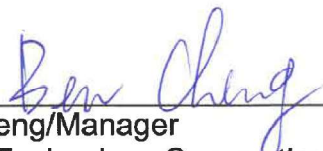


Maximum Permissive Exposure

1. Applicant : Imprint Co., Ltd.
13F-1, No. 2, Jian 8th Rd., Zhonghe Dist., New Taipei City, Taiwan
2. Manufacturer : Imprint Co., Ltd.
13F-1, No. 2, Jian 8th Rd., Zhonghe Dist., New Taipei City, Taiwan
3. Prepared By : Audix Technology Corporation.
EMC Department
No. 53-11, Dingfu, Linkou Dist.,
New Taipei City 244, Taiwan
Tel: (02) 2609-9301~2
Fax: (02) 2609-9303
4. Product Name : PAZ PYRA 10W Wireless Charging Stand
- A) Standard : FCC CFR 47 §1.1310
- B) Model No. : PZM0003
- C) FCC ID : 2AQ5DPZM0003
- D) Test Voltage : AC 120V/60Hz
5. Date of Test : 2019. 10. 02
6. Place of Test : **Audix Technology Corporation**
EMC Department
No. 53-11, Dingfu, Linkou Dist.,
New Taipei City 244, Taiwan
7. Measurement Results : **PASSED**
- SIGNATURE :


Ben Cheng/Manager
AUDIX Technology Corporation
EMC Department
Date: 2019. 12. 23



1. Measurement Equipment List

Item	Type	Manufacturer	Model No.	Serial No.	Cal. Date	Cal. Due
1.	Broadband Field Meter	NARDA	NBM-550	B-0959	2019.02.05	2 Years
2.	E-Field Probe	NARDA	EF0391	A-1034	2019.02.04	2 Years
3.	Exposure Level Tester	NARDA	ELT-400	M-0291	2019.02.04	2 Years
4.	B-Field Probe 100 cm ²	NARDA	2300/90.10	M-0309	2019.02.04	2 Years

2. Test Result

Imprint Co., Ltd. declares that the product described above has been evaluated and found to comply with the RF exposure limits for humans, as specified based on FCC recommendation.

Test Frequency	TX 136.1kHz	Test Mode	5W Charge with AC Adapter
Separation	Probe from EUT side	E-field strength (V/m)	H-field strength (A/m)
15cm	Left	0.850	0.062010
15cm	Right	0.800	0.054060
20cm	Top	0.490	0.061215
15cm	Front	1.530	0.070755
15cm	Back	0.630	0.064395
Limit		614	1.63

Test Frequency	TX 136.1kHz	Test Mode	7.5W Charge with AC Adapter
Separation	Probe from EUT side	E-field strength (V/m)	H-field strength (A/m)
15cm	Left	0.770	0.091823
15cm	Right	0.740	0.079273
20cm	Top	0.520	0.059023
15cm	Front	1.400	0.074673
15cm	Back	0.610	0.067973
Limit		614	1.63

Test Frequency	TX 136.1kHz	Test Mode	10W Charge with AC Adapter
Separation	Probe from EUT side	E-field strength (V/m)	H-field strength (A/m)
15cm	Left	0.780	0.046240
15cm	Right	0.780	0.049290
20cm	Top	0.530	0.057540
15cm	Front	1.350	0.065740
15cm	Back	0.670	0.076490
Limit		614	1.63