







ISO/IEC17025 Accredited Lab.

Report No: FCC 0904201 File reference No: 2009-05-06

Applicant: WIN ACCORD LTD.

Product: Digital Photo Frame

Brand Name: N/A

Model No: DF19101-05-XXX

Test Standards: FCC Part 15 Subpart B: 2008

Test result:

It is herewith confirmed and found to comply with the requirements

set up by ANSI C63.4&FCC Part 15 regulations for the evaluation of

electromagnetic compatibility

Approved By

Jack Chung

Jack Chung

Manager

Dated: May 06, 2009

Results appearing herein relate only to the sample tested

The technical reports is issued errors and omissions exempt and is subject to withdrawal at

SHENZHEN TIMEWAY TECHNOLOGY CONSULTING CO LTD

East 5/Block 4, Anhua Industrial Zone, No.8, Tairan Rd. Chegongmiao, FuTian District, Shenzhen, CHINA.

Tel (755) 83448688 Fax (755) 83442996

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Date: 2009-05-06



Special Statement:

The testing quality ability of our laboratory meet with "Quality Law of People's Republic of China" Clause 19.

The testing quality system of our laboratory meet with ISO/IEC-17025 requirements, which is approved by CNAS. This approval result is accepted by MRA of APLAC.

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

CNAS-LAB Code: L2292

The EMC Laboratory has been assessed and in compliance with CNAS-CL01 accreditation criteria for testing Laboratories (identical to ISO/IEC 17025:2005 General Requirements) for the Competence of testing Laboratories.

FCC-Registration No.: 899988

The 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 our files. Registration No.: 899988.

IC- Registration No.: IC5205A-01

The EMC Laboratory has been registered and fully described in a report filed with the (IC) Industry Canada. The acceptance letter from the IC is maintained in our files. Registration IC No.: 5205A-01.

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Date: 2009-05-06



1.0 General Details

1.1 Test Lab Details

Name: SHENZHEN TIMEWAY TECHNOLOGY CONSULTING CO LTD

Address: East 5/Block 4, Anhua Industrial Zone, No.8, Tairan Rd. CheGongMiao, FuTian District,

Shenzhen, CHINA.

Telephone: (755) 83448688 Fax: (755) 83442996

1.2 Applicant Details

Applicant: WIN ACCORD LTD.

Address: 12F, NO.225, SEC 5, 105 SONG SHAN DIST., NAN JING EAST ROAD, TAIPEI,

TAIWAN

Telephone: 02-2749 3837 Fax: 02-2749-3918

1.3 Description of EUT

Product: Digital Photo Frame
Manufacturer: WIN ACCORD LTD.

Address: 12F, NO.225, SEC 5, 105 SONG SHAN DIST., NAN JING EAST ROAD, TAIPEI,

TAIWAN

Brand Name: N/A

Model Number: DF19101-05-XXX (X=A-Z, 0-9, a-z) Additional Model Number: DW19XXX, SK-AA19A

Remark: Just the model names and appearance color are different.

Rating: Input: DC 12V, Current 4A

1.4 Submitted Sample(s): 1 Sample

1.5 Test Duration: 2009-04-25 to 2009-05-06

1.6 Test Uncertainty

Conducted Emissions Uncertainty =3.6dB Radiated Emissions Uncertainty =4.7dB

1.7 Test Engineer

The sample tested by

Print Name: Terry Tang

The report refers only to the sample tested and does not apply to the bulk.

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2.0

List of Measurement Equipment

2.1 Conducted Emission Test

				Calibration	Calibration
Name	Model No.	Serial No.	Manufacturer	Date	Cycle
EMI Test Receiver	ESCS30	830245/009	RS	2009.2.23	1Year
Coaxial Switch	MP59B	M70585	ANRITSU	N/A	N/A
LISN	NTFM8132	8132137	SCHWARZBECK	2009.2.24	1Year
LISN	NTFM8134	8134109	SCHWARZBECK	2009.2.24	1Year
LISN	NTFM8136	8136102	SCHWARZBECK	2009.2.24	1Year

2.2 Radiated electromagnetic disturbance test

				Calibration	Calibration
Name	Model No.	Serial No.	Manufacturer	Date	Cycle
EMI Test Receiver	ESCS30	830245/009	RS	2009.2.23	1Year
Coaxial Switch	MP59B	M70585	ANRITSU	N/A	N/A
Spectrum Analyzer(with					
Tracking Generator)	MS2661C	MT72089	ANRITSU	2009.2.23	1Year
Amplifier	MH648A	M20494	ANRITSU	2009.2.24	1Year
Bilog Antenna	CBL6101C	2576	CHASE	2009.2.23	1Year

2.3 Auxiliary Equipment

Name	Model No.	Serial No.	Manufacturer	Cable	FCC ID/DOC
				Data cable of	
				2m length	
Keyboard	KB-0225	1211815	IBM	unshielded	FCC DOC
				Data cable of	
				2m length	
				unshielded	
				and 1.8m length	
Printer	LaserJet 1015	CNFG029476	HP	AC Mains cable	DOC
				Data cable of	
				2m length	
				unshielded	
				and 1.8m length	
Printer	LaserJet 1022	CNBG591GM7	HP	AC Mains cable	DOC
Monitor	FP51G	ET47604175CLO	BENQ	Data cable of	FCC DOC

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Data cable of

FCC DOC

1.5m length

S.SElectron

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				1.5m leng	gth	
				unshielded a	nd	
				1.8m length A	AC	
				Mains cable		
				Data cable	of	
				1.5m leng	gth	
				unshielded a	nd	
				1.8m length A	AC	
Monitor	6331-4CN	23-DNWX3	IBM	Mains cable	FCC DOO	Z
				1.8m length		
PC	8434		IBM	AC Mains cable	FCC DOC	

3.0 Technical Details

Mouse

3.1 Investigations Requested

Perform Electromagnetic Interference [EMI] tests for FCC Requirement.

3.2 Test Standards

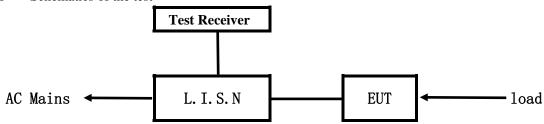
FCC Part 15 Subpart B: 2008

M-F105



4.0 Conducted Power line Test

4.1 Schematics of the test

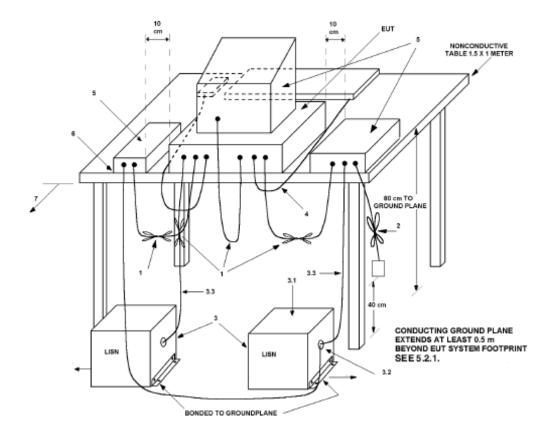


EUT: Equipment Under Test

4.2 Test Method and test Procedure

The EUT was tested according to ANSI C63.4-2003. The Frequency spectrum From 0.15MHz to 30MHz was investigated. The LISN used was 50ohm/50uH as specified by section 5.1 of ANSI C63.4 –2003. Cables and peripherals were moved to find the maximum emission levels for each frequency.

Block diagram of Test setup



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4.3 Power line conducted Emission Limit

Fraguency(MHz)	Class A Li	mits dB(μV)	Class B Lin	nits dB(µV)
Frequency(MHz)	Quasi-peak Level	Average Level	Quasi-peak Level	Average Level
0.15 ~ 0.50	$0.15 \sim 0.50$ 79.00 66.00		66.00~56.00*	56.00~46.00*
$0.50 \sim 5.00$	73.00	60.00	56.00	46.00
5.00 ~ 30.00	73.00	60.00	60.00	50.00

Notes: 1. *decreasing linearly with logarithm of frequency.

2. The tighter limit shall apply at the transition frequencies

4.4 Test Results

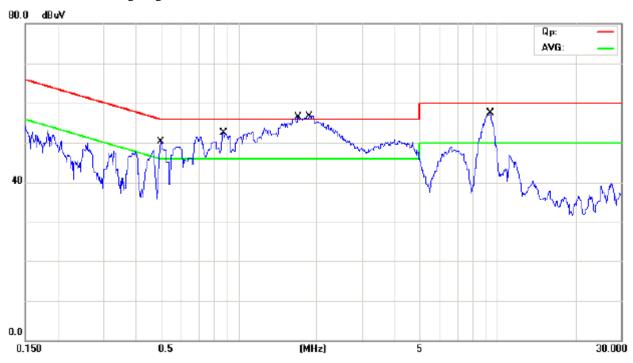
The frequency spectrum from 0.15MHz to 30MHz was investigated. All reading are quasi-peak values with a resolution bandwidth of 9kHz.



EUT set Condition: Play CF

Working Voltage: 120V~ 60Hz

Results: Pass



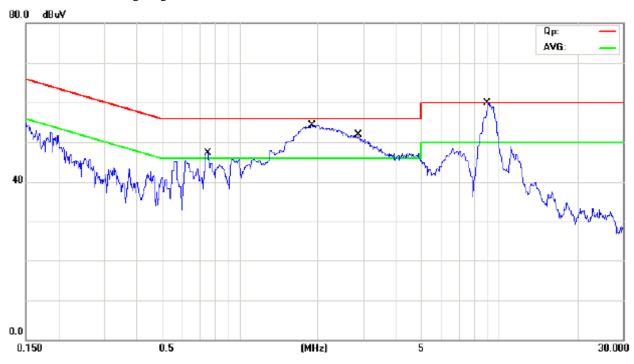
Frequency		Reading	Limit			
Frequency (MHz)	Live		Neutral		$(dB \mu V)$	
(MITZ)	Quasi-peak	Average	Quasi-peak	Average	Quasi-peak	Average
0.504	45.48	34.58			56.00	46.0
0.868	46.06	30.36			56.00	46.00
1.695	52.78	40.68			56.00	46.00
1.874	53.46	41.25			56.00	46.00
9.384	52.96	45.76			60.00	50.00



B: Conducted Emission on Neutral Terminal of the power line (150kHz to 30MHz)

EUT set Condition: Play CF Working Voltage: 120V~ 60Hz

Results: Pass



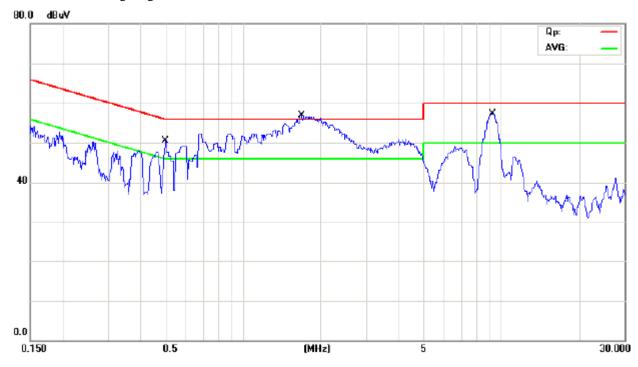
Fraguanay		Reading	Limi	t			
Frequency (MHz)	Live	Live		Neutral		$(dB \mu V)$	
(WITIZ)	Quasi-peak	Average	Quasi-peak	Average	Quasi-peak	Average	
0.751			43.54	23.24	56.00	46.00	
1.897			50.56	39.16	56.00	46.00	
2.853			47.84	36.64	56.00	46.00	
9.059			54.20	46.50	60.00	50.00	



C: Conducted Emission on Line Terminal of the power line (150kHz to 30MHz)

EUT set Condition: Play USB Working Voltage: 120V~ 60Hz

Results: Pass

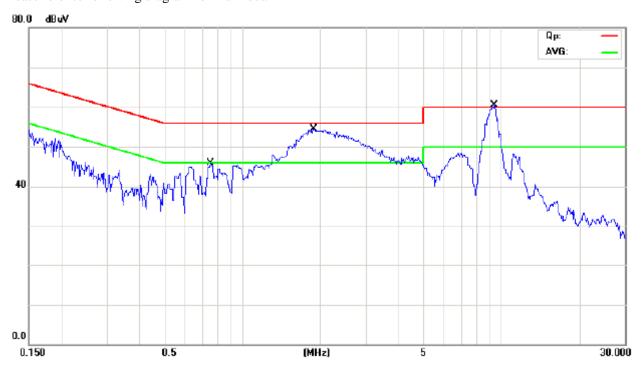


Frequency (MHz)		Reading	Limi	t		
	Live	;	Neutr	al	(dB µ)	V)
(WITZ)	Quasi-peak	Average	Quasi-peak	Average	Quasi-peak	Average
0.502	44.77	33.17			56.00	46.00
1.679	52.37	39.17			56.00	46.00
9.269	53.71	46.31			60.00	50.00

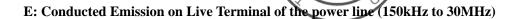


D: Conducted Emission on Neutral Terminal of the power line (150kHz to 30MHz)

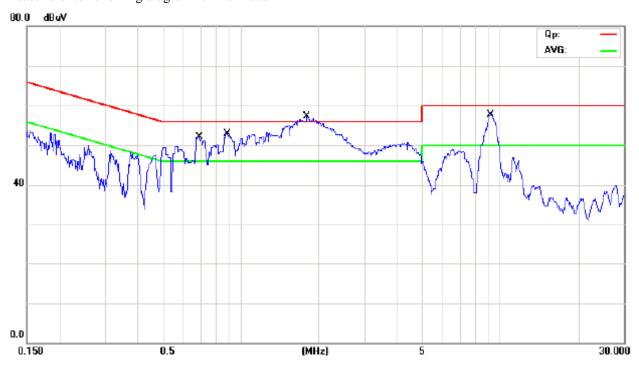
EUT set Condition: Play USB Working Voltage: 120V~ 60Hz



Frequency (MHz)		Reading	Limi	t		
	Live	2	Neutr	al	(dB µ	V)
(WITIZ)	Quasi-peak	Average	Quasi-peak	Average	Quasi-peak	Average
0.751			41.84	29.84	56.00	46.00
1.886			51.35	38.15	56.00	46.00
9.400			54.85	47.55	60.00	50.00



EUT set Condition: Play SD Working Voltage: 120V~60Hz

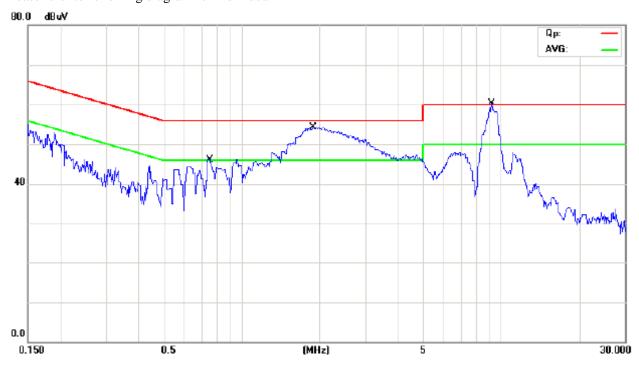


Fraguency	Reading(dB µ V)				Limit	
Frequency (MHz)	Live	;	Neutral		(dB µ	V)
(WITIZ)	Quasi-peak	Average	Quasi-peak	Average	Quasi-peak	Average
0.685	32.27	21.77			56.00	46.00
0.880	48.97	31.67			56.00	46.00
1.799	53.92	41.42			56.00	46.00
9.159	53.55	45.65			60.00	50.00

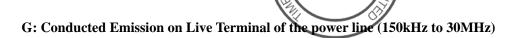


F: Conducted Emission on Neutral Terminal of the power line (150kHz to 30MHz)

EUT set Condition: Play SD Working Voltage: 120V~ 60Hz

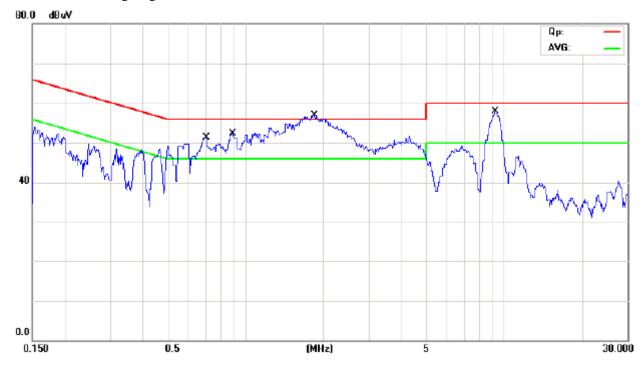


Frequency (MHz)		Reading	Limi	t		
	Live	;	Neutr	al	(dB µ	V)
(WITIZ)	Quasi-peak Average		Quasi-peak	Average	Quasi-peak	Average
1.887			51.35	38.15	56.00	46.00
9.108			54.87	47.37	60.00	50.00
0.743			32.23	16.63	56.00	46.00



EUT set Condition: Memory
Working Voltage: 120V~ 60Hz

Results: Pass

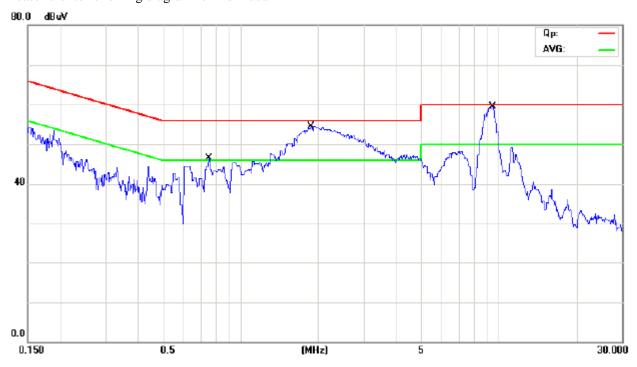


Eraguanay		Reading(dB μ V)			Limit	
Frequency (MHz)	Live	e Neutral		$(dB \mu V)$		
(WITIZ)	Quasi-peak	Average	Quasi-peak	Average	Quasi-peak	Average
0.697	48.48	32.58			56.00	46.00
0.890	48.38	33.68			56.00	46.00
1.839	53.34	41.94			56.00	46.00
9.270	53.61	46.21			60.00	50.00



H: Conducted Emission on Neutral Terminal of the power line (150kHz to 30MHz)

EUT set Condition: Memory
Working Voltage: 120V~ 60Hz

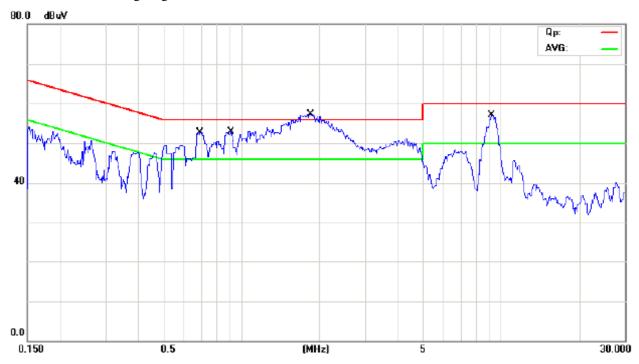


Eraguanay	Reading(dB µ V)			Reading(dB µ V) Limit		
Frequency (MHz)	Live	;	Neutral		$(dB \mu V)$	
(MHZ)	Quasi-peak	Average	Quasi-peak	Average	Quasi-peak	Average
0.754	-		41.74	29.44	56.00	46.00
1.837			52.05	39.55	56.00	46.00
9.441			54.93	47.43	60.00	50.00

I: Conducted Emission on Line Terminal of the power line (150kHz to 30MHz)

EUT set Condition: Connect To PC Working Voltage: 120V~ 60Hz

Results: Pass



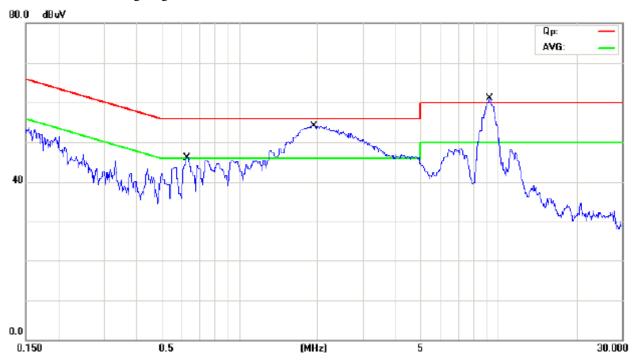
Enaguanay	Reading(dB µ V)			Limit		
Frequency (MHz)	Live	e Neutral		$(dB \mu V)$		
(MHZ)	Quasi-peak	Average	Quasi-peak	Average	Quasi-peak	Average
0.688	48.27	36.27			56.0	46.00
0.913	48.11	36.11			56.00	46.00
1.842	53.14	42.14			56.00	46.00
9.204	52.83	45.43			60.00	50.00



J: Conducted Emission on Neutral Terminal of the power line (150kHz to 30MHz)

EUT set Condition: Connect to PC Working Voltage: 120V~ 60Hz

Results: Pass



Engguenav		Reading(dB µ V)			t	
Frequency (MHz)	Live	;	Neutral		$(dB \mu V)$	
(WITIZ)	Quasi-peak	Average	Quasi-peak	Average	Quasi-peak	Average
0.626			40.20	28.30	56.00	46.00
1.930			51.47	38.27	56.00	46.00
9.292			56.30	47.57	60.00	50.00

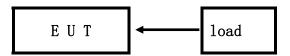
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5.0 Radiated Disturbance Test

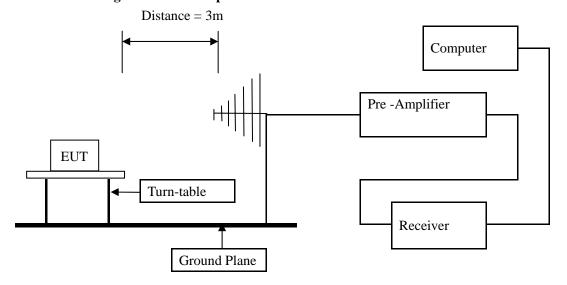
5.1 Schematics of the test



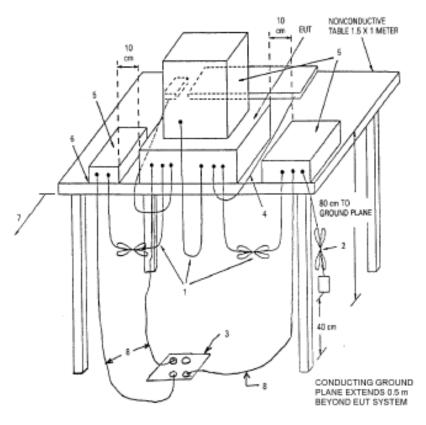
5.2 Test Method and test Procedure:

The EUT was tested according to ANSI C63.4 –2003, The frequency spectrum from 30MHz to 1GHz was investigated. All reading from 30MHz to 1GHz are quasi-peak 0values with a resolution bandwidth of 120KHz. All readings are above 1GHz, peak values with a resolution bandwidth of 1MHz. Measurements were made at 3 meters.

Test Voltage: 120V~, 60Hz Block diagram of Test setup







5.3 Radiated Emission Limit

Frequency Range (MHz)	Distance (m)	Field strength (dB µ V/m)
30-88	3	40.00
88-216	3	43.50
216-960	3	46.00
Above 960	3	54.00

Note: The lower limit shall apply at the transition frequencies

5.4 Test result

The frequency spectrum from 30MHz to 1GHz was investigated. All reading from 30MHz to 1GHz are quasi-peak values with a resolution bandwidth of 120KHz. All readings are above 1GHz, peak values with a resolution bandwidth of 1MHz. Measurements were made at 3 meters.

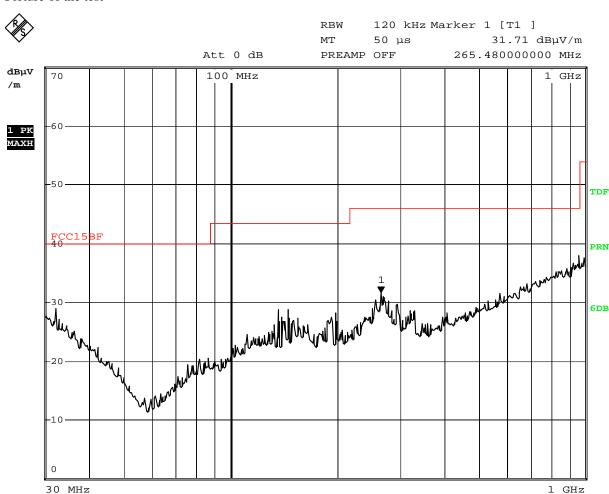


A: Radiated Disturbance In Horizontal (30MHz----1000MHz)

EUT set Condition: Memory
Level: Class B
Results: PASS

Please refer to following diagram for individual

Picture of the test



Comment: H

Date: 29.APR.2009 21:34:46

	Frequency (MHz)	Level@3m (dBµV/m)	Antenna Polarity	Limit@3m (dBµV/m)
Ī	265.480	31.71	Н	46.00

The report refers only to the sample tested and does not apply to the bulk.

1 GHz

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B: Radiated Disturbance In Vertical (30MHz---1000MHz)

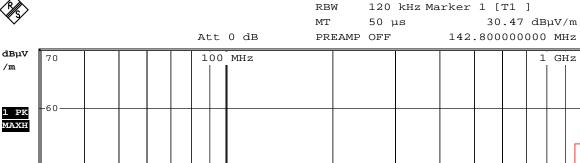
EUT set Condition: Memory

Level: Class B

Results: PASS

Please refer to following diagram for individual

Picture of the test





30 MHz

Comment: V

Date: 29.APR.2009 21:37:13

Frequency (MHz)	Level@3m ($dB\mu V/m$)	Antenna Polarity	Limit@3m ($dB\mu V/m$)
78.600	28.51	V	40.00
142.800	30.47	V	43.50

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C: Radiated Disturbance In Horizontal (30MHz----1000MHz)

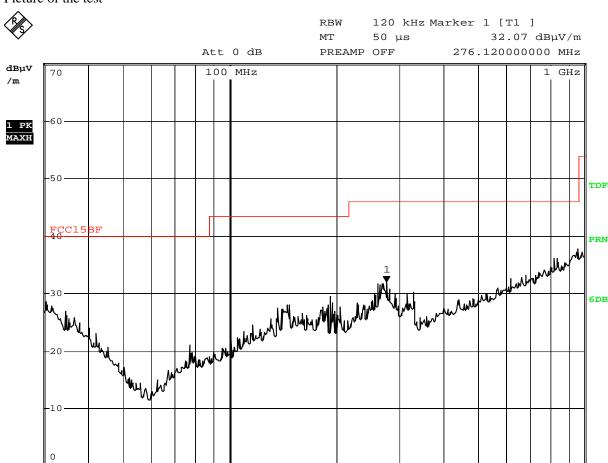
EUT set Condition: Play SD

Level: Class B

Results: PASS

Please refer to following diagram for individual

Picture of the test



Comment: H

30 MHz

Date: 29.APR.2009 21:18:27

Frequency (MHz)	Level@3m ($dB\mu V/m$)	Antenna Polarity	Limit@3m ($dB\mu V/m$)
276.120	32.07	Н	46.00
839.760	36.17	Н	46.00

The report refers only to the sample tested and does not apply to the bulk.



D: Radiated Disturbance In Vertical (30MHz---1000MHz)

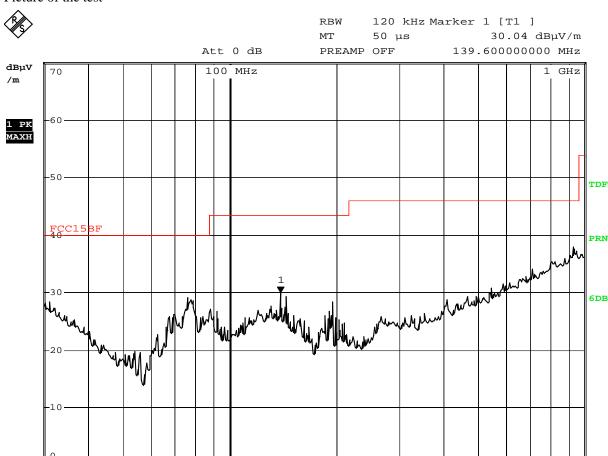
EUT set Condition: Play SD

Level: Class B

Results: PASS

Please refer to following diagram for individual

Picture of the test



Comment: V

30 MHz

Date: 29.APR.2009 21:15:55

Frequency (MHz)	Level@3m (dBµV/m)	Antenna Polarity	Limit@3m (dBµV/m)
76.040	29.08	V	40.00
139.600	30.04	V	43.50

The report refers only to the sample tested and does not apply to the bulk.



E: Radiated Disturbance In Horizontal (30MHz----1000MHz)

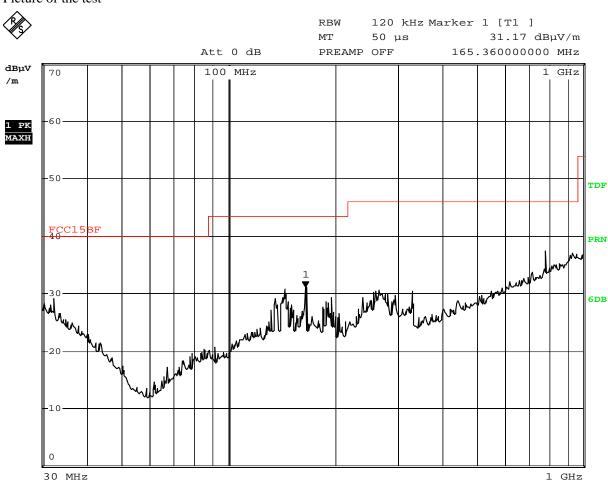
EUT set Condition: Play USB

Level: Class B

Results: PASS

Please refer to following diagram for individual

Picture of the test



Comment: H

Date: 29.APR.2009 21:31:22

Frequency (MHz)	Level@3m ($dB\mu V/m$)	Antenna Polarity	Limit@3m (dBµV/m)
144.280	30.77	Н	43.50
165.640	31.08	Н	43.50

The report refers only to the sample tested and does not apply to the bulk.



F: Radiated Disturbance In Vertical (30MHz --- 1000MHz)

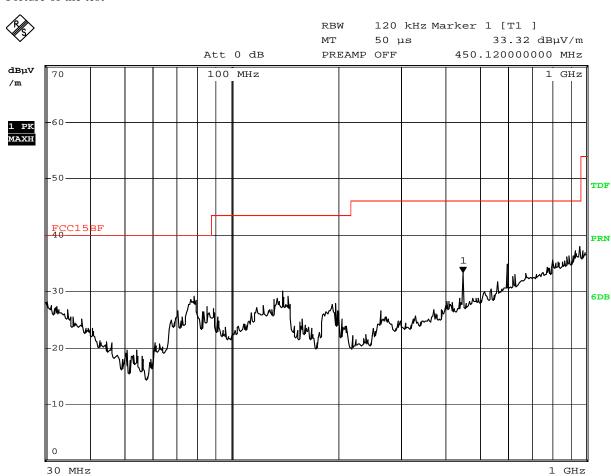
EUT set Condition: Play USB

Level: Class B

Results: PASS

Please refer to following diagram for individual

Picture of the test



Comment: V

Date: 29.APR.2009 21:28:49

Frequency (MHz)	Level@3m ($dB\mu V/m$)	Antenna Polarity	Limit@3m ($dB\mu V/m$)
450.120	33.32	V	46.00
600.120	34.84	V	46.00

The report refers only to the sample tested and does not apply to the bulk.



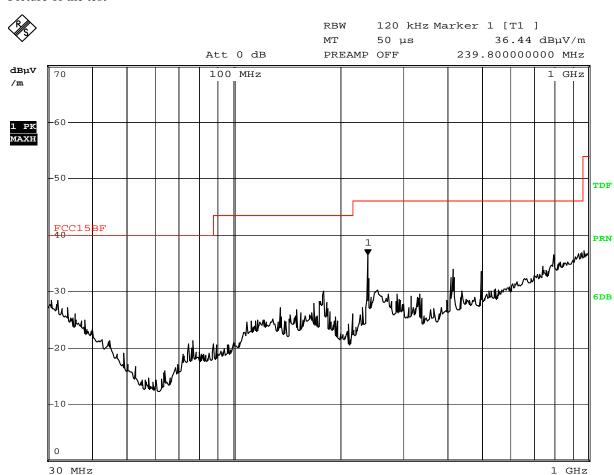
G Radiated Disturbance In Horizontal (30MHz----1000MHz)

EUT set Condition: Connect to PC

Level: Class B
Results: PASS

Please refer to following diagram for individual

Picture of the test



Comment: H

Date: 29.APR.2009 21:06:44

Frequency (MHz)	Level@3m (dBµV/m)	Antenna Polarity	Limit@3m (dBµV/m)
239.800	36.44	Н	46.00
415.600	33.82	Н	46.00
499.960	33.67	Н	46.00

The report refers only to the sample tested and does not apply to the bulk.

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Radiated Disturbance In Vertical (30MHz --- 1000MHz)

EUT set Condition: Connect to PC

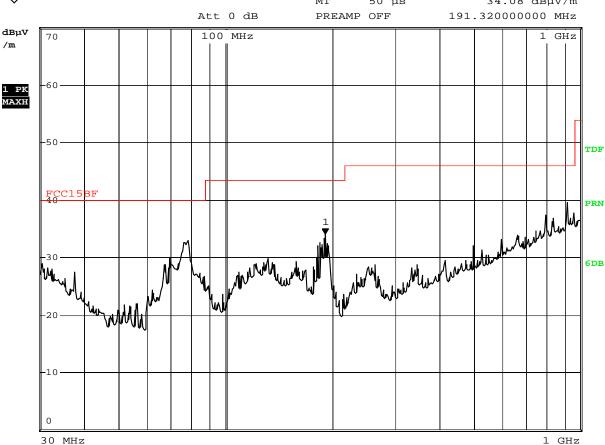
Level: Class B **Results: PASS**

Please refer to following diagram for individual

Picture of the test

RBW 120 kHz Marker 1 [T1]

50 µs 34.08 dBµV/m МТ



Comment: V

29.APR.2009 21:11:40

Frequency (MHz)	Level@3m (dBµV/m)	Antenna Polarity	Limit@3m (dBµV/m)
78.160	33.02	V	40.00
191.320	34.08	V	43.50
918.880	39.63	V	46.00

The report refers only to the sample tested and does not apply to the bulk.

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I Radiated Disturbance In Horizontal (30MHz----1000MHz)

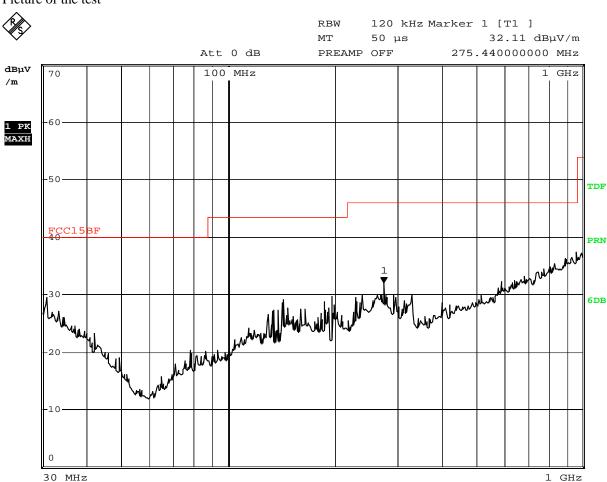
EUT set Condition: Play CF

Level: Class B

Results: PASS

Please refer to following diagram for individual

Picture of the test



Comment: H

Date: 29.APR.2009 21:21:30

Frequency (MHz)	Level@3m (dBµV/m)	Antenna Polarity	Limit@3m (dBµV/m)
142.880	29.17	Н	43.50
275.440	32.11	Н	46.00

The report refers only to the sample tested and does not apply to the bulk.

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In the event of the improper use of the report. The Shenzhen Timeway Technology Consulting co., Ltd reserves the rights to withdraw it and to adopt any other remedies which may be appropriate.



J Radiated Disturbance In Vertical (30MHz---1000MHz)

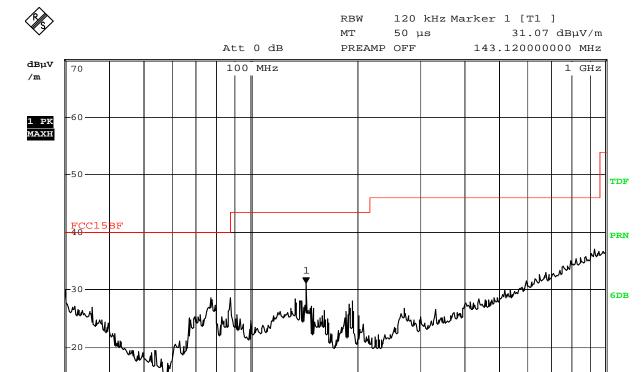
EUT set Condition: Play CF

Level: Class B

Results: PASS

Please refer to following diagram for individual

Picture of the test



Comment: V

30 MHz

Date: 29.APR.2009 21:25:37

	Frequency (MHz)	Level@3m (dBµV/m)	Antenna Polarity	Limit@3m (dBµV/m)
Ī	143.120	31.07	V	43.50

The report refers only to the sample tested and does not apply to the bulk.

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6.0 FCC ID Label

FCC ID: V37-6226-19W

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 operation.

The label must not be a stick-on paper label. The label on these products must be permanently affixed to the product and readily visible at the time of purchase and must last the expected lifetime of the equipment not be readily detachable.

Mark Location:

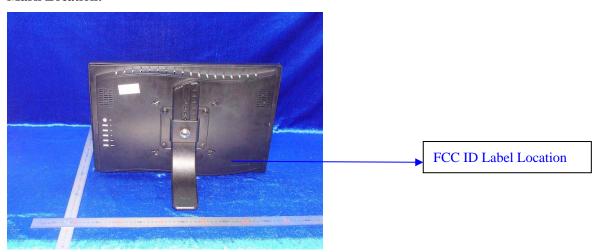




Photo of testing

7.1 Conducted test View—

Connect to PC



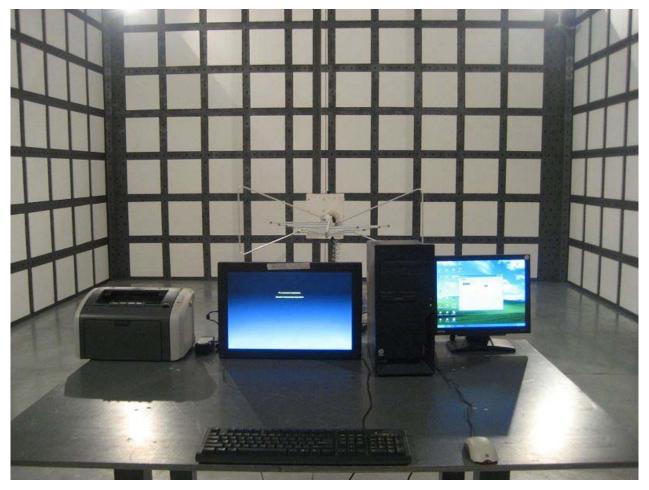
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7.2 Radiated emission test view--

Connect to PC



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7.3 Photo for the EUT



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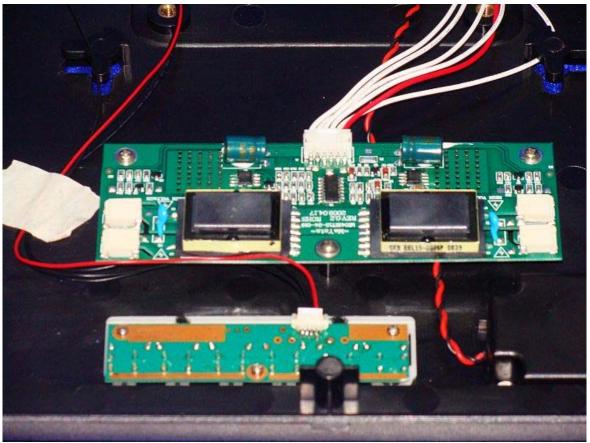
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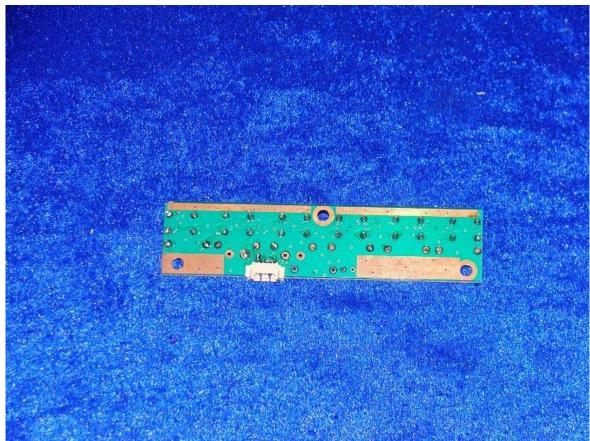
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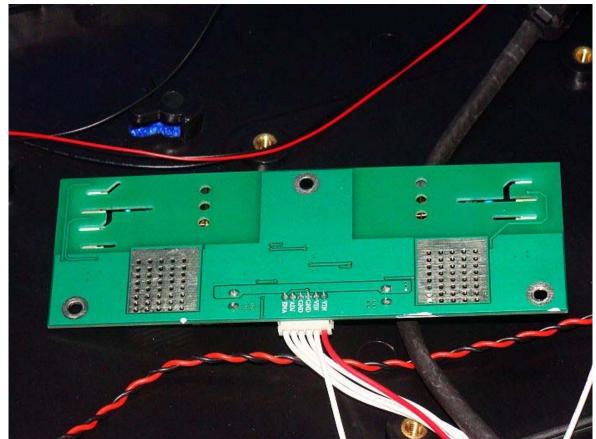
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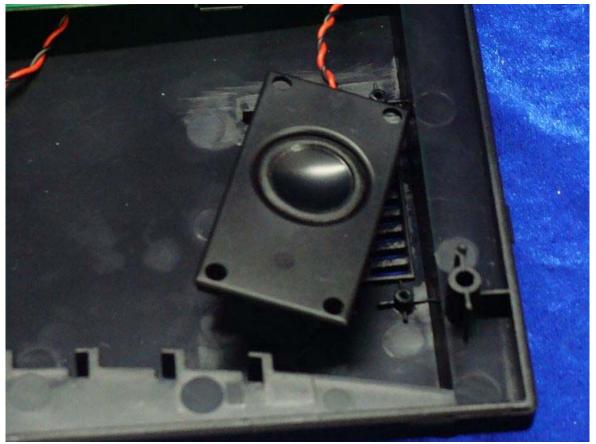
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-End of the report-