

Appendix B. Attachment of Report

according to

47 CFR FCC Part 15 Subpart C § 15.249

Equipment : Wireless Keyboard
Add. Model No. : GKM-702
Brand Name : TARGUS, GLOBLINK, TRUST, HAMA, SKYWAY,
BELTTON, MASTER CHOICE, CERATECH,
CENTRIOS, LEADERSHIP
Filing Type : Existing Change
Applicant : Globlink Technology Inc.
2F, 101 Rui-Hu Street Nei-Hu, Taipei, Taiwan
FCC ID : **OR7GKM700**
Manufacturer : The same applicant
Received Date : May. 09, 2007
Final Test Date : Aug. 09, 2007
Report No. : FR532902-01
Issue Date : Aug. 10, 2007
Attachment Info. : Please refer to section 1.1

Statement

The test result in this report refers exclusively to the presented test model / sample.

Without written approval of SPORTON International Inc., the test report shall not be reproduced except in full.

The measurements and test results shown in this test report were made in accordance with the procedures and found in compliance with the limit given in **ANSI C63.4-2003** and **47 CFR FCC Part 15 Subpart C**.

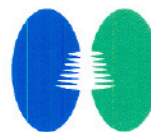
The test equipment used to perform the test is calibrated and traceable to NML/ROC.

SPORTON International Inc.

6F, No. 106, Sec. 1, Hsin Tai Wu Rd., Hsi Chih, Taipei Hsien, Taiwan, R.O.C.

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CERTIFICATE OF COMPLIANCE

according to

47 CFR FCC Part 15 Subpart C § 15.249

Equipment : Wireless Keyboard
Model No. : GKM-702
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CENTRIOS, LEADERSHIP
Applicant : Globlink Technology Inc.
2F, 101 Rui-Hu Street Nei-Hu, Taipei, Taiwan

Sporton International as requested by the applicant to evaluate the EMC performance of the product sample received on May. 09, 2007 would like to declare that the tested sample has been evaluated and found to be in compliance with the tested rule parts. The data recorded as well as the test configuration specified is true and accurate for showing the sample's EMC nature.

A handwritten signature in blue ink, appearing to read 'Wayne Hsu 10.8.07', is written over a horizontal line.

Wayne Hsu

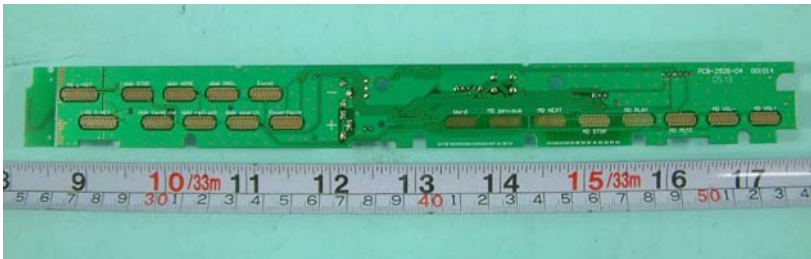
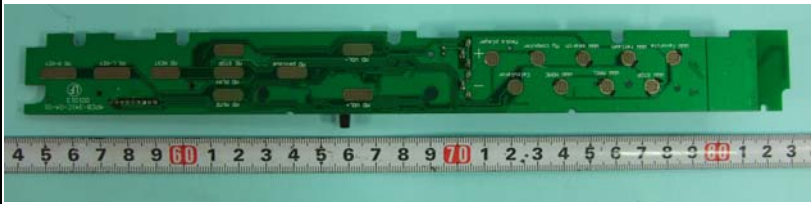
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1. GENERAL INFORMATION

1.1. Table for Existing Change

Appendix B. attachment in this report is for special function button and schematics are changed. Addition model name: **GKM-702**. The equipment of this attachment is almost the same as the Equipment under Test of original test report, whose report no. is **FR532902**, except for the following difference. This attachment should be filed together with original test report, Report No.: **FR532902** for reference.

Original Model Name	Original of special function button and schematics
GKM-700	
New Model Name	New of special function button and schematics
GKM-702	

Note : This modification is only concerned with layout changed; RF module has not been changed.

The change of optical sensor board as following list:

1. C13, Q4, R8, R2, X2, C11 are removed.
2. Add R31.
3. Change R7 from 130R to 75R.
4. Change the Optical IC "U3" from ADNS-2620 to ADNS-5030.

Below is the table for the change of the product with respect to the original one.

Test Items	Mode
Radiated Emissions 9kHz~1GHz	CTX

Note: CTX=continuously transmitting

1.2. Radiated Emissions Measurement**1.2.1. Results of Radiated Emissions (9kHz~30MHz)**

Temperature	26℃	Humidity	50%
Test Engineer	Duncan		

Freq. (MHz)	Level (dBuV)	Over Limit (dB)	Limit Line (dBuV)	Remark
-	-	-	-	See Note

Note:

The amplitude of spurious emissions that are attenuated by more than 20 dB below the permissible value has no need to be reported.

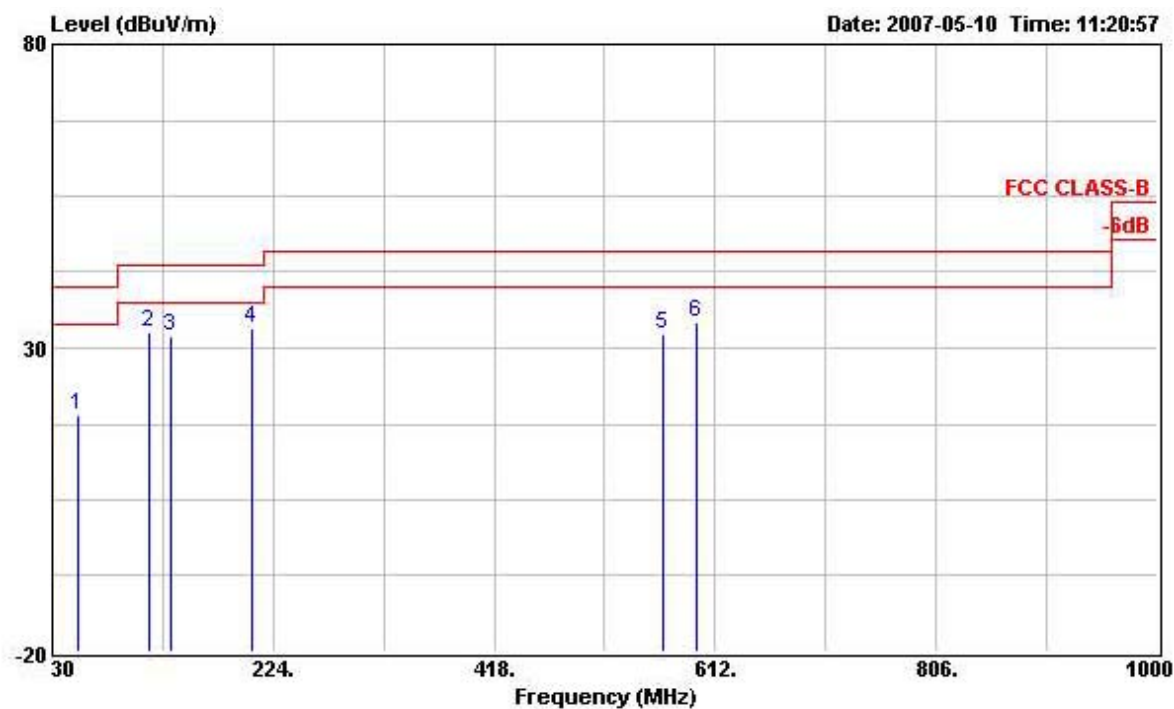
Distance extrapolation factor = $40 \log (\text{specific distance} / \text{test distance})$ (dB);

Limit line = specific limits (dBuV) + distance extrapolation factor.

1.2.2. Results of Radiated Emissions (30MHz~1GHz)

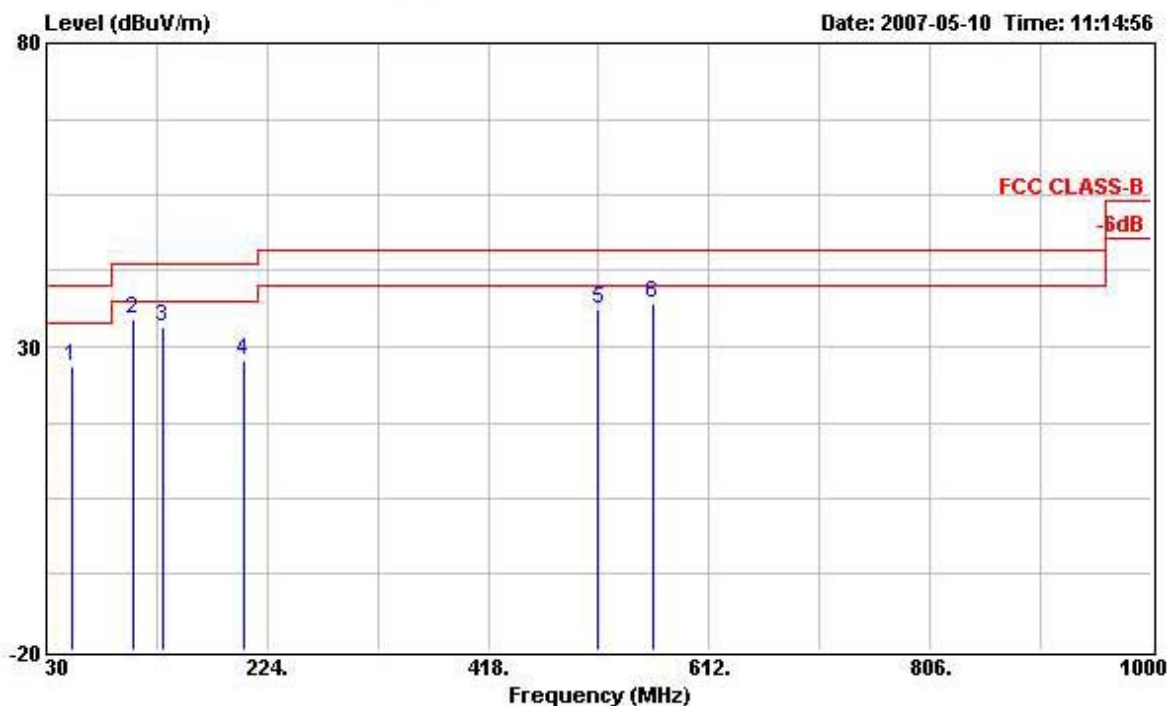
Temperature	26°C	Humidity	50%
Test Engineer	Duncan	Configurations	802.11g channel 6

Horizontal



	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Remark	Ant Pos	Table Pos
	MHz	dBUV/m	dB	dBUV/m	dBUV	dB		cm	deg
1	53.280	18.81	-21.19	40.00	39.40	1.50	Peak	---	---
2	115.360	32.53	-10.97	43.50	48.12	2.14	Peak	---	---
3	133.790	32.07	-11.43	43.50	48.00	2.31	Peak	---	---
4	205.570	33.38	-10.12	43.50	49.55	2.88	Peak	---	---
5	565.440	32.29	-13.71	46.00	38.24	4.58	Peak	---	---
6	596.480	34.29	-11.71	46.00	39.04	4.79	Peak	---	---

Vertical



	Freq	Level	Over Limit	Limit Line	Read Level	Cable Loss	Remark	Ant Pos	Table Pos
	MHz	dBuV/m	dB	dBuV/m	dBuV	dB		cm	deg
1	52.310	26.60	-13.40	40.00	46.96	1.50	Peak	---	---
2	105.660	34.45	-9.05	43.50	51.27	2.09	Peak	---	---
3	132.820	33.13	-10.37	43.50	48.99	2.30	Peak	---	---
4	202.660	27.80	-15.70	43.50	44.08	2.86	Peak	---	---
5	515.000	36.01	-9.99	46.00	43.80	4.33	Peak	---	---
6	562.530	37.03	-8.97	46.00	43.10	4.56	Peak	---	---

Note:

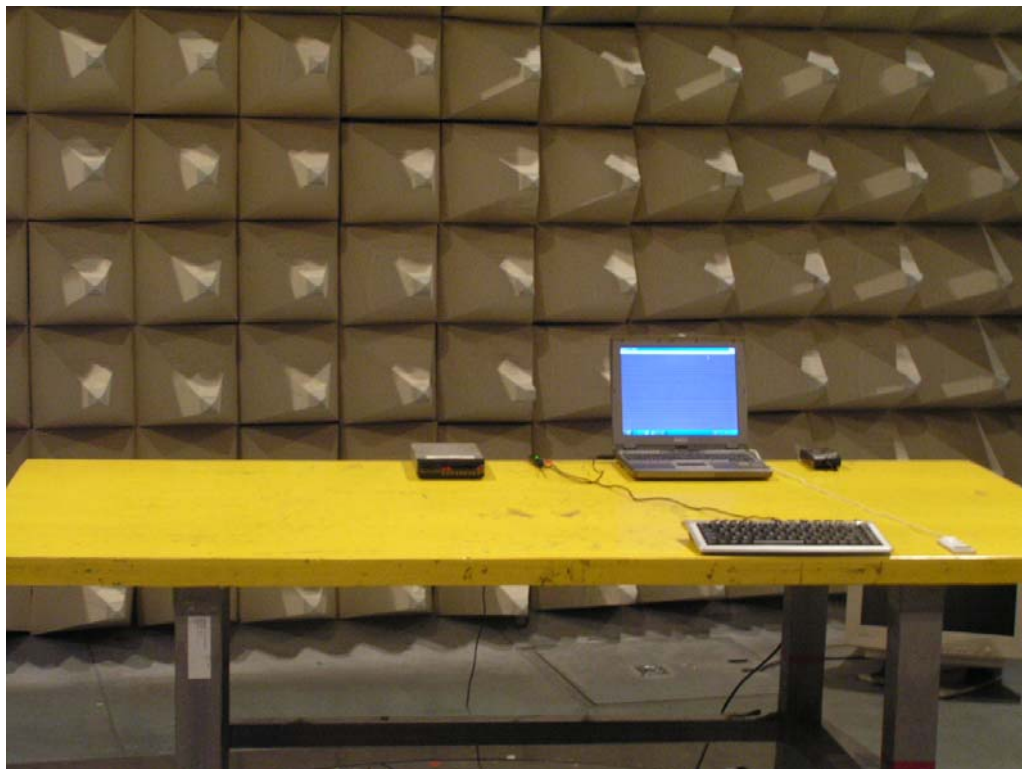
The amplitude of spurious emissions that are attenuated by more than 20dB below the permissible value has no need to be reported.

Emission level (dBuV/m) = 20 log Emission level (uV/m).

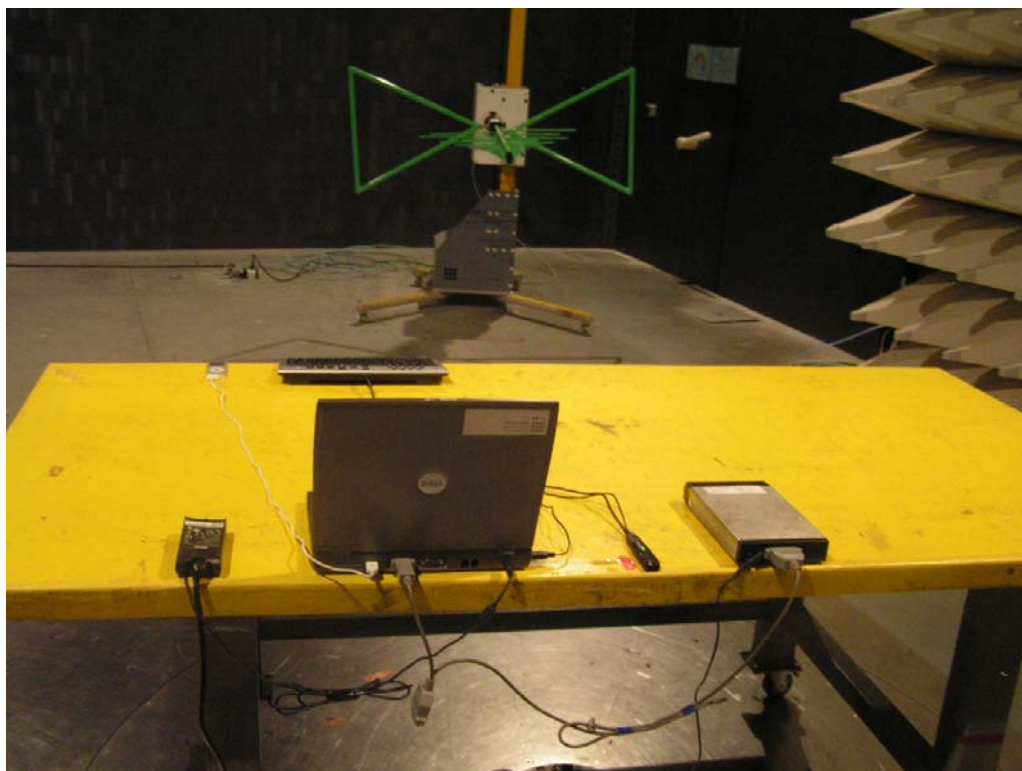
Corrected Reading: Antenna Factor + Cable Loss + Read Level - Preamp Factor = Level.

1.3. Photographs of Radiated Emissions Test Configuration

FRONT VIEW



REAR VIEW



2. LIST OF MEASURING EQUIPMENTS

Instrument	Manufacturer	Model No.	Serial No.	Characteristics	Calibration Date	Remark
3m Semi Anechoic Chamber	SIDT FRANKONIA	SAC-3M	03CH02-HY	30 MHz - 1 GHz 3m	May 14, 2007	Radiation (03CH02-HY)
Amplifier	ADVANTEST	BB525C	CH300001	9 kHz - 2 GHz	Nov 21, 2006	Radiation (03CH02-HY)
Spectrum Analyzer	R&S	FSP40	100305/040	9 kHz - 40GHz	Dec. 15, 2006	Radiation (03CH02-HY)
Receiver	SCHAFFNER	SCR3501	416	9 kHz - 1 GHz	Feb. 15, 2007	Radiation (03CH02-HY)
Bilog Antenna	SCHAFFNER	CBL61128	2723	30 MHz - 2 GHz	Nov. 28, 2006	Radiation (03CH02-HY)
Turn Table	HD	DS 420	420/649/00	0 - 360 degree	N/A	Radiation (03CH02-HY)
Antenna Mast	HD	MA 240	240/559/00	1 m - 4 m	N/A	Radiation (03CH02-HY)
RF Cable-R03m	Jye Bao	RG142	CB020	30 MHz - 1 GHz	Dec. 02, 2006	Radiation (03CH02-HY)

Note: Calibration Interval of instruments listed above is one year. NCR: Non-Calibration required.

3. TEST LOCATION

SHIJR	ADD : 6Fl., No. 106, Sec. 1, Shintai 5th Rd., Shijr City, Taipei, Taiwan 221, R.O.C. TEL : 886-2-2696-2468 FAX : 886-2-2696-2255
HWA YA	ADD : No. 52, Hwa Ya 1st Rd., Kwei-Shan Hsiang, Tao Yuan Hsien, Taiwan, R.O.C. TEL : 886-3-327-3456 FAX : 886-3-318-0055
LINKOU	ADD : No. 30-2, Dingfu Tsuen, Linkou Shiang, Taipei, Taiwan 244, R.O.C TEL : 886-2-2601-1640 FAX : 886-2-2601-1695
DUNGHU	ADD : No. 3, Lane 238, Kangle St., Neihu Chiu, Taipei, Taiwan 114, R.O.C. TEL : 886-2-2631-4739 FAX : 886-2-2631-9740
JUNGHE	ADD : 7Fl., No. 758, Jungjeng Rd., Junghe City, Taipei, Taiwan 235, R.O.C. TEL : 886-2-8227-2020 FAX : 886-2-8227-2626
NEIHU	ADD : 4Fl., No. 339, Hsin Hu 2 nd Rd., Taipei 114, Taiwan, R.O.C. TEL : 886-2-2794-8886 FAX : 886-2-2794-9777
JHUBEI	ADD : No.8, Lane 724, Bo-ai St., Jhubei City, HsinChu County 302, Taiwan, R.O.C. TEL : 886-3-656-9065 FAX : 886-3-656-9085

4. PHOTOGRAPHS OF EUT





