Measurement Report

FCC ID:FKD46AK368R-V2

This report concerns (check one) : Original Grant Class II Change

Issued Date

: Feb. 23, 2004

Project No.

: 03E0785

Equipment

: Wireless Keyboard

Model No.

: K368R-V2

Applicant

: MONTEREY INTERNATIONAL

CORP.

No. 28, Wu-Chun 6th Rd., Wu-Ku Ind, Park, Taipei Hsine, Taiwan,

R.O.C.

Tested by:

Neutron Engineering Inc. EMC Laboratory

Data of Test:

Dec. 11, 2003 ~ Feb. 23, 2004

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Code:200145-0

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Declaration

Neutron represents to the client that testing is done in accordance with standard procedures as applicable and that test instruments used has been calibrated with the standards traceable to National Measurement Laboratory (NML) of R.O.C., or National Institute of Standards and Technology (NIST) of U.S.A.

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Neutron's laboratory quality assurance procedures are in compliance with the **ISO Guide 17025** requirements, and accredited by the conformity assessment authorities listed in this test report.

Limitation

For the use of the authority's logo is limited unless the Test Standard(s)/Scope(s)/Item(s) mentioned in this test report is (are) included in the conformity assessment authorities acceptance respective.

Assessment Authorities	ISO Guide Adopted	Test Standard/Scope/Item Acceptance		
NVLAP	ISO Guide 17025	FCC Part 15 Subpart B/C IEC/CISPR22 AS/NZS CISPR 22 CNS 13438		
CNLA	ISO Guide 17025	FCC Part 15 Subpart B/C CISPR 22/EN 55022 AS/NZS CISPR 22 VCCI -Technical Requirement CNS 13438 SS IEC/CISPR 22 IEC/EN 61000-3-2 IEC/EN 61000-4-5 IEC/EN 61000-3-3 IEC/EN 61000-4-6 IEC/EN 61000-4-2 IEC/EN 61000-4-8 IEC/EN 61000-4-3 IEC/EN 61000-4-11 IEC/EN 61000-4-4		

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NEUTRON EMC LAB.

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1. General Information

1.1 Applicant

Name MONTEREY INTERNATIONAL CORP.

Address No. 28, Wu-Chun 6th Rd., Wu-Ku Ind, Park, Taipei Hsine, Taiwan, R.O.C.

1.2 Manufacturer

Name N/A Address N/A

1.3 Equipment Under Tested

Name: Wireless Keyboard

Trade Name: MONTEREY Model No.: K368R-V2

1.4 OEM Brand/Model (if applicable)

OEM Brand(s)/Model(s) except the basic model in sub-clause 1.3 is(are) the follows:

OEM Brand: T. C. STAR; Mtek; Key Tronic; Aopen; View Sonic; EDM; CONCORDIA; Alla

Model No.: K368R-V2

1.5 Product Descriptions(Application/Features/Specification)

The EUT is a Wireless Keyboard. A major technical descriptions of EUT is described as following:

A .Operation Frequency	27.145MHz
B. Modulation Type	FSK
C. Antenna Designation	Integral
D. Number Of Channel	1
E. Channel Spacing	N/A
F. Operation Methodology	The EUT encoder generates a pulse code serially transmit (typical designation) into the modulator(or called as mixer) stage in circuit. This pulse signal mixed with the carrier at modulator(mixer) stage by way of FSK mode frequency modulation. The modulation depth is designed such as \pm 5KHz in this application, that means the pulse(may be at high level state or low level state) will trigger the oscillator to generate a frequency at a specified fundamental frequency +5KHz or -5KHz, depended on the designation. For example, if the carrier frequency defined as fundamental frequency +5KHz at high level state, then the alternative carrier frequency will be fundamental frequency -5KHz at low level state. Then the modulator(mixer) will output a modulated signal into RF amplifier stage and finally to the transmit antenna.

Based on the application, features, or specification exhibited in User's Manual, the EUT is considered as an ITE/Computing Device. More details of EUT technical specification, please refer to the User's Manual (Attachment - E.)

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1.6 Connecting I/O Port(s)

Please refer to the User's Manual (Attachment - E.)

1.7 Power Supplied

Power Source: Battery supplied

Power Cord: N/A
Power Rating: DC 3 V

1.8 Products Covered (if applicable)

The sample tested including the following sub-system/module/accessory:

Sub-system/ Module/ Accessory Model/Type No. Int. Inst./ Ext. Cont.

N/A N/A N/A

1.9 Model Difference (Series, Versions, if any)

Except the basic model no. (model designation of the sample tested in this test report), additional model no. covered is(are):

N/A

1.10 EUT Modifications (if applicable)

No any modification required for the EUT to comply with the standards.

1.11 Electric Block Diagram

Please refer to the Attachment - A.

1.12 Photos of EUT

Please refer to the Attachment - **D**.

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2. RFI Emissions Measurement

2.1Test Facility

The test facilities used to collect the test data in this report located at No.132-1, Lane 329, Sec. 2, Palain Road, Shijr City, Taipei, Taiwan.

2.2 Standard Compliance

The test data contained in this report relate only to the item(s) listed below:

FCC Part15, Subpart B/CISPR 22 :1997+A1:2000

The composite system (including receiver and transmitter) in compliance with Subpart B is authorized under a DOC procedure.

2.3 Test Conditions and Channel

Test Channel (1)	EUT Channel	Test Frequency(MHz)
1	CH 1	27.145

Note:

(1)The measurements are performed at the one channel with the modulation enabled.

2.4 Test Methodolog

Only radiated testing was performed during the max. EMI emission evaluation. Conducted testing excepted because of the EUT is a battery operating device and no any other cable connection to PC device.

Test procedures according to the technical standards: (Antenna to EUT distance is 3 m)

FCC Part15 (15.227) , Subpart C					
Section	Test Item	Limit	Frequency Range (MHz)	Result	
15.209	Radiated Emission	Class B	30-1000	PASS	
15.227	Radiated Emission	10000 μV/m (80dBμV/m) @ 3 m	26.96-27.28	PASS	

AIFI	ITRO	AI FA	IAD
IVEI	IIKIII	IV PIV	IИK

2.5 Deviations from Standard Test Method

N/A

2.6 Sample(s) Tested

The representative sample tested in this reports is(are): K368R-V2

Test results in this test report relate only to the sample(s) tested.

The EUT has been tested according to the following environmental condition:

Input Power	DC: 3V
Temperature	15 ℃
Relative Humidity	63 %

2.7 Measurement Instruments

Valid measurement instruments used in this report refer to **Table-1** enclosed.

2.8 Measurement Uncertainty

Measurement Uncertainty for a Level of Confidence of 95 %, U=2xUc(y)

Radiated Emission Measurement ± 2.47 dB
Conducted Emission Measurement ± 2.29 dB

2.9 Tested System Set-Up/Configuration Details

The system was configured for testing in a typical fashion (as a user would normally use) or in-accordance with the operating configuration specified in the user's manual. A Block Diagram(please refer to the Diagram - 1) and Photos(please refer to the attachment - C) showing the set-up/configuration of system tested. In addition, **Table-2** and **Table-3** provide a detail of all equipment items and cables information used in the system tested.

Table -1 Measurement Instruments List

Item	Instrumente	Mfr/Brand	NA - dal/Trus - NI-	Serial No.	Calibrated Data	Next Cali. Date	Noto
	Instruments LISN	EMCO	Model/Type No. 3825/2	9605-2539	2003-06-10	2004-06-09	Note
	LISN	Rolf Heine	NNB-2/16Z	98083	2003-11-01	2004-10-30	
	LISN	Rolf Heine	NNB-2/16Z	98053	2003-11-14	2004-11-13	√
4	LISN	EMCO	4825/2	00028234	2003-10-01	2004-09-30	
5	Pulse Limiter	Electro-Metrics	EM-7600	112644	2003-12-08	2004-03-00	√
6	50Ω Terminator	N/A	N/A	N/A	2003-12-00	2004-05-08	·
7	Test Cable	N/A	C01	N/A	2003-03-03	2004-03-08	✓
8	Log-Bicon Antenna	MESS-ELEKTRONIK		3058	2003-12-09	2004-12-00	→
9				3060	2003-10-21	2004-10-20	•
	Log-Bicon Antenna	MESS-ELEKTRONIK					
10	Log-Bicon Antenna	MESS-ELEKTRONIK		3115	2003-04-17	2004-04-16	
11	Log-Bicon Antenna	MESS-ELEKTRONIK		4022	2003-07-14	2004-07-13	
12	Test Cable	N/A	10M_OS01	N/A	2003-12-09	2004-12-08	√
13	Test Cable	N/A	OS01-1/-2	N/A	2003-12-09	2004-12-08	✓
14	Test Cable	N/A	10M_OS02	N/A	2003-12-09	2004-12-08	
15	Test Cable	N/A	OS02-1/-2/-3	N/A	2003-12-09	2004-12-08	
16	RF Switch	Anritsu	MP59B	M65982	2003-12-08	2005-12-07	
17	Quasi-Peak Adapter	HP	85650A	2521A00844	2003-10-20	2004-04-19	
18	RF Pre-Selector	HP	85685A	2648A00417	2003-10-20	2004-04-19	
19	Spectrum Analyzer	HP	85680B	2634A03025	2003-10-20	2004-04-19	
20	Spectrum Monitor	HP	85662B	2648A13616	2003-10-20	2004-04-19	
21	Pre-Amplifier	Anritsu	MH648A	M09961	2003-12-08	2004-12-07	✓
22	Spectrum Analyzer	ADVAN TEST	R3261C	81720298	2003-08-13	2004-08-12	✓
23	Test Receiver	R&S	ESH3	860156/018	2003-10-21	2004-10-20	
24	Test Receiver	R&S	ESVP	860687/009	2003-12-05	2004-12-04	
25	Test Receiver	MEB	SMV41	130	2003-12-05	2004-12-04	
26	Test Receiver	PMM	PMM 9000	4310J01002	2003-10-03	2004-10-02	✓
27	Horn Antenna	EMCO	3115	9605-4803	2003-05-23	2004-05-22	
28	Test Receiver	R&S	ESMI	843977/005	2004-01-12	2005-01-11	
29	Pre-Amplifier	R&S	ESMI-Z7	1045.5020.9801 (612.278 041 00)	2003-05-19	2004-05-18	
30	Absorbing Clamp	R&S	MDS-21	841077/011	2003-08-14	2004-08-13	
31	Voltage Probe	R&S	ESH2-Z3	841.800/023	2003-08-26	2004-08-25	
32	Signal Generator	HP	8648A	3426A01034	2002-10-11	2004-10-08	
33	Antenna Mast	Chance Most	CMTB-1.5	N/A	N/A	N/A	✓
34	Turn Table	Chance Most	CMTB-1.5	N/A	N/A	N/A	✓
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Remark:

^{(1)&}quot; ✓" indicates the instrument used in Test Report.
(2)" N/A" denotes No Model No. / Serial No. and No Calibration specified.

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Diagram - 1 Block diagram showing the configuration of system tested

wireless Keyboard

E-1

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Table - 2 Equipments Used in Tested System

Item	Equipment	Mfr/Brand	Model/Type No.	FCC ID	Series No.	Note
E-1	Wireless Keyboard	MONTEREY	K368R-V2	FKD46AK368R-V2	N/A	EUT

Note:

- (1) Unless otherwise denoted as EUT in 『Remark』 column , device(s) used in tested system is a support equipment.
- (2) Unless otherwise marked as % in <code>"Remark_"</code> column, Neutron consigns the support equipment to the tested system.
- (3) The support equipment was authorized by Declaration of Confirmation.

Table - 3 Information of Interface Cable

Item	Shielded Type	Ferrite Core	Length	Note
	N/A	N/A	N/A	

Note:

- (1) Unless otherwise marked as % in <code>"Remark_"</code> column, Neutron consigns the support equipment to the tested system.
- (2) For detachable type I/O cable should be specified the length in cm in <code>"Length_"</code> column.

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2.10 Max.(Worst Case) RF Emission Evaluation

- (a) Only radiated testing was performed during the max. EMI emission evaluation. Conducted testing excepted because of the EUT is a battery operating device and no any other cable connection to PC device.
- (b) The EUT was configured for testing in a typical fashion (as a customer would normally use it). The EUT has been programmed to continuously transmit during test. This operating condition was tested and used to collect the included data.

2.11 EUT Operation

The EUT exercise program used during radiated and emission measurement was designed to exercise the various system components in a manner similar to a typical use.

3. Justification

- 3.1 Limitations
- 3.1.1 Power Line Conducted Emission

Measurement	Mains	Terminal	Mains Te	erminals	Note
Frequency	Class A	A Limits	Class B	Limits	CISPR
Range	(dB	uV)	(dB	uV)	FCC
(MHz)	QP Mode	AV Mode	QP Mode	AV Mode	Std.
0.15 - 0.50	79.00	66.00	66 - 56 *	56 - 46 *	CISPR
0.50 - 5.00	73.00	60.00	56.00	46.00	CISPR
5.00 - 30.0	73.00	60.00	60.00	50.00	CISPR
0.45-1.705	60.00	N/A	48.00	N/A	FCC
1.705-30.0	69.50	N/A	48.00	N/A	FCC

Notes:

- (1). The tighter limit applies at the band edges.
- (2). The limit of " * " marked band means the limitation decreases linearly with the logarithm of the frequency in the range.

3.1.2 Radiated Emission Limits (Frequency Range 30MHz-1000MHz)

Measurement	Quasi-Pe	ak Mode	Quasi-Pe	eak Mode	Note
Frequency	Class A	A Limits	Class E	3 Limits	CISPR
Range	(dBu	V/m)	(dBu	V/m)	FCC
(MHz)	10m	30m	10m	3m	Std.
30.00 -230.00	40.00	30.00	30.00	40.00	CISPR
230.0 -1000.0	47.00	37.00	37.00	47.00	CISPR
30.00 - 88.00	39.00	N/A	30.00	40.00	FCC
88.00 - 216.0	43.50	N/A	33.50	43.50	FCC
216.0 -960.0	46.00	N/A	36.00	46.00	FCC
above 960.0	49.50	N/A	46.00	54.00	FCC

Notes:

- (1). The tighter limit applies at the band edges.
- (2). Emission level (dBuV/m)=20log Emission level (uV/m).
- (3). A measuring distance 0f 10m is a primary used. However, either 3m or 10m (instead of 10m) distance my be allowed. If the distance is 3m, add 10dB to the QP-limit above. If the distance is 10m, subtract 10dB from the QP-limit above.

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3.2 Measurement Justification

3.2.1 Conducted Emission

The EUT is a placed on as table which is 0.8 m above ground plane. According to the requirements in Section 13.1.4.1 of ANSI C63.4-1992. Conducted emissions from the EUT measured in the **frequency range between 0.15 MHz and 30MHz** were made with a **Spectrum Analyzer** using **CISPR Quasi-Peak detector mode**.

The initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and these signals are then Quasi Peak detector mode and/or Average detector mode re-measured.

Data of **Table - 4**. lists the significant emission frequencies, measured levels, limits and safe margins. All readings are Peak Mode measured unless otherwise stated as QP or AV in column of "Remark".

If the Peak Mode measured value lower than both QP Mode and AV Mode Limit, EUT shall be deemed to compliance with both QP & AV Limits and then no additional QP Mode or AV Mode measurement performed.

If additional QP or AV Mode measurement needed, and if the QP Mode measured value compliance with the QP Mode Limit and lower than AV Mode Limit, the EUT shall be deemed to meet both QP & AV Limits and then only QP Mode was measured, but AV Mode was not performed \circ

3.2.2 Radiated Emission

The EUT is a placed on as turn table which is 0.8 m above ground plane. The turn table shall rotate 360 degrees to determine the position of maximum emission level. EUT is set 3m away from the receiving antenna which varied from 1m to 4m to find out the highest emission. And also, each emission was to be maximized by changing the polarization of receiving antenna both horizontal and vertical. In order to find out the max. emission, the relative positions of this hand-held transmitter(EUT) was rotated through three orthogonal axes according to the requirements in Section 13.1.4.1 of ANSI C63.4-1992.

The initial step in collecting conducted emission data is a spectrum analyzer peak detector mode pre-scanning the measurement frequency range. Significant peaks are then marked and then Quasi Peak, Peak or Average detector mode re-measured.

Data of **Table – 5** lists the significant emission frequencies, measured levels, limits and safe margins. All readings are Peak Mode measured unless otherwise stated as QP or AV in column of "Remark".

If the Peak Mode measured value compliance with and lower than Quasi Peak or Average Mode Limit, the EUT shall be deemed to meet QP/AV Limits and then no additional QP/AV Mode measurement performed.

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3.2.3 Field Strength Calculation

The field strength is calculated by adding the Antenna Factor and Cable Factor and subtracting the Amplifier Gain (if any) from the measured reading. The basic equation with a sample calculation is as FS = RA + AF + CL - AG

Where FS = Field Strength

RA = Receiver Amplitude

AF = Antenna Factor (1)

CL = Cable Attenuation Factor(Cable Loss) (1)

AG = Amplifier Gain (1)

Remark:

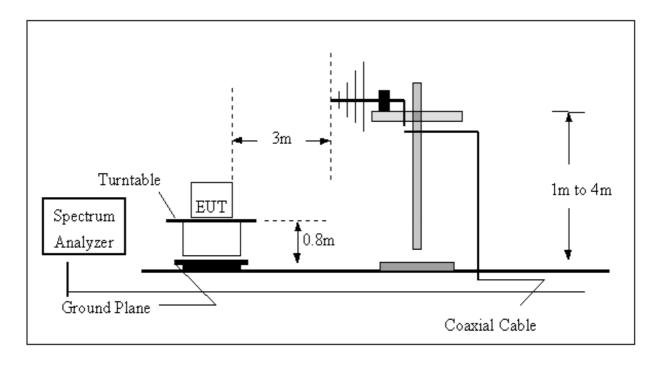
(1) The Correction Factor = AF + CL - AG, as shown in the data tables' Correction Factor column.

3.3 Measurement Data

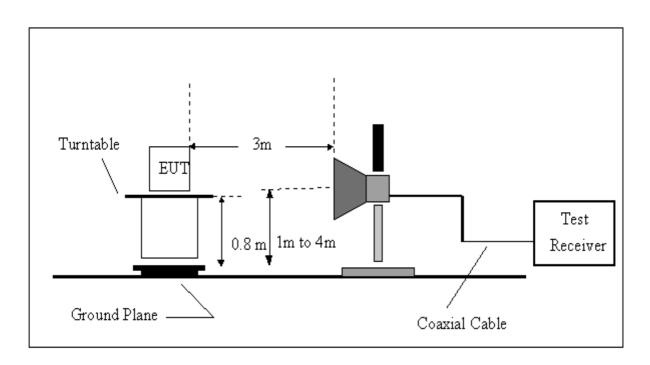
Table - 4. Conducted Emission Data (015-30MHz) - Not Applicable

Table - 5. Radiated Emission Data (30-1000MHz)

(A) Radiated Emission Test Set-Up, Frequency Below 1000MHz



(B) Radiated Emission Test Set-UP Frequency Over 1 GHz



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Table 5 Radiated Emission Data (30-1000MHz)

Special Notes: (EUT Operation Mode or Test Configuration Mode, if applicable)

Freq.		DetectorMod	_		Actual FS	Limit3m	Safe Margin	Note
<u>(MHz)</u>	<u>H/V</u>	<u>(PK/AV)</u>	(dBuV)		<u>B) (dBuV/m)</u>	(dBuV/m)		
27.145	V	Peak	67.00	-13.49	53.51	80.00	-26.49	F
26.960	V	Peak	26.60	-13.51	13.09	69.50	-56.41	Ε
27.280	V	Peak	30.20	-13.47	16.73	69.50	-52.77	Ε
54.299	V	Peak	45.87	-13.05	32.82	40.00	-7.18	Н
81.432	V	Peak	45.05	-15.93	29.12	40.00	-10.88	Н
108.563	V	Peak	45.05	-13.57	31.48	43.50	-12.02	Н
135.714	V	Peak	39.20	-10.68	28.52	43.50	-14.98	Н
162.859	V	Peak	33.60	-10.18	23.42	43.50	-20.08	Н
27.145	Н	Peak	69.60	-13.49	56.11	80.00	-23.89	F
26.960	Н	Peak	29.00	-13.51	15.49	69.50	-54.01	Е
27.280	Н	Peak	32.00	-13.47	18.53	69.50	-50.97	Ε
54.297	Н	Peak	48.02	-13.05	34.97	40.00	-5.03	Н
1.464	Н	Peak	51.75	-15.93	35.82	40.00	-4.18	Н
108.580	Н	Peak	50.97	-13.57	37.40	43.50	-6.10	Н
135.732	Н	Peak	44.20	-10.68	33.52	43.50	-9.98	Н
162.863	Н	Peak	40.95	-10.18	30.77	43.50	-12.73	Н

Remark:

- (1) Spectrum Setting: 30MHz 1000MHz, RBW= 100KHz, VBW=100KHz, Sweep time = 200 ms. 1GHz- 25GHz, RBW= 1MHz, VBW= 1MHz, Sweep time = 200 ms
- (2) All readings are Peak unless otherwise stated QP in column of ${}^{\mathbb{F}}$ Note ${}_{\mathbb{J}}$. Peak denotes that the Peak reading compliance with the QP Limits and then QP Mode measurement didn't perform ${}_{\circ}$
- (3) Measuring frequency range from 25MHz to 1000MHz or the 10th harmonic of highest fundamental frequency "F" denotes fundamental frequency; "H" denotes spurious frequency. "E" denotes band edge frequency.
- (4) Radiated emissions measured in frequency range from 30 MHz to 1000 MHz were made with an instrument using Peak detector mode or QP detector mode of the emission \circ
- (5) Data of measurement within this frequency range shown " " in the table above means the reading of emissions are attenuated more than 20dB below the permissible limits or the field strength is too small to be measured.

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Attachment

Table Contents

- A. Electric Block Diagram
- B. EUT Modification Description
- C. EUT Photos
- D. EUT Test Photos
- E. User's Manual
- F. Product Labeling
- G. Bandwidth Requirement (Plot)
- H. Laboratory Accreditation Certificate

NEUTRON EMC LAB.		
NEOTRON ETTO ENDI		Report No.: NEI-FCC-P-03044
A	Attachment - A.	
Ele	ectric Block Diagran	n

NEUTRON EMC LA	В.
	Report No.: NEI-FCC-P-03044

Attachment - B.

EUT Modification Description

NEUTRON EMC LA	<i>B.</i>	Report No. : NEI-FCC-P-03044
	Attachment - C.	
	EUT Test Photos	

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Attachment - D

EUT Photos

NEUTRON EMC LAB.		Report No. : NEI-FCC-P-03044
		Report No NEI-I CO-F-03044
	Attachment – E	
	User's Manual	

	NEUTRON EMC LAB.		Demand No. 4 NEL EQQ D 00044
			Report No.: NEI-FCC-P-03044
		Attachment - F	
		Product Labeling	

NEUTRON EMC LAB.		Report No. : NEI-FCC-P-03044
,	Attachment - G.	
Band	lwidth Requirement	

	Papart No.: NELECC P.02044
NEUTRON EMC LAB.	

Attachment - H.

Laboratory Accreditation Certificate