



MPE Test Report

Report No: FCS202605116H01

Issued for

Applicant:	The Magic Home Network Technology Co.,Ltd.
Address:	Room 1401 and 1402A, No. 150, Huangbian North Road, Helong Street, Baiyun District, Guangzhou
Product Name:	Vehicle Wireless Charger
Brand Name:	Atunus Home
Model Name:	T3
Series Model:	N/A
FCC ID:	2BS25-T3
Issued By: Flux Compliance Service Laboratory Add: Room 105 Floor Bao hao Technology Building 1 NO.15 Gong ye West Road Hi-Tech Industrial, Song shan lake Dongguan Tel: 769-27280901 Fax:769-27280901 http://www.fcs-lab.com	

TEST RESULT CERTIFICATION

Applicant's Name.....: The Magic Home Network Technology Co.,Ltd.

Address.....: Room 1401 and 1402A, No. 150, Huangbian North Road,
Helong Street, Baiyun District, Guangzhou

Manufacture's Name.....: The Magic Home Network Technology Co.,Ltd.

Address.....: Room 1401 and 1402A, No. 150, Huangbian North Road,
Helong Street, Baiyun District, Guangzhou

Product Description

Product Name.....: Vehicle Wireless Charger

Brand Name: Atunus Home

Model Name.....: T3

Series Model.....: N/A

Test Standards.....: FCC CFR 47 part1, 1.1307(b),1.1310,47 CFRS2.1091:
KDB 680106 Wireless Power Transfer D01 V04

This device described above has been tested FCS, the test results show that the equipment under test (EUT) is in compliance with the FCC requirements. And it is applicable only to the tested sample identified in the report.

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Date of Test.....:

Date (s) of performance of tests.: May 14, 2026~May 27, 2026

Date of Issue.....: May 27, 2026

Test Result.....: Pass

Tested by :



(orange OuYang)

Reviewed by :



(Jayden)

Approved by :



(Jack Wang)

Product Name	Vehicle Wireless Charger
Trade Name	Atunus Home
Model Name	T3
Series Model	N/A
Model Difference	N/A
Channel List	Please refer to the Note 2.
Operation frequency	110-205kHz
Modulation Type	MSK
Antenna Type	Planar spiral coil Antenna with 0.0dBi
Adapter	Input: 5V/2A;9V/1.67A Output power: 15W/10W/7.5W/5W
Rated voltage	DC 9V by adapter
Test voltage	DC 9V by adapter
Hardware version number	V1.1
Software version number	V1.0
Connecting I/O Port(s)	Please refer to the User's Manual

RF Exposure Evaluation

1 Measuring Standard

KDB 680106 Wireless Power Transfer D01 V04

2 Requirements

All requirements refer to Section 3 of KDB 680106 D01V04:

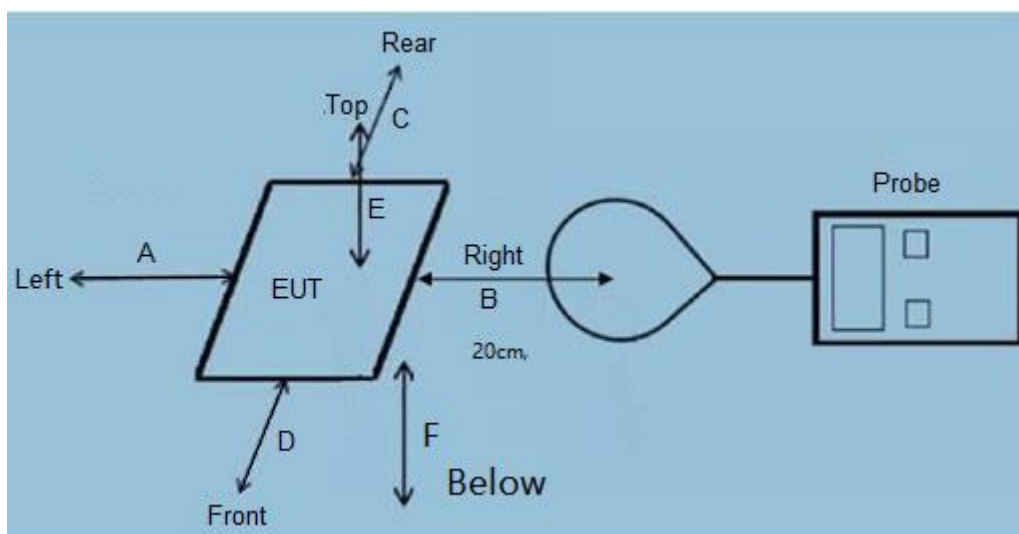
- 1.The devices may be considered to meet the § 2.1091-Mobile conditions (“generally be used in such a way that a separation distance of at least 20 centimeters is normally maintained between the RF source's radiating structure(s) and [the nearest person]”)
- 2.Devices Operating at Frequencies Below 4 MHz.
- 3.For § 2.1091-Mobile devices, the MPE limits between 100 kHz to 300 kHz are to be considered the same as those at 300 kHz in Table 1 of § 1.1310, that is, 614 V/m and 1.63 A/m, for the electric field and magnetic field, respectively.

3 Limits

The criteria listed in the following table shall be used to evaluate the environment impact of human exposure to radio frequency (RF) radiation as specified in 1.1307(b)

Limits for Maximum Permissible Exposure (MPE)

4 Test Setup



5 Test Procedure

- 1) The RF exposure test was performed in anechoic chamber.
- 2) The measurement probe was placed at test distance (20 cm from the top) which is between the edge of the charger and the geometric center of probe.
- 3) The highest emission level was recorded and compared with limit as soon as measurement of each points (A, B, C, D, E, F) were completed
- 4) The EUT was measured according to the dictates of KDB 680106 D01 Wireless Power Transfer v04.

6. Measurement Uncertainty (95% confidence levels, k=2)

Item	Uncertainty
Uncertainty for H-Field	2.36dB
Uncertainty for E-Field	2.42dB
Uncertainty for conducted RF Power	0.62dB
Uncertainty for temperature	0.2°C
Uncertainty for humidity	1.1%
Uncertainty for DC and low frequency voltages	0.06%

7. Equipment list

Test Equipment	Manufacturer	Model No.	SN.	Last calibration	Calibrated until
Electric and Magnetic field probe-Analyzer	Narda	EHP-200A	N03565	Aug 25,2025	Aug 24,2026

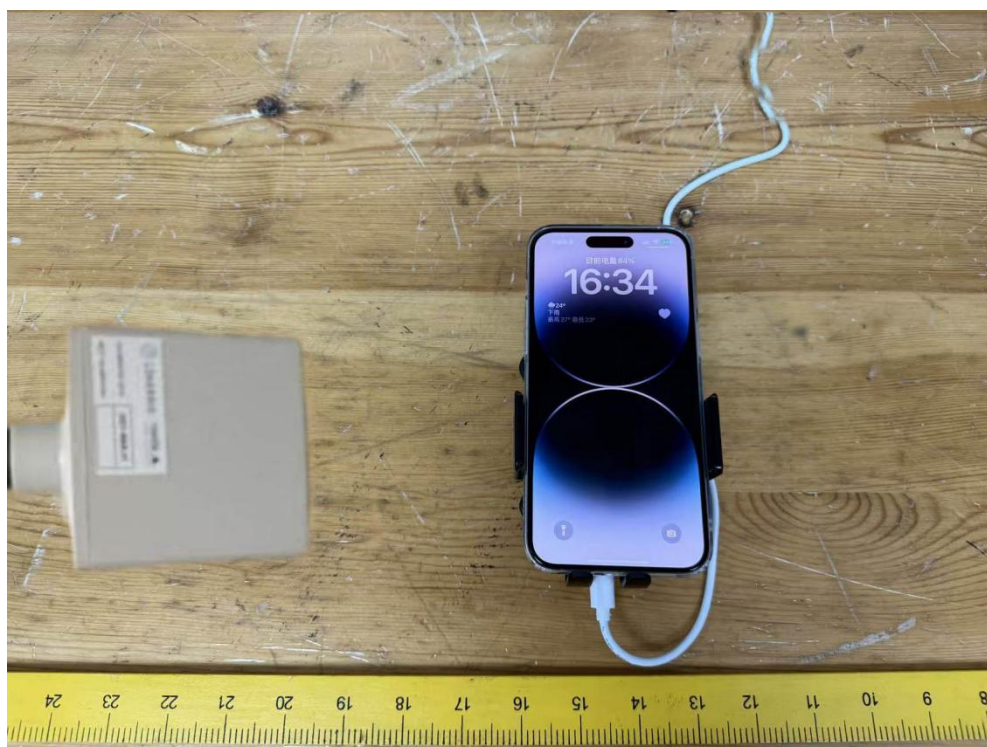
8 Test mode

Mode	Description	Remark
Mode 1	5W	5%
Mode 2		50%
Mode 3		95%
Mode 4	7.5W	5%
Mode 5		50%
Mode 6		95%
Mode 7	10W	5%
Mode 8		50%
Mode 9		95%
Mode 10	15W	5%
Mode 11		50%
Mode 12		95%

9 Necessary accessories

	Equipment	Mfr/Brand	Model/Type No.	Serial No.	Note
1	iPhone	14 pro max	Intelligent wireless charging full function test module	N/A	This is for testing only in report.

Placement Mode 1 Photo



10 Test Result

Placement Mode 12(Worst)

H-Filed Strength

Battery power	Frequency Range(MHz)	Test Position A	Test Position B	Test Position C	Test Position D	Test Position E	Test Position F
Mode 1	0.110-0.205	1.42	1.48	0.60	0.59	1.22	1.23
Mode 2	0.110-0.205	1.42	1.47	0.49	0.63	1.31	1.35
Mode 3	0.110-0.205	1.38	1.42	0.46	0.61	1.37	1.36
Mode 4	0.110-0.205	1.25	1.41	0.61	0.62	1.35	1.36
Mode 5	0.110-0.205	1.36	1.39	0.47	0.52	1.34	1.31
Mode 6	0.110-0.205	1.23	1.36	0.55	0.61	1.33	1.34
Mode 7	0.110-0.205	1.24	1.40	0.52	0.59	1.36	1.39
Mode 8	0.110-0.205	1.25	1.43	0.48	0.57	1.37	1.37
Mode 9	0.110-0.205	1.37	1.26	0.53	0.59	1.31	1.41
Mode 10	0.110-0.205	1.29	1.25	0.58	0.58	1.36	1.38
Mode 11	0.110-0.205	1.26	1.38	0.53	0.56	1.35	1.34
Mode 12	0.110-0.205	1.58	1.51	0.64	0.63	1.45	1.42
Limits (V/m)	614						

H-Filed Strength

Battery power	Frequency Range(MHz)	Test PositionA	Test Position B	Test Position C	Test Position D	Test Position E	Test Position F
Mode 1	0.110-0.205	0.66	0.67	0.66	0.64	0.57	0.53
Mode 2	0.110-0.205	0.64	0.59	0.61	0.62	0.54	0.59
Mode 3	0.110-0.205	0.66	0.59	0.61	0.64	0.51	0.56
Mode 4	0.110-0.205	0.52	0.52	0.63	0.65	0.52	0.56
Mode 5	0.110-0.205	0.61	0.57	0.62	0.63	0.55	0.53
Mode 6	0.110-0.205	0.62	0.56	0.57	0.63	0.53	0.54
Mode 7	0.110-0.205	0.59	0.61	0.58	0.59	0.58	0.52
Mode 8	0.110-0.205	0.64	0.57	0.54	0.58	0.59	0.53
Mode 9	0.110-0.205	0.61	0.65	0.58	0.62	0.52	0.51
Mode 10	0.110-0.205	0.58	0.67	0.62	0.64	0.54	0.55
Mode 11	0.110-0.205	0.57	0.63	0.64	0.65	0.51	0.52
Mode 12	0.110-0.205	0.68	0.68	0.67	0.67	0.61	0.60
Limits (A/m)	1.63						

*****END OF THE REPORT*****