ractor	Level	LINE	LIMIC	Kemark
	MHz	dBu∜	dB/m	B	dB	dBuV/m	dBuV/m	dB	
1	1345.000	32.26	25.70	4.58	33.33	29.21			Average
2	1345.000	38.08	25.70	4.58	33.33			-38.97	
3	2275.000	31.48	27.99	5.26	34.15	30.58			Average
4	2275.000	38.96	27.99	5.26	34.15	38.06		-35.94	
5	3225.000	30.83	28.66	6.41	33.06	32.84			Average
6	3225.000	38.71	28.66	6.41	33.06	40.72		-33.28	
7	3430.000	31.26	28.72	6.82	32.83	33.97			Average
8	3430.000	38.87	28.72	6.82	32.83	41.58		-32.42	
9	4560.000	25.74	31.44	8.39	31.96	33.61			Average
10	4560.000	34.13	31.44	8.39	31.96	42.00		-32.00	
11	5205.000	23.93	31.97	9.08	32.28				Average
12	5205.000	33.20	31.97	9.08	32.28	41.97	74.00	-32.03	Peak

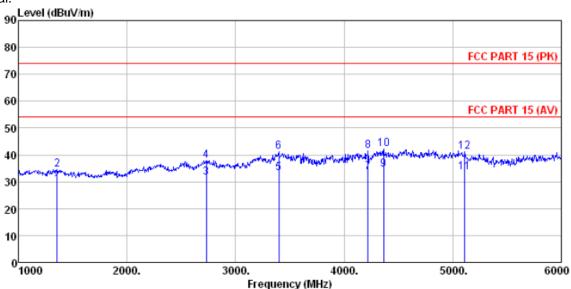
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Report No.: FCC13-RTE102503

Page 16 of 18

Vertical:



					rrequ	ency (win	21	
	ReadA		Cable	BHA9120 Preamp Factor) 1GHZ) V Limit Line	Over	Remark
	d Bu∜	—dB/m	<u>dB</u>		dBuV/m		dB	
1 1355.000 2 1355.000 3 2730.000 4 2730.000 5 3400.000 6 3400.000 7 4220.000 8 4220.000 9 4365.000 10 4365.000 11 5110.000 12 5110.000	32.03 37.64 31.33 37.61 30.65 38.81 27.18 34.98 27.12 34.97 24.97	25. 70 25. 70 28. 21 28. 21 28. 60 28. 60 30. 27 30. 27 30. 97 30. 97 32. 04 32. 04	4.58 4.58 5.69 5.69 6.76 8.08 8.22 8.22 8.92 8.92	33. 36 33. 36 33. 63 32. 87 32. 87 31. 94 31. 94 31. 87 31. 87 32. 24	28. 95 34. 56 31. 60 37. 88 33. 14 41. 30 33. 59 41. 39 34. 44 42. 29 33. 63 41. 22	74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00 74.00 54.00	-39.44 -22.40 -36.12 -20.86 -32.70 -20.41 -32.61 -19.56 -31.71	Average Peak Average Peak Average Peak Average Peak Average

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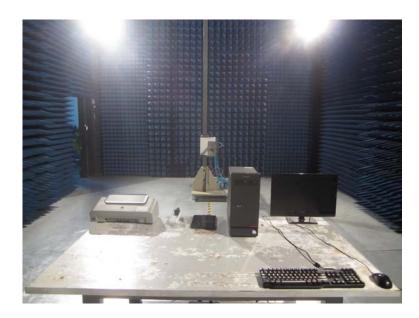
Report No.: FCC13-RTE102503

Page 17 of 18

8 Test Setup Photo

Radiated Emission







Report No.: FCC13-RTE102503

Page 18 of 18

Conducted Emission



9 EUT Constructional Details

Reference to the test report No. FCC13-RTE102501

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