

RF Exposure Report

FCC ID: 2BXMR-MPH-33

Report No. : SSP26070487-2

Applicant : SMARTSELECT HOMETECH LIMITED

Product Name : Magnetic Wireless Charging Phone Holder

Model Name : MPH-33

Test Standard : FCC CFR 47 PART 1, 1.1310

Date of Issue : 2026-08-13

Shenzhen CCUT Quality Technology Co., Ltd.

1F, Building 35, Changxing Technology Industrial Park, Yutang Street, Guangming District, Shenzhen,
Guangdong, China; (Tel.:+86-755-23406590 website: www.zrlklab.com)

This test report is limited to the above client company and the product model only. It may not be duplicated without prior permitted by Shenzhen CCUT Quality Technology Co., Ltd.

Test Report Basic Information

Applicant:	SMARTSELECT HOMETECH LIMITED UNIT 3A, 6/F., KAM HON IND, BUILDING, 8 WANG KWUN ROAD, KLN BAY, Address of Applicant.....:	Hong Kong
Manufacturer:	Dongguan Jiamushi Electronics Co., Ltd Room 201, Building 3, No. 3 Longxin 3rd Street, Huangjiang Town, Dongguan Address of Manufacturer.....:	City, Guangdong Province, P.R.China
Product Name:	15W Wireless Charger Laptop Phone Holder	
Brand Name:	-	
Main Model:	MPH-33	
Series Models:	-	
Test Standard:	FCC CFR 47 PART 1, 1.1310 KDB 680106 D01 Wireless Power Transfer v04	
Date of Test	2026-07-24 to 2026-08-10	
Test Result:	PASS	
Tested By	<u>Coke Huang</u> (Coke Huang)	
Reviewed By:	<u>Lorzix Luo</u> (Lorzix Luo)	
Authorized Signatory:	<u>Lahm Peng</u> (Lahm Peng)	
Note : This test report is limited to the above client company and the product model only. It may not be duplicated without prior permitted by Shenzhen CCUT Quality Technology Co., Ltd.. All test data presented in this test report is only applicable to presented test sample.		

CONTENTS

1. General Information.....	5
1.1 Product Information	5
1.2 Test Setup Information.....	6
1.3 Test Facilities.....	7
1.4 List of Measurement Instruments	8
1.5 Measurement Uncertainty	8
2. RF Exposure.....	9
2.1 Standard and Limit.....	9
2.2 Test Procedures	9
2.3 Test Data and Results.....	10
Annex A. Test Photos.....	11

Revision History

Revision	Issue Date	Description	Revised By
V1.0	2026-08-13	Initial Release	Lahm Peng

1. General Information

1.1 Product Information

Product Name:	15W Wireless Charger Laptop Phone Holder
Trade Name:	-
Test Model:	MPH-33
Series Models:	-
Rated Voltage:	Input: 5/2A, 9V/2A, 9V/3A Output: 5W, 7.5W, 10W, 15W (Wireless output)
Power Adapter:	-
Battery:	-
Test Sample No:	SSP26070487-1
Hardware Version:	V1.0
Software Version:	V1.0
Note 1: The test data is gathered from a production sample, provided by the manufacturer.	

Wireless Specification	
Wireless Standard:	WPC (QI)
Operating Frequency:	110.5kHz-205kHz
Modulation:	FSK
Antenna Gain:	0dBi
Type of Antenna:	Coil Antenna
Type of Device:	☐ Portable Device ☒ Mobile Device

1.2 Test Setup Information

List of Test Modes			
Test Mode	Description	Remark	
TM1	Wireless charging 15W+adapter charging	-	
TM2	Wireless charging 10W+adapter charging	-	
TM3	Wireless charging 7.5W+adapter charging	-	
TM4	Wireless charging 5W+adapter charging	-	
Note1: All modes including full load, halfload and no-load have been tested, The report reflects data for the worst full load TM1 mode only.			
List and Details of Auxiliary Cable			
Description	Length (cm)	Shielded/Unshielded	With/Without Ferrite
-	-	-	-
-	-	-	-
List and Details of Auxiliary Equipment			
Description	Manufacturer	Model	Serial Number
Adapter	CUKTECH	AD1003	-
Mobile phone	Apple	iPhone 16	HYG6PQMWK

1.3 Test Facilities

Laboratory Name:	Shenzhen CCUT Quality Technology Co., Ltd. 1F, Building 35, Changxing Technology Industrial Park, Yutang Street, Guangming District, Shenzhen, Guangdong, China
CNAS Laboratory No.:	L18863
A2LA Certificate No.:	6983.01
FCC Registration No:	583813
ISED Registration No.:	CN0164

1.4 List of Measurement Instruments

Description	Manufacturer	Model	Serial Number	Cal. Date	Due. Date
Electromagnet-ic radiation tester	WAVECONTROL	SMP3	23SL0158	2024-10-17	2026-10-16
Electromagnet-ic field probe	WAVECONTROL	WP400-3	24WP120170	2024-10-17	2026-10-16
Test Software	WAVECONTROL	SMP	N/A	N/A	N/A

1.5 Measurement Uncertainty

Test Item	Uncertainty
E-field	0.6 dB
H-field	0.6 dB

2. RF Exposure

2.1 Standard and Limit

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)

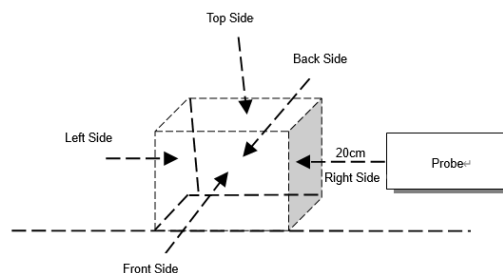
Limits for Maximum Permissible Exposure (MPE)

Frequency range (MHz)	Electric field strength (V/m)	Magnetic field strength (A/m)	Power density (mW/cm ²)	Averaging time (minutes)
(A) Limits for Occupational/Controlled Exposures				
0.3–3.0	614	1.63	*(100)	6
3.0–30	1842/f	4.89/f	*(900/f ²)	6
30–300	61.4	0.163	1.0	6
300–1500			f/300	6
1500–100,000			5	6
(B) Limits for General Population/Uncontrolled Exposure				
0.3–1.34	614	1.63	*(100)	30
1.34–30	824/f	2.19/f	*(180/f ²)	30
30–300	27.5	0.073	0.2	30
300–1500			f/1500	30
1500–100,000			1.0	30

f = frequency in MHz

2.2 Test Procedures

- 1) The RF exposure test was performed in anechoic chamber.
- 2) E and H-field measurements should be made with the center of the probe at a distance of 20cm surrounding the device and 20 cm above the top surface of the primary/client pair.
These measurements should be repeated for three different client battery levels, 1%, 50%, and 99%.
- 3) The highest emission level was recorded and compared with limit as soon as measurement of each points were completed.
- 4) The EUT was measured according to the dictates of KDB 680106 D01 v04.



Test Setup Block Diagram

2.3 Test Data and Results

The report reflects data for the worst mode only.

Test condition 1: Mode TM1 operating mode with client device (1 % battery status of client device).

Maximum permissible Exposure (Phone: 110.5kHz-205kHz)				
Client device	Test sides	Test distance(cm)	E-field(V/m)	H-field(A/m)
<1%	Top	20	0.52	0.028
<1%	Left	20	0.71	0.024
<1%	Right	20	0.48	0.022
<1%	Front	20	0.66	0.027
<1%	Back	20	0.43	0.036
Limit			614	1.63
50% Margin Limit			307	0.815

Test condition 1: Mode TM1 operating mode with client device (50 % battery status of client device).

Maximum permissible Exposure (Phone: 110.5kHz-205kHz)				
Battery levels	Test sides	Test distance(cm)	E-field(V/m)	H-field(A/m)
<50%	Top	20	0.58	0.022
<50%	Left	20	0.74	0.029
<50%	Right	20	0.45	0.025
<50%	Front	20	0.72	0.027
<50%	Back	20	0.39	0.034
Limit			614	1.63
50% Margin Limit			307	0.815

Test condition 1: Mode TM1 operating mode with client device (99 % battery status of client device).

Maximum permissible Exposure (Phone: 110.5kHz-205kHz)				
Battery levels	Test sides	Test distance(cm)	E-field(V/m)	H-field(A/m)
<99%	Top	20	0.57	0.026
<99%	Left	20	0.77	0.024
<99%	Right	20	0.45	0.023
<99%	Front	20	0.68	0.035
<99%	Back	20	0.43	0.039
Limit			614	1.63
50% Margin Limit			307	0.815

Annex A. Test Photos

Test View 1

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