





TEST REPORT

Applicant		
Address		
Manufacturer or Supplier		
Address		
Product	The YES! Button	
Additional Product	The NO! Button, The Insult Buton, The Fart Buton, The YES DEAR Button, The Decision Maker Button, Aus Collection Aussie Button	
Brand Name	N/A	VESI COAVI DOGS
Model	IMA0007	Sand to the suffice of sear the suffice of the suffice of the
Additional Mode	IMA0006, IMA0060, IMA0079, IMA0081, 87961, IAC15200	
Date of tests	Apr. 19, 2025 ~ Apr. 21, 2025	
		N.

The submitted sample of the above equipment has been tested according to the requirements of the following standards:

☑ EN IEC 55014-1:2021☑ EN IEC 55014-2:2021

CONCLUSION: The submitted sample was found to COMPLY with the test requirement

Prepared by Eric Fang	Approved by Madison Luo
Project Engineer / EMC Department	Assistant Manager / EMC Department

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Date: May 07, 2025

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RELEASE CONTROL RECORD

ISSUE NO.	REASON FOR CHANGE	DATE ISSUED
CE2504WDG0262	Original release	May 07, 2025

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1 GENERAL INFORMATION

1.1 GENERAL DESCRIPTION OF EUT

PRODUCT	The YES! Button		
ADDITIONAL PRODUCT	The NO! Button, The Insult Buton, The Fart Buton, The YES DEAR Button, The Decision Maker Button, Aus Collection Aussie Button		
MODEL NO.	IMA0007		
ADDITIONAL MODELS	IMA0006, IMA0060, IMA0079, IMA0081, 87961, IAC15200		
POWER SUPPLY	DC 3V(1.5V*AAA*2) from battery		
GROUP / CATEGORY	Category III		
THE HIGHEST CLOCK FREQUENCY	Below 15MHz		
CABLE SUPPLIED	N/A		

Notes:

- 1. For a more detailed features description, please refer to the manufacturer's specifications or the user's manual.
- 2. For the test results, the EUT had been tested with all conditions. But only the worst case was shown in test report.
- 3. Please refer to the EUT photo document (Reference No.: 2504WDG262) for detailed product photo.

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1.2 DESCRIPTION OF TEST MODES

The EUT was tested under the **Normal Working** mode for all tests in this report.

1.3 DESCRIPTION OF SUPPORT UNITS

The EUT has been tested as an independent unit without any other necessary accessories or support units.

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1.4 SUMMARY OF TEST RESULTS

The EUT has been tested according to the following specifications:

EMISSION							
Standard Test Type Result Remark Test Local							
EN IEC 55014-1: 2021	Radiated Test (30MHz~1GHz)	PASS	Meets Limits Minimum passing margin is -17.89dB at 87.52MHz	А			

IMMUNITY EN IEC 55014-2						
Standard	Test Type	Result	Remark	Test Location		
	Electrostatic discharge immunity test	PASS	Meets the requirements of Performance Criterion A	А		

Note:

Test Location:

A: No. 96, Guantai Road (Houjie Section), Houjie Town, Dongguan City, Guangdong Province. 523942. People's Republic of China.

B: No. 122, Houjie Avenue West Houjie Town, Dongguan City Guangdong Province, 523960, People's Republic of China.

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2 EMISSION TEST

2.1 RADIATED EMISSION MEASUREMENT

2.1.1 TEST INSTRUMENTS

Equipment	Manufacturer	Model No.	Serial No.	Next Cal.
EMI Test Receiver	Rohde&Schwarz	ESU40	100449	Oct. 10, 25
Trilog-Broadband Antenna	SCHWARZBECK	VULB 9168	9168-554	Dec. 25, 25
Pre-Amplifier	Burgeon	BPA-530	100220	Feb. 21, 26
3m Semi-anechoic Chamber	Burgeon	9m*6m*6m	NSEMC003	May. 20, 25
Coaxial RF Cable(3m Below 1G)	Yaohong	966 below 1GHz	C2310017DG	Jun. 23, 25
Coaxial RF Cable(3m Below 1G)	Yaohong	966 below 1GHz	C2310087DG	Jun. 23, 25
Test software		ADT_Radiated_V7. 6.15.9.2	N/A	N/A

NOTES: 1. The test was performed in 966 Chamber (a 3m Semi-anechoic chamber).

- 2. Peak detector quick scan is showed on the graph and final quasi-peak detector data is measured corresponding to relevant limit and recorded in the data table.
- 3. Negative sign (–) in the margin column signify levels below the limit.
- 4. Frequency range scanned: 30MHz to 1000MHz.
- 5. Only emissions significantly above equipment noise floor are reported.
- 6. Uncertainty: ±4.32 dB at a level of confidence of 95%.
- 7. Equipment are calibrated by calibration laboratory accredited to ISO/IEC 17025 by a mutually recognized Accreditation and all tests are conducted within a valid calibration cycle.

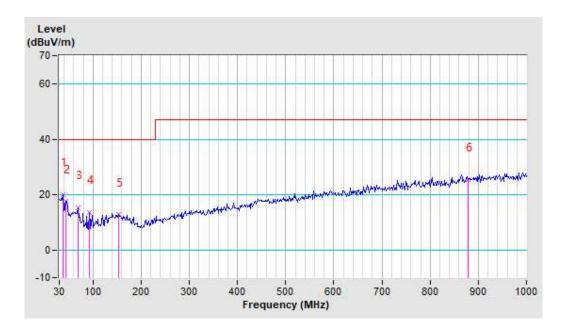
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2.1.2 TEST RESULTS

TEST MODE	Normal Working	FREQUENCY RANGE	30-1000 MHz
TEST VOLTAGE	DC 3V from battery	DETECTOR FUNCTION & BANDWIDTH	Quasi-Peak, 120kHz
ENVIRONMENTAL CONDITIONS	24 deg. C, 59% RH	TESTED BY: Zeke	
TEST DATE	Apr. 19, 2025		

	ANTENNA POLARITY & TEST DISTANCE: HORIZONTAL AT 3 M								
	Freq.	Correction	Raw	Emission	Limit	Margin	Antenna	Table	
No.	(MHz)	Factor	Value	Level	(dBuV/m)	(dB)	Height	Angle	
	(IVIITZ)	(dB/m)	(dBuV)	(dBuV/m)	(dbd V/III)	(ub)	(cm)	(Degree)	
1	37.77	-18.66	38.49	19.83	40.00	-20.17	152	288	
2	43.99	-17.97	35.34	17.37	40.00	-22.63	180	260	
3	68.86	-19.08	34.18	15.10	40.00	-24.90	165	275	
4	92.18	-22.77	36.33	13.56	40.00	-26.44	194	246	
5	152.80	-16.53	29.09	12.56	40.00	-27.44	206	216	
6	878.75	-3.07	28.35	25.28	47.00	-21.72	131	308	

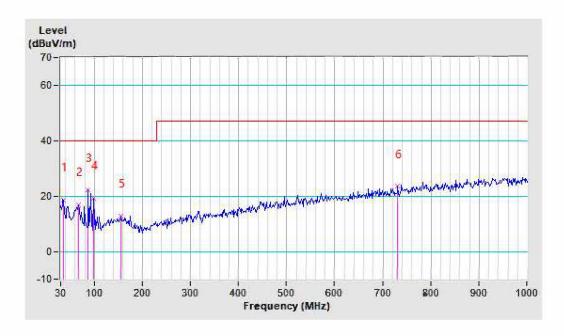


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TEST MODE	Normal Working	FREQUENCY RANGE	30-1000 MHz
TEST VOLTAGE	DC 3V from battery	DETECTOR FUNCTION & BANDWIDTH	Quasi-Peak, 120kHz
ENVIRONMENTAL CONDITIONS	24 deg. C, 59% RH	TESTED BY: Zeke	
TEST DATE	Apr. 19, 2025		

	ANTENNA POLARITY & TEST DISTANCE: VERTICAL AT 3 M								
	Freq.	Correction	Raw	Emission	Limit	Margin	Antenna	Table	
No.	(MHz)	Factor	Value	Level	(dBuV/m)	(dB)	Height	Angle	
(IVI□Z)	(1711 12)	(dB/m)	(dBuV)	(dBuV/m)	(aba v/iii)	(UD)	(cm)	(Degree)	
1	36.22	-18.83	37.37	18.54	40.00	-21.46	174	126	
2	67.31	-18.75	35.50	16.75	40.00	-23.25	189	140	
3	87.52	-23.01	45.12	22.11	40.00	-17.89	140	92	
4	98.40	-21.81	40.93	19.12	40.00	-20.88	154	106	
5	155.91	-16.60	29.24	12.64	40.00	-27.36	203	155	
6	731.07	-5.45	28.91	23.46	47.00	-23.54	217	169	



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3 IMMUNITY TEST

3.1 GENERAL PERFORMANCE CRITERIA DESCRIPTION

CRITERION A	The apparatus shall continue to operate as intended during the test. No degradation of performance or loss of function is allowed below a performance level (or permissible loss of performance) specified by the manufacturer, when the apparatus is used as intended. If the minimum performance level or the permissible performance loss is not specified by the manufacturer, then either of these may be derived from the product description and documentation, and from what the user may reasonably expect from the apparatus if used as intended.
CRITERION B	The apparatus shall continue to operate as intended after the test. No degradation of performance or loss of function is allowed below a performance level (or permissible loss of performance) specified by the manufacturer, when the apparatus is used as intended. During the test, degradation of performance is allowed, however, No change of actual operating state or stored data is allowed. If the minimum performance level or the permissible performance loss is not specified by the manufacturer, then either of these may be derived from the product description and documentation, and from what the user may reasonably expect from the apparatus if used as intended.
CRITERION C	Temporary loss of function is allowed, provided the function is self-recoverable or can be restored by the operation of the controls, or by any operation specified in the instructions for use.

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3.2 ELECTROSTATIC DISCHARGE IMMUNITY TEST (ESD)

3.2.1 TEST SPECIFICATION

Basic Standard: IEC 61000-4-2 **Discharge Impedance:** 330 ohm / 150 pF

Discharge Voltage: Air Discharge : 8 kV (Direct)

Contact Discharge: 4 kV (Direct & Indirect)

Polarity: Positive & Negative

Number of Discharge: 20 times at each test point

Discharge Mode: Single Discharge

Discharge Period: 1 second

3.2.2 TEST INSTRUMENTS

Equipment	Manufacturer	Model No.	Serial No.	Next Cal.
ESD Generator	TESEQ	NSG 437	279	Nov. 25, 25
Test Software	TESEQ	V03.03	N/A	N/A

NOTES: 1. The test was performed in ESD Room.

2. Equipment are calibrated by calibration laboratory accredited to ISO/IEC 17025 by a mutually recognized Accreditation and all tests are conducted within a valid calibration cycle.

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3.2.3 TEST RESULTS

TEST MODE	Normal Working	TEST VOLTAGE	DC 3V from battery
ENVIRONMENTAL CONDITIONS	25.6deg. C, 50.4% RH, 101.4kPa	TESTED BY: Zhuolin Peng	
TEST DATE	Apr. 21, 2025		

Direct Discharge Application				
Test Level (kV)	Polarity	Test Point	Test Result of Contact Discharge	Test Result of Air Discharge
4	+/-	All metal Parts	А	N/A
8	+/-	All non-metal Parts	N/A	А

Indirect Discharge Application				
Discharge Level (kV)	Polarity	Test Point	Test Result of HCP	Test Result of VCP
4	+/-	HCP	Α	N/A
4	+/-	VCP	N/A	A

NOTE: A: There was no change compared with initial operation during the test.

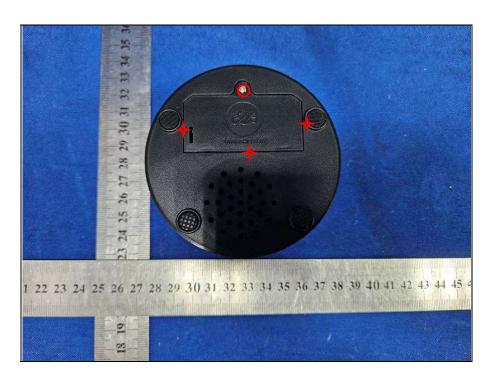
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Report Version A







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4 PHOTOGRAPHS OF THE TEST CONFIGURATION





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5 APPENDIX A – MODIFICATIONS RECORDERS FOR ENGINEERING CHANGES TO THE EUT BY THE LAB

No any modifications were made to the EUT by the lab during the test.

---END---

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