TEST REPORT
EN50663:2017

Report Reference No..... :	**HTT202501121H**
Compiled by (position+printed name+signature).. :	**Heber He**
Supervised by (position+printed name+signature).. :	**Bruce Zhu**
Approved by (position+printed name+signature).. :	**Kevin Yang**
Date of issue..... :	**Jan. 10, 2025**
Testing Laboratory Name.....:	**Shenzhen HTT Technology Co., Ltd.**
Address..... :	**1F, B Building, Huafeng International Robotics Industrial Park, Gushu, Xixiang Street, Bao'an District, Shenzhen**
Applicant's name :	**Shenzhen Kangli Jianyu Technology Co.,Ltd**
Address..... :	**No.101, A7, beside the second phase of Fuqiao Third Industrial Zone, Xinhe Community, Fuhai Street, Bao'an District, Shenzhen, China**
Test specification	
Standard..... :	**EN50663:2017**
Test item description.....:	Dance Pad
Trade Mark..... :	N/A
Manufacturer..... :	Shenzhen Kangli Jianyu Technology Co.,Ltd No.101, A7, beside the second phase of Fuqiao Third Industrial Zone, Xinhe Community, Fuhai Street, Bao'an District, Shenzhen, China
Model/Type reference..... :	KL-TU-USB
Serial Model..... :	KL-DS-201, KL2023DHD-01, KL2023DHD-02, KL-DS-202, KL-USB, KL-WII
Ratings..... :	DC 3V From 2 x 1.5V AAA Battery
Result..... :	**PASS**

TEST REPORT

Test Report No. :	HTT202501121H	Jan. 10, 2025 Date of issue

Equipment under Test	:	Dance Pad
Model Name	:	KL-TU-USB
Serial Model	:	KL-DS-201, KL2023DHD-01, KL2023DHD-02, KL-DS-202, KL-USB, KL-WII
Trade Mark	:	N/A
Applicant	:	**Shenzhen Kangli Jianyu Technology Co.,Ltd**
Address	:	No.101, A7, beside the second phase of Fuqiao Third Industrial Zone, Xinhe Community, Fuhai Street, Bao'an District, Shenzhen, China
Manufacturer	:	**Shenzhen Kangli Jianyu Technology Co.,Ltd**
Address	:	No.101, A7, beside the second phase of Fuqiao Third Industrial Zone, Xinhe Community, Fuhai Street, Bao'an District, Shenzhen, China

Test Result	PASS

The test report merely corresponds to the test sample.
It is not permitted to copy extracts of these test result without the written permission of the test laboratory.

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1. GENERAL INFORMATION

1.1 General Remarks

Date of receipt of test sample	:	Jan. 06, 2025
Testing commenced on	:	Jan. 06, 2025
Testing concluded on	:	Jan. 10, 2025

1.2 Environmental conditions

During the measurement the environmental conditions were within the listed ranges:

Normal Temperature:	25°C
Relative Humidity:	55 %
Air Pressure:	989 hPa

1.3 Product Description

Product Name:	Dance Pad
Trade Mark:	N/A
Model/Type reference:	KL-TU-USB
Serial Model:	KL-DS-201, KL2023DHD-01, KL2023DHD-02, KL-DS-202, KL-USB, KL-WII
Power supply:	DC 3V From 2 x 1.5V AAA Battery
Modulation Type	GFSK
Operation frequency	2402MHz-2480MHz
Number of channels	40

2. METHOD OF MEASUREMENT

Applicable Standard

EN50663:Generic standard for assessment of low power electronic and electrical equipment related to human exposure restrictions for electromagnetic fields(10MHz-300GHz)

Limit

20mW (According to the table A.1)

Table A.1 – Example values of SAR-based P_{max} for some cases described by ICNIRP, IEEE Std C95.1-1999 and IEEE Std C95.1-2005

Guideline / Standard	SAR limit, SAR_{max} W/kg	Averaging mass, m g	P_{max} mW	Exposure tier[a]	Region of body[a]
ICNIRP [1]	2	10	20	General public	Head and trunk
	4	10	40	General public	Limbs
	10	10	100	Occupational	Head and trunk
	20	10	200	Occupational	Limbs
IEEE Std C95.1-1999 [2]	1,6	1	1,6	Uncontrolled environment	Head, trunk, arms, legs
	4	10	40	Uncontrolled environment	Hands, wrists, feet and ankles
	8	1	8	Controlled environment	Head, trunk, arms, legs
	20	10	200	Controlled environment	Hands, wrists, feet and ankles
IEEE Std C95.1-2005 [3]	2	10	20	Action level	Body except extremities and pinnae
	4	10	40	Action level	Extremities and pinnae
	10	10	100	Controlled environment	Body except extremities and pinnae
	20	10	200	Controlled environment	Extremities and pinnae
[a] Consult the appropriate standard for more information and definitions of terms.					

Test result

Modulation Type	EIRP (dBm)	Output power (mW)	Limit (mW)	Results
GFSK	-5.033	0.31	20	Pass

.....End of Report.....