

FCC CFR 47 part1, 1.1307(b),1.1310,47 CFRS2.1091 TEST REPORT

FCC ID:2AXTH-T11

Report No: CTSL2620120041

Product Name: Foldable 3-in-1 Wireless Charging Stand

Main Test Model: T11

Series Models: HR-T11WH, HR-T11BK (PCB board, structure and internal of these model(s) are the same, only differing in Model name and color. So no additional models were tested)

Applicant: Shenzhen Caibo Technology Co., Ltd.

EXECUTIVE SUMMARY

A sample of this product was tested and found to be in compliance with
FCC CFR 47 part1, 1.1307(b),1.1310,47 CFRS2.1091.

Any reproduction of this document must be done in full. No single part of this document may be reproduced without permission from CTSL. All Test Data Presented in this report is only applicable to presented Test sample.

CTSL Testing (Dongguan) Co., Ltd.

Main company address: Building1, Houjie Road Houjie Town,Guangdong Province,
Dongguan City P.R.C.

RF Exposure Evaluation

FCC ID:2AXTH-T11

Applicant Name	Shenzhen Caibo Technology Co., Ltd.				
Applicant Address	F4, Building 30, Fifth Industrial Zone, Huaide Cuigang Industrial Park, Fu Yong, Bao'an District, Shenzhen, China				
Manufacturer Name	Shenzhen Caibo Technology Co., Ltd.				
Manufacturer Address	F4, Building 30, Fifth Industrial Zone, Huaide Cuigang Industrial Park, Fu Yong, Bao'an District, Shenzhen, China				
Trade Mark	--				
Product name	Foldable 3-in-1 Wireless Charging Stand				
Main Test Model	T11				
Series Models	--				
Standard	FCC CFR 47 part1, 1.1307(b), 1.1310, 47 CFR S2.1091: KDB 680106 Wireless Power Transfer D01 V04				
Test Location	ISO/IEC 17025 by ILAC-MRA is A2LA 7556.01 CTSL Testing (Dongguan) Co., Ltd. Room 112, Building 1, No. 15, Jiaoyuansongshan Hetian Village, Houjie Town Dongguan City, Guangdong, People's Republic of China				
Receipt Date	2025.11.15	Test period	2025.11.15-2025.12.3	Issue Date	2025.12.3
Conclusion	The equipment under test was found to be compliance with the requirements of the standards applied.				
Performs Testing:	Ethan Zhao	(Special seal)			
Test Report Reviewer:	Steve Qin				
Test Report Authorizer:	Alan Li				

RF Exposure Evaluation

FCC ID: 2AXTH-T11

1 Measuring Standard

KDB 680106 Wireless Power Transfer D01 V04

2 Requirements

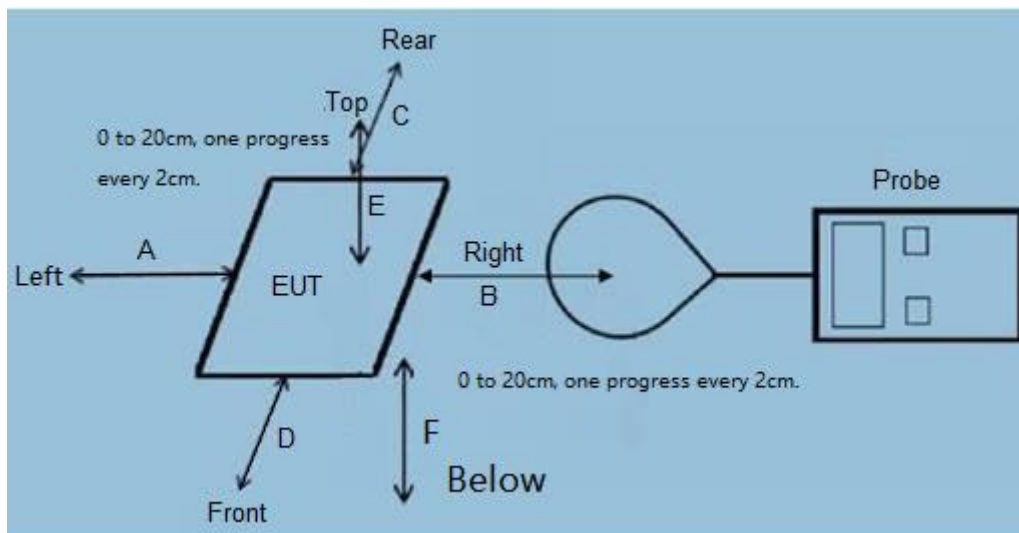
All requirements refer to Section 3 of KDB 680106 D01V04:

- 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) 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

9 Test mode

	Mode 1	Watch(5W)
	Mode 2	Wireless Earbuds(5W)

	Mode 3	Phone(5W)
	Mode 4	Phone(7.5W)
	Mode 5	Phone(10W)
	Mode 6	Phone(15W)
	Mode 7	Phone(25W)
	Mode 8	Watch(5W)+Wireless Earbuds(5W)+Phone(5W)
	Mode 9	Watch(5W)+Wireless Earbuds(5W)+Phone(7.5W)
	Mode 10	Watch(5W)+Wireless Earbuds(5W)+Phone(10W)
	Mode 11	Watch(5W)+Wireless Earbuds(5W)+Phone(15W)
	Mode 12	Watch(5W)+Wireless Earbuds(5W)+Phone(25W)
	Mode 10	Watch(5W)+Phone(5W)
	Mode 14	Watch(5W)+Phone(7.5W)
	Mode 15	Watch(5W)+Phone(10W)
	Mode 16	Watch(5W)+Phone(15W)
	Mode 17	Watch(5W)+Phone(25W)
	Mode 18	Wireless Earbuds(5W)+Phone(5W)
	Mode 19	Wireless Earbuds(5W)+Phone(7.5W)
	Mode 20	Wireless Earbuds(5W)+Phone(10W)
	Mode 21	Wireless Earbuds(5W)+Phone(15W)
	Mode 22	Wireless Earbuds(5W)+Phone(25W)
	Mode 23	Watch(5W)+Wireless Earbuds(5W)



10 Necessary accessories

	Equipment	Mfr/Brand	Model/Type No.	Serial No.	Note
1	Phone	Apple	iPhone 15	N/A	This is for testing only in report.
2	Earbuds	Apple AirPods	AirPods 2	N/A	This is for testing only in report.
3	Watch	Apple Watch	S7	N/A	This is for testing only in report.
4	Adapter	Xiaomi	MDY-11-EB	N/A	This is for testing only in report.

11 Test Result

Placement Mode 11(Worst)

E-Filed Strength at 20 cm from the edges surrounding the EUT (V/m)

Battery power	Frequency Range(MHz)	Test Position A	Test Position B	Test Position C	Test Position D	Limits (V/m)	Result
1%	0.115-0.205	1.43	1.48	0.60	0.49	614	PASS
50%	0.115-0.205	1.52	1.47	0.49	0.63	614	PASS
95%	0.115-0.205	1.28	1.52	0.46	0.61	614	PASS
Stand-by	0.115-0.205	1.48	1.42	0.64	0.66	614	PASS

E-Filed Strength at 20 cm from the top of the EUT (V/m)

Battery power	Frequency Range(MHz)	Test Position E	Limits (V/m)	Result
1%	0.115-0.205	1.27	614	PASS
50%	0.115-0.205	1.30	614	PASS
95%	0.115-0.205	1.37	614	PASS
Stand-by	0.115-0.205	1.50	614	PASS

H-Filed Strength at 20 cm from the edges surrounding the EUT (A/m)

Battery power	Frequency Range(MHz)	Test Position A	Test Position B	Test Position C	Test Position D	Limits (A/m)	Result
1%	0.115-0.205	0.66	0.67	0.66	0.64	1.63	PASS
50%	0.115-0.205	0.61	0.59	0.60	0.68	1.63	PASS
95%	0.115-0.205	0.66	0.59	0.61	0.64	1.63	PASS
Stand-by	0.115-0.205	0.66	0.60	0.64	0.66	1.63	PASS

H-Filed Strength at 20 cm from the top of the EUT (A/m)

Battery power	Frequency Range(MHz)	Test Position E	Limits (A/m)	Result
1%	0.115-0.205	0.57	1.63	PASS
50%	0.115-0.205	0.50	1.63	PASS
95%	0.115-0.205	0.51	1.63	PASS
Stand-by	0.115-0.205	0.66	1.63	PASS

Placement Mode 12(Worst)

E-Filed Strength at 20 cm from the edges surrounding the EUT (V/m)

Battery power	Frequency Range(KHz)	Test Position A	Test Position B	Test Position C	Test Position D	Limits (V/m)	Result
1%	360	1.39	1.21	0.42	0.51	614	PASS
50%	360	1.28	1.35	0.35	0.52	614	PASS
95%	360	1.35	1.42	0.41	0.59	614	PASS

E-Filed Strength at 20 cm from the top of the EUT (V/m)

Battery power	Frequency Range(KHz)	Test Position E	Limits (V/m)	Result
1%	360	1.15	614	PASS
50%	360	1.19	614	PASS
95%	360	1.21	614	PASS

H-Filed Strength at 20 cm from the edges surrounding the EUT (A/m)



Battery power	Frequency Range(KHz)	Test Position A	Test Position B	Test Position C	Test Position D	Limits (A/m)	Result
1%	360	0.55	0.54	0.52	0.57	1.63	PASS
50%	360	0.52	0.53	0.58	0.48	1.63	PASS
95%	360	0.58	0.50	0.51	0.55	1.63	PASS

H-Filed Strength at 20 cm from the top of the EUT (A/m)

Battery power	Frequency Range(KHz)	Test Position E	Limits (A/m)	Result
1%	360	0.52	1.63	PASS
50%	360	0.51	1.63	PASS
95%	360	0.49	1.63	PASS



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