



# TEST REPORT

No. 24T04Z100998-022

for

**TCL Communication LTD.**

**Tablet PC**

**MODEL NAME: 9465G**

with

**Hardware Version: 05**

**Software Version: 6GS2**

**Issued Date: 2024-06-14**

**Note:**

The test results in this test report relate only to the devices specified in this report. This report shall not be reproduced except in full without the written approval of CTTL.

**Test Laboratory:**

**CTTL-Telecommunication Technology Labs, CAICT**

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## **REPORT HISTORY**

<b>Report Number</b>	<b>Revision</b>	<b>Description</b>	<b>Issue Date</b>
24T04Z100998-022	Rev.0	1 <sup>st</sup> edition	2024-06-14

Note: the latest revision of the test report supersedes all previous version.

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## 1. Test Laboratory

### 1.1. Introduction & Accreditation

Telecommunication Technology Labs, CAICT is an ISO/IEC 17025:2017 accredited test laboratory under American Association for Laboratory Accreditation (A2LA) with lab code 7049.01, and is also an FCC accredited test laboratory (CN1349), and ISED accredited test laboratory (CAB identifier:CN0066). The detail accreditation scope can be found on A2LA website.

### 1.2. Testing Location

Location 1: CTTL(huayuan North Road)

Address: No. 52, Huayuan North Road, Haidian District, Beijing,  
P. R. China100191

Location 2: CTTL(BDA)

Address: No.18A, Kangding Street, Beijing Economic-Technology  
Development Area, Beijing, 100176, P. R. China

### 1.3. Testing Environment

Normal Temperature: 15-35° C  
Relative Humidity: 20-75%

### 1.4. Project data

Testing Start Date: 2024-06-06  
Testing End Date: 2024-06-12

### 1.5. Signature



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Zhang Ying

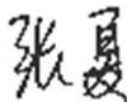
(Prepared this test report)



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An Hui

(Reviewed this test report)



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Zhang Xia

Deputy Director of the laboratory  
(Approved this test report)

## **2. Client Information**

### **2.1. Applicant Information**

Company Name: TCL Communication Ltd.  
Address: 5/F, Building 22E, 22 Science Park East Avenue, Hong Kong Science Park, Shatin, NT, Hong Kong  
City: Hong Kong  
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### **2.2. Manufacturer Information**

Company Name: TCL Communication Ltd.  
Address: 5/F, Building 22E, 22 Science Park East Avenue, Hong Kong Science Park, Shatin, NT, Hong Kong  
City: Hong Kong  
Contact Person: Annie Jiang  
Contact Email: nianxiang.jiang@tcl.com  
Telephone: +86 755 36645251  
Fax: +86 755 3661 2000-81722

### **3. Equipment Under Test (EUT) and Ancillary Equipment (AE)**

#### **3.1. About EUT**

Description	Tablet PC
Model Name	9465G

Note: The EUT functions are described in Annex A of this test report. Specifications of the EUT were provided to fulfil the test. Samples undergoing test were selected by the client. Components list, please refer to documents of the manufacturer; it is also included in the original test record of CTTL, Telecommunication Technology Labs, CAICT

#### **3.2. Internal Identification of EUT**

EUT ID*	SN or IMEI	HW Version	SW Version	Date of receipt
UT26a	355470610000297	05	6GS2	2024-05-17
UT31a	355470610000271	05	6GS2	2024-05-17

\*EUT ID: is used to identify the test sample in the lab internally. The HW and SW version information were provided by the applicant.

#### **3.3. Internal Identification of AE**

AE ID*	Description	Note	Manufacturer	
AE1-1	Battery	2853B7PL-2P	Gaoyuan	/
AE2-1	Charger	UT-681E-5200MY	Shenzhen Baijunda Electronic CO.,Ltd	/
AE2-2	Charger	UT-681A-5200MY	Shenzhen Baijunda Electronic CO.,Ltd	/
AE2-3	Charger	UT-681B-5200MY	Shenzhen Baijunda Electronic CO.,Ltd	/
AE3	USB cable	XB.003.1071.0003	Huizhou Besiter Power Technology Co., Ltd	/
AE4	Headset	/	/	/

\*AE ID: is used to identify the test sample in the lab internally.

#### **3.4. EUT set-ups**

EUT set-up No.	Combination of EUT and AE	Remarks
Set.4	UT26a + AE1-1 + AE2-2 + AE3	Charger
Set.5	UT26a + AE1-1 + AE3 + PC	PC
Set.6	UT31a + AE1-1 +AE4	FM

## **4. Reference Documents**

### **4.1. Documents supplied by applicant**

EUT parameters, referring to Annex A for detailed information, were supplied by the client or manufacturer, which is the basis of testing. CAICT is not responsible for the accuracy of customer supplied technical information that may affect the test results (for example, antenna gain and loss of customer supplied cable).

### **4.2. Reference Documents for testing**

The following documents listed in this section are referred for testing.

<b>Reference</b>	<b>Title</b>	<b>Version</b>
FCC Part 15, Subpart B	Radio frequency devices - Unintentional Radiators	2023
ANSI C63.4	American National Standard for Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz	2014

Note: The test methods have no deviation with standards.

## 5. Test Results

Abbreviations used in this clause:		
Verdict Column	P	Pass
	F	Fail
	BR	Re-use test data from basic model report.
	NA	Not applicable
	NM	Not measured

Items	Test Name	Clause in FCC rules	Section in this report	Verdict	Test Location
1	Radiated Emission	15.109(a)	B.1	P	CTTL(BDA) CTTL(huayuan North Road)
2	Conducted Emission	15.107(a)	B.2	P	CTTL(huayuan North Road)



## 6. Test Facilities Utilized

Test instruments list:

huayuan North Road:

No.	Equipment	Model	Serial Number	Manufacturer	Calibration Period	Calibration Due date
1	LISN	ENV216	101200	R&S	1 year	2025-05-16
2	Test Receiver	ESCI	100344	R&S	1 year	2025-04-01
3	Test Receiver	ESW44	103023	R&S	2 years	2025-06-08
4	EMI Antenna	VULB 9163	01222	SCHWARZBECK	2 years	2025-01-28
5	Signal Generator	SMBV100 A	260613	R&S	2 years	2025-02-14
6	Universal Radio Communication Tester	CMW500	150344	R&S	2 Year	2025-01-03
7	PC	OPTIPLEX 380	DELL	2X1YV2X	/	/
8	Printer	P1606dn	HP	VNC3L52122	/	/
9	Keyboard	L100	DELL	CN0RH65965 8907ATOI40	/	/
10	Mouse	M-UAE119	Lenovo	LZ935220ZRC	/	/

BDA:

No.	Equipment	Model	Serial Number	Manufacturer	Calibration Period	Calibration Due date
3	Test Receiver	ESU26	100376	R&S	2 years	2025-05-30
4	EMI Antenna	VULB 9163	01223	SCHWARZBECK	2 years	2025-07-18
5	EMI Antenna	3117	00119021	ETS	2 years	2025-05-24
6	Universal Communication Tester	CMW500	143008	R&S	2 years	2025-01-03
8	PC	E500-104 2	2140770010 640901850	Tsinghua Tongfang	N/A	N/A
9	Printer	1160	33740	HP	N/A	N/A
10	Keyboard	/	/	/	N/A	N/A
11	Mouse	/	/	/	N/A	N/A

Test software list:

Test Item	Test Software	Software Vendor
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Conducted emission(huayuan North Road)	EMC32 V8.53.0	R&S
Radiated emission(huayuan North Road)	EMC32 V11.50.00	R&S
Radiated emission(BDA)	EMC32 V10.60.20	R&S

**Semi-anechoic chamber utilized** did not exceed following limits along the testing:

Temperature	Min. = 15 °C, Max. = 35 °C
Relative humidity	Min. = 15 %, Max. = 75 %
Shielding effectiveness	0.014MHz-1MHz, >60dB; 1MHz - 1000MHz, >90dB.
Electrical insulation	> 2 MΩ
Ground system resistance	< 4 Ω
Normalised site attenuation (NSA)	< ±4 dB, 10 m distance
Site voltage standing-wave ratio ( $S_{VSWR}$ )	Between 0 and 6 dB, from 1GHz to 6GHz

**Shielded room utilized** did not exceed following limits along the testing:

Temperature	Min. = 15 °C, Max. = 35 °C
Relative humidity	Min. = 20 %, Max. = 75 %
Shielding effectiveness	0.014MHz-1MHz, >60dB; 1MHz - 1000MHz, >90dB.
Electrical insulation	> 2 MΩ
Ground system resistance	< 4 Ω

## 7. Measurement Uncertainty

Where relevant, the following measurement uncertainty(worse case) levels have been estimated for tests performed on the EUT as specified in CISPR 16-4-2:

### Location 1: CTTL(huayuan North Road)

Test item	Frequency ranges	Measurement uncertainty
Radiated Emission	30MHz-1GHz	4.72dB(k=2)
Conducted Emission	150kHz-30MHz	AC Power Line: 3.08dB(k=2)

### Location 2: CTTL(BDA)

Test item	Frequency ranges	Measurement uncertainty
Radiated Emission	1GHz-18GHz	5.58dB(k=2)

**ANNEX A: EUT parameters**

Cellular Bands operate between 30MHz-960MHz	<input checked="" type="checkbox"/> GSM	Band 850MHz
	<input type="checkbox"/> CDMA	Band
	<input checked="" type="checkbox"/> WCDMA	Band 5
	<input checked="" type="checkbox"/> LTE	Band 5/12/13
	<input type="checkbox"/> 5G NR SA	Band
Other FCC Part 15B related features	<input checked="" type="checkbox"/> FM <input checked="" type="checkbox"/> MP3 <input checked="" type="checkbox"/> MP4 <input checked="" type="checkbox"/> Camera <input checked="" type="checkbox"/> USB data <input type="checkbox"/> NFC	

## **ANNEX B: Detailed Test Results**

### **B.1. Radiated Emission**

**Reference:** FCC Part 15.109(a).

**Method of measurement:** The field strength of radiated emissions from the unintentional radiator at distances of 3/10 meters (for 30MHz-1GHz) and 3 meters (for above 1GHz) were tested. The test was in accordance with the procedures of ANSI C63.4 – 2014, section 8.3.

The EUT was placed on a non-conductive table. The measurement antenna was placed at the specified distance from the EUT. During the test, the antenna height and the EUT azimuth were varied in order to identify the maximum level of emissions from the EUT. This maximization process was repeated with the EUT positioned in each of its three orthogonal orientations.

**EUT operating mode:** The EUT was operating in the USB data and/or charging mode. During the test, the EUT was connected to a charger in the case of charging mode. The EUT was tested while operating in licensed band Rx mode. All licensed band receivers that tune in the range of 30MHz-960MHz, as listed in Annex A (GSM 850MHz, WCDMA band5, LTE band 5/12/13/26, NR SA n12/26), were investigated. Only the worst case emissions are reported. All equipment was placed on the test table top and arranged in a typical configuration in accordance with ANSI C63.4-2014 and manipulated to obtain worst case emissions.

Note: Add 2/3/4G band 8 and 4G band 28 testing.

#### **Measurement limit:**

Frequency range (MHz)	Field strength limit ( $\mu\text{V/m}$ )		
	Quasi-peak	Average	Peak
30-88	100		
88-216	150		
216-960	200		
960-1000	500		
>1000		500	5000

Note: the above limit is for 3 meters test distance. The limits for 10 meters distance is got by converting:  $\text{Limit}(10\text{m}) = \text{Limit}(3\text{m}) + 20[\log(3/10)]$ , which is according to FCC 15.109(g)(2)

#### **Test settings:**

Frequency range (MHz)	RBW/VBW	Sweep Time (s)	Detector
30-1000	120kHz (IF Bandwidth)	5	Peak/Quasi-peak
Above 1000	1MHz/3MHz	15	Peak, Average

#### **Measurement results:**

A "reference path loss" is established and the  $A_{R_{pl}}$  is the attenuation of "reference path loss". It

includes the antenna factor of receive antenna and the path loss.

The measurement results are obtained as described below:

$$\text{Result} = P_{\text{Mea}} + A_{\text{Rpl}} = P_{\text{Mea}} + G_A + G_{\text{PL}}$$

Where

$G_A$ : Antenna factor of receive antenna

$G_{\text{PL}}$ : Path Loss

$P_{\text{Mea}}$ : Measurement result on receiver.

Note: The measurement results showed as followed are worst cases, and the combinations of different batteries, cables and headsets were considered if applicable.

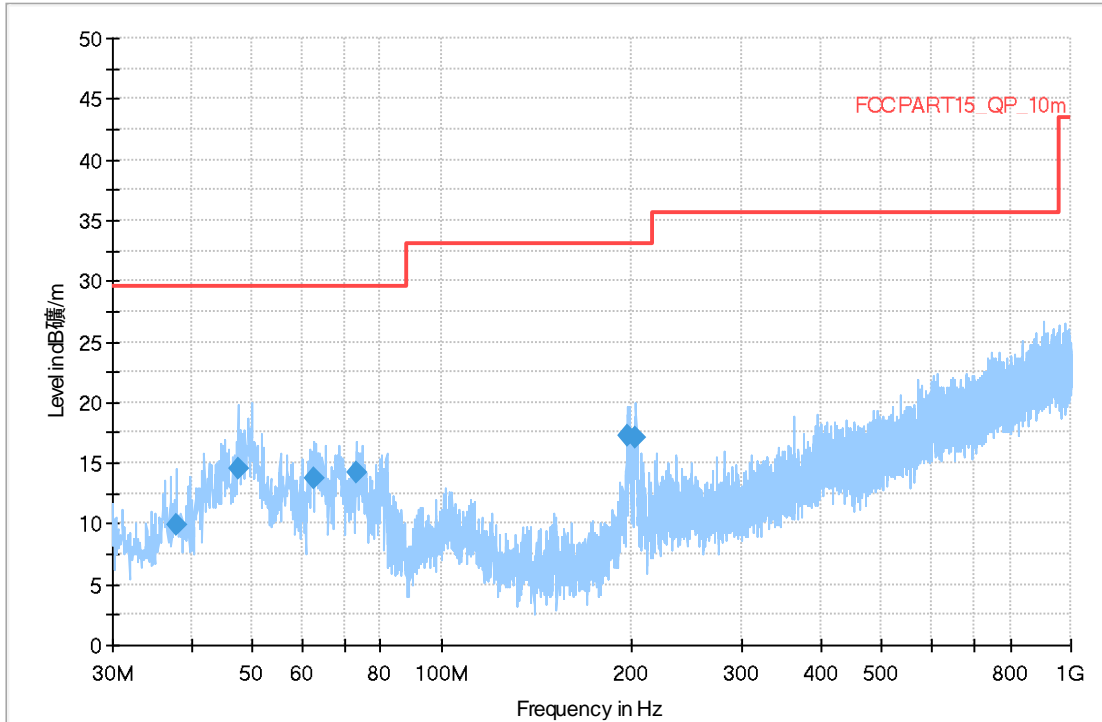
**Function Type:**

Setup	Function	Conclusion
Set.4	Charger+Real Camera+ RX GSM 850M	Pass
Set.4	Charger+Real Camera+ RX WCDMA band 5	Pass
Set.4	Charger+Front Camera + RX LTE band 5	Pass
Set.4	Charger+MP4 + RX LTE band 12	Pass
Set.4	Charger+MP4 + RX LTE band 13	Pass
Set.5	USB TO PC	Pass
Set.6	FM	Pass

Note: Only the worst case emissions are reported.

**Charger + MP4 + RX LTE band 13, Set.4**

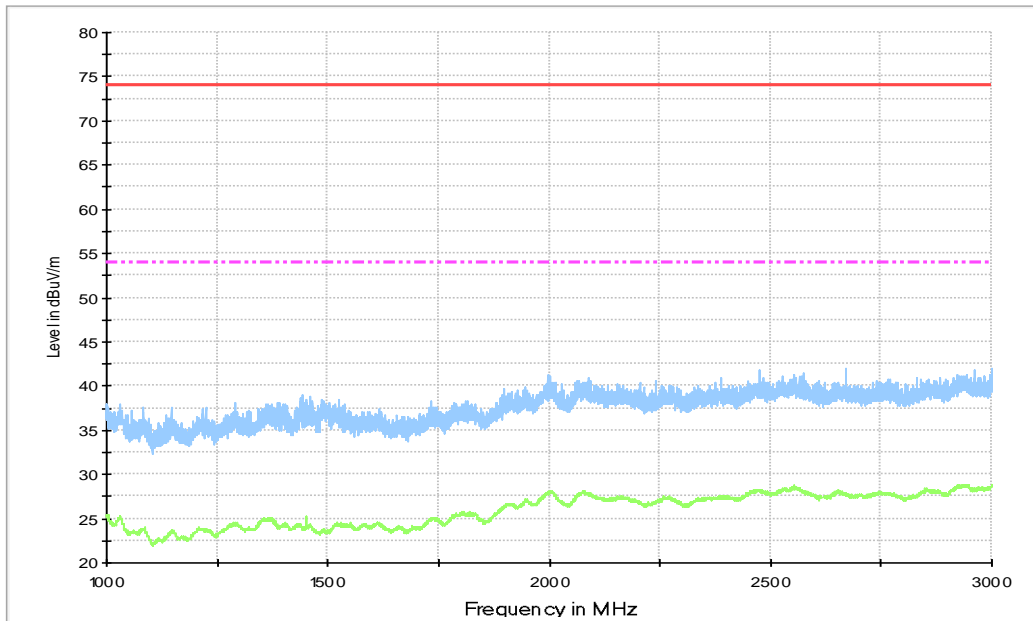
Full Spectrum



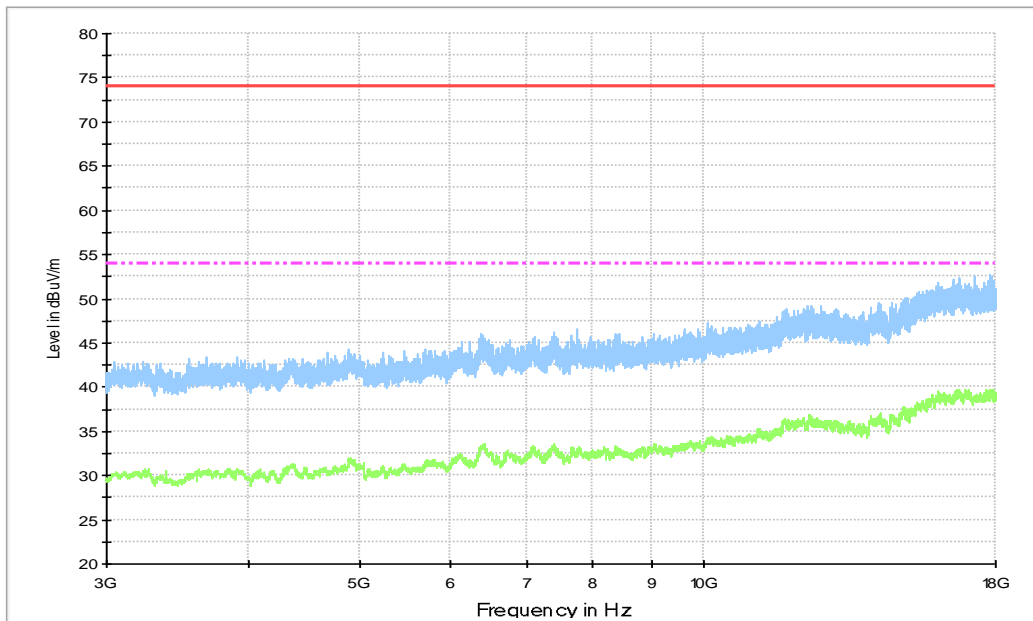
**Figure A.1 Radiated Emission from 30MHz to 1GHz**

**QP detector**

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)
37.954000	9.84	29.54	19.70	275.0	V	9.0
47.460000	14.57	29.54	14.97	214.0	V	215.0
62.640500	13.81	29.54	15.73	225.0	V	294.0
73.407500	14.27	29.54	15.27	225.0	V	69.0
197.713000	17.17	33.06	15.89	176.0	V	-15.0
203.775500	17.07	33.06	15.99	109.0	V	45.0



**Figure A.2 Radiated Emission from 1GHz to 3GHz**



**Figure A.2 Radiated Emission from 3GHz to 18GHz**

**Average detector**

Frequency (MHz)	Measurement Result (dB $\mu$ V/m)	Cable loss (dB)	Antenna Factor (dB/m)	Receiver Reading (dB $\mu$ V)	Limit (dB $\mu$ V/m)	Margin (dB)	Antenna Pol. (H/V)
17829.500	39.79	-23.0	40.5	22.31	54.0	14.2	V
17827.500	39.78	-23.2	40.5	22.43	54.0	14.2	V
17018.000	39.74	-24.2	41.1	22.88	54.0	14.3	V
17891.500	39.74	-23.4	40.5	22.68	54.0	14.3	V
17828.000	39.71	-23.1	40.5	22.33	54.0	14.3	V
17885.000	39.70	-23.4	40.5	22.62	54.0	14.3	V

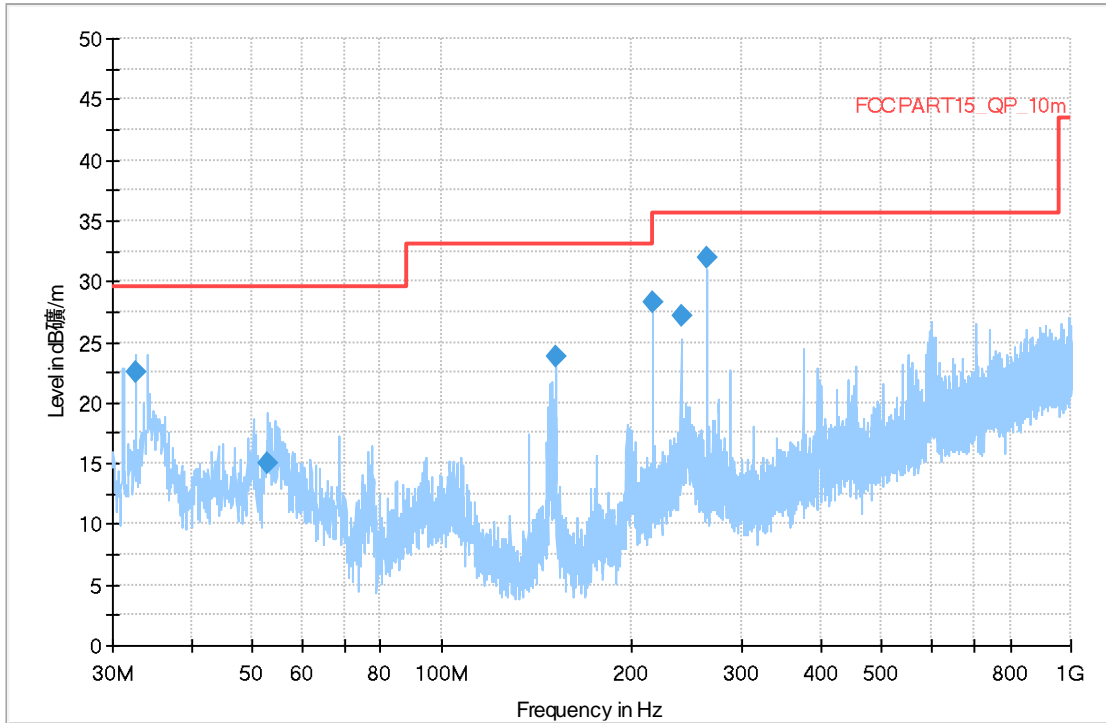
**Peak detector**

Frequency (MHz)	Measurement Result (dB $\mu$ V/m)	Cable loss (dB)	Antenna Factor (dB/m)	Receiver Reading (dB $\mu$ V)	Limit (dB $\mu$ V/m)	Margin (dB)	Antenna Pol. (H/V)
17824.000	52.7	-23.4	40.5	35.58	74.0	21.3	V
17259.000	52.6	-24.4	40.8	36.15	74.0	21.4	V
17842.000	52.5	-23.3	40.5	35.29	74.0	21.5	V
16744.500	52.3	-24.7	41.4	35.62	74.0	21.7	V
16721.500	52.3	-24.6	41.5	35.41	74.0	21.7	V
16504.500	52.2	-25.4	41.2	36.43	74.0	21.8	V



**USB connected to PC mode, Set.5**

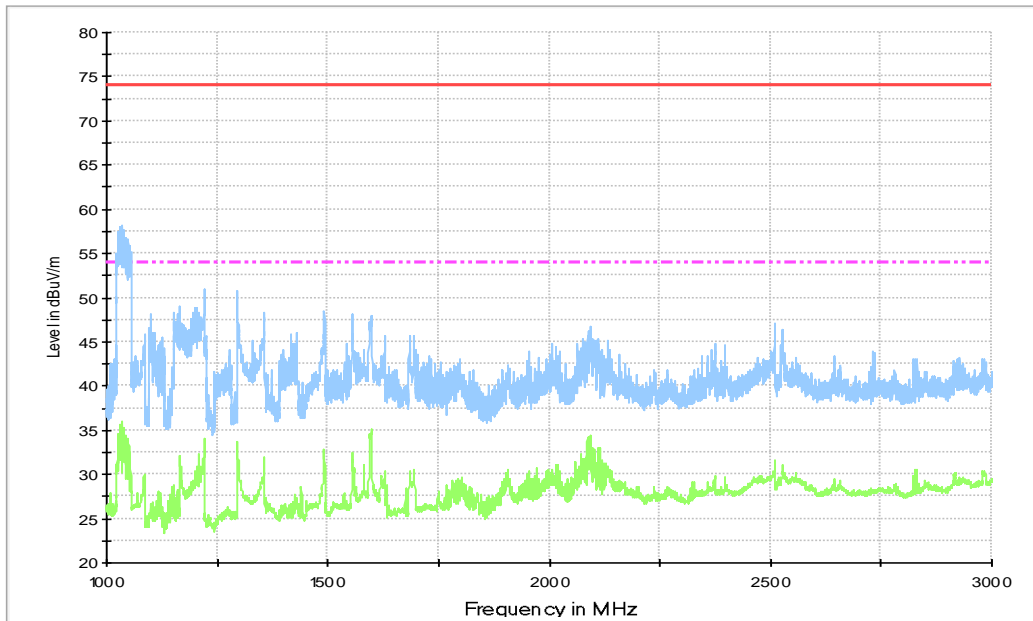
Full Spectrum



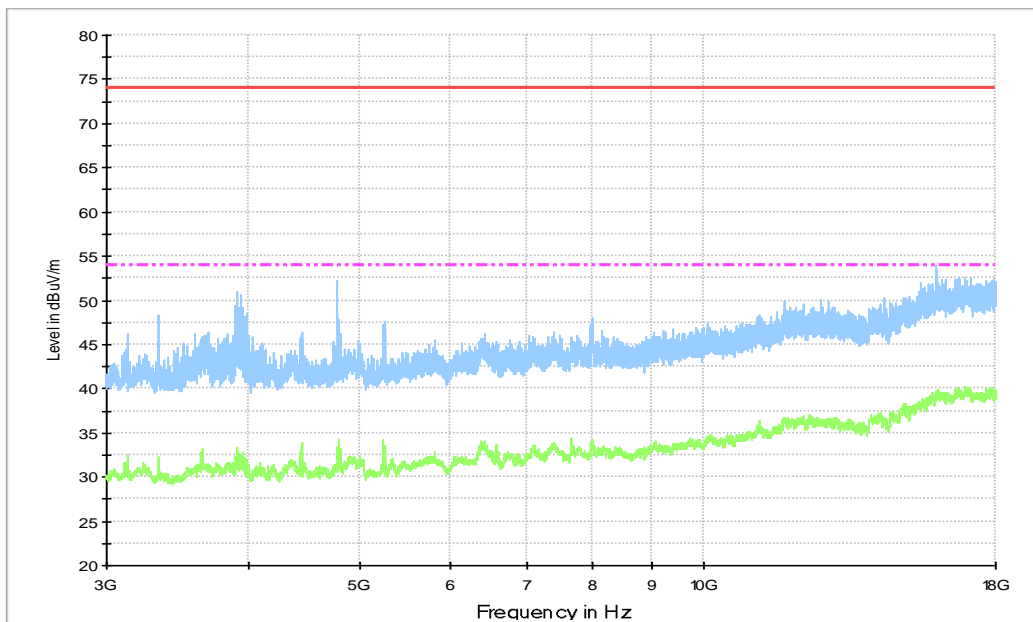
**Figure A.5 Radiated Emission from 30MHz to 1GHz**

**QP detector**

Frequency (MHz)	QuasiPeak (dBµV/m)	Limit (dBµV/m)	Margin (dB)	Height (cm)	Pol	Azimuth (deg)
32.667500	22.53	29.54	7.01	325.0	V	166.0
52.795000	15.02	29.54	14.52	104.0	V	151.0
151.977500	23.78	33.06	9.28	100.0	V	301.0
215.997500	28.24	33.06	4.82	276.0	H	173.0
240.005000	27.15	35.56	8.41	320.0	H	189.0
264.012500	32.02	35.56	3.54	319.0	H	-8.0



**Figure A.6 Radiated Emission from 1GHz to 3GHz**



**Figure A.6 Radiated Emission from 3GHz to 18GHz**

**Average detector**

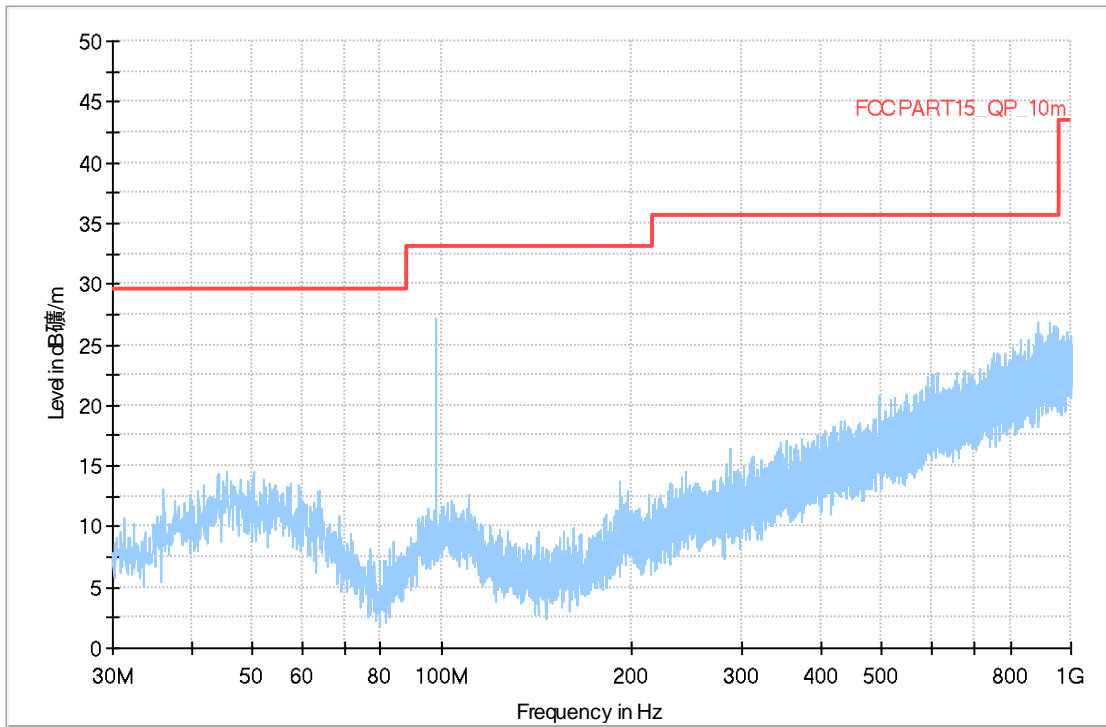
Frequency (MHz)	Measurement Result (dB $\mu$ V/m)	Cable loss (dB)	Antenna Factor (dB/m)	Receiver Reading (dB $\mu$ V)	Limit (dB $\mu$ V/m)	Margin (dB)	Antenna Pol. (H/V)
1033.000	35.98	-37.8	28.7	45.14	54.0	18.0	H
1220.200	33.71	-38.2	27.9	43.99	54.0	20.3	H
1598.800	35.05	-37.7	28.5	44.25	54.0	18.9	V
4443.500	33.97	-34.6	33.5	35.04	54.0	20.0	H
4797.000	34.19	-34.1	34.0	34.28	54.0	19.8	H
5243.000	34.29	-34.2	34.2	34.29	54.0	19.7	H

**Peak detector**

Frequency (MHz)	Measurement Result (dB $\mu$ V/m)	Cable loss (dB)	Antenna Factor (dB/m)	Receiver Reading (dB $\mu$ V)	Limit (dB $\mu$ V/m)	Margin (dB)	Antenna Pol. (H/V)
1036.400	57.9	-38.1	28.6	67.39	74.0	16.1	H
1220.600	50.9	-38.2	27.9	61.17	74.0	23.1	H
1295.400	50.8	-37.7	28.4	60.06	74.0	23.2	H
3332.000	48.3	-35.2	32.9	50.58	74.0	25.7	V
3900.500	51.0	-34.6	33.4	52.21	74.0	23.0	H
4781.000	52.2	-34.4	34.0	52.67	74.0	21.8	V

**FM function, Set.6**

Full Spectrum



**Figure A.5 Radiated Emission from 30MHz to 1GHz**

## B.2. Conducted Emission

**Reference:** FCC: Part 15.107(a).

**Method of measurement:** For equipment that is designed to be connected to the public utility (AC) power line, the radio frequency voltage that is conducted back onto the AC power line on any frequency or frequencies within the band 150 kHz to 30 MHz shall not exceed the limits. Tested in accordance with the procedures of ANSI C63.4 – 2014, section 7.3.

**EUT operating mode:** The EUT is operating in the charging mode and USB data mode if applicable.

### Measurement limit:

Frequency of emission (MHz)	Conducted limit (dB $\mu$ V)	
	Quasi-peak	Average
0.15-0.5	66 to 56*	56 to 46*
0.5-5	56	46
5-30	60	50

\*Decreases with the logarithm of the frequency

### Test Settings:

Voltage(V)	Frequency(Hz)
120	60

RBW/IF bandwidth	Sweep Time(s)
9kHz	1

### Measurement results:

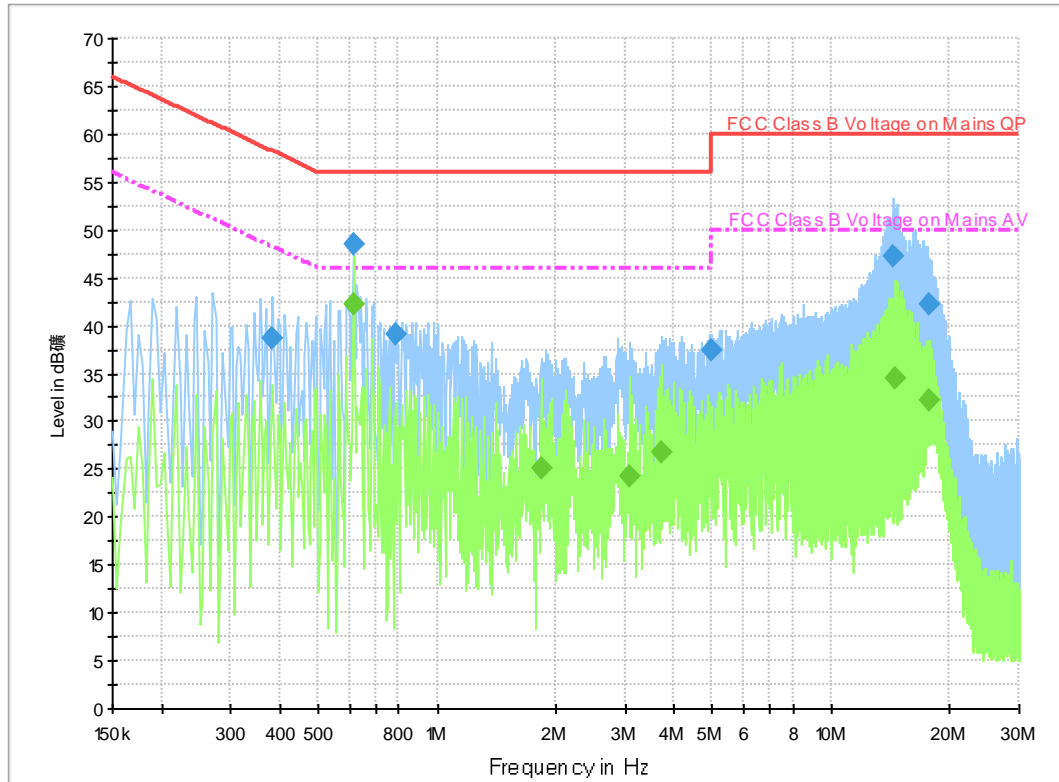
The measurement results showed as followed are worst cases, and the combinations of different batteries, cables and headsets were considered if applicable.

### Function Type:

Setup	Function	Conclusion
Set.4	Charger+Real Camera+ RX GSM 850M	Pass
Set.4	Charger+Real Camera+ RX WCDMA band 5	Pass
Set.4	Charger+Front Camera + RX LTE band 5	Pass
Set.4	Charger+MP4 + RX LTE band 12	Pass
Set.5	USB TO PC	Pass

Note: Only the worst case emissions are reported.

**Charger + Front Camera + RX LTE band 5, Set.4**



**Figure A.9 Conducted Emission**

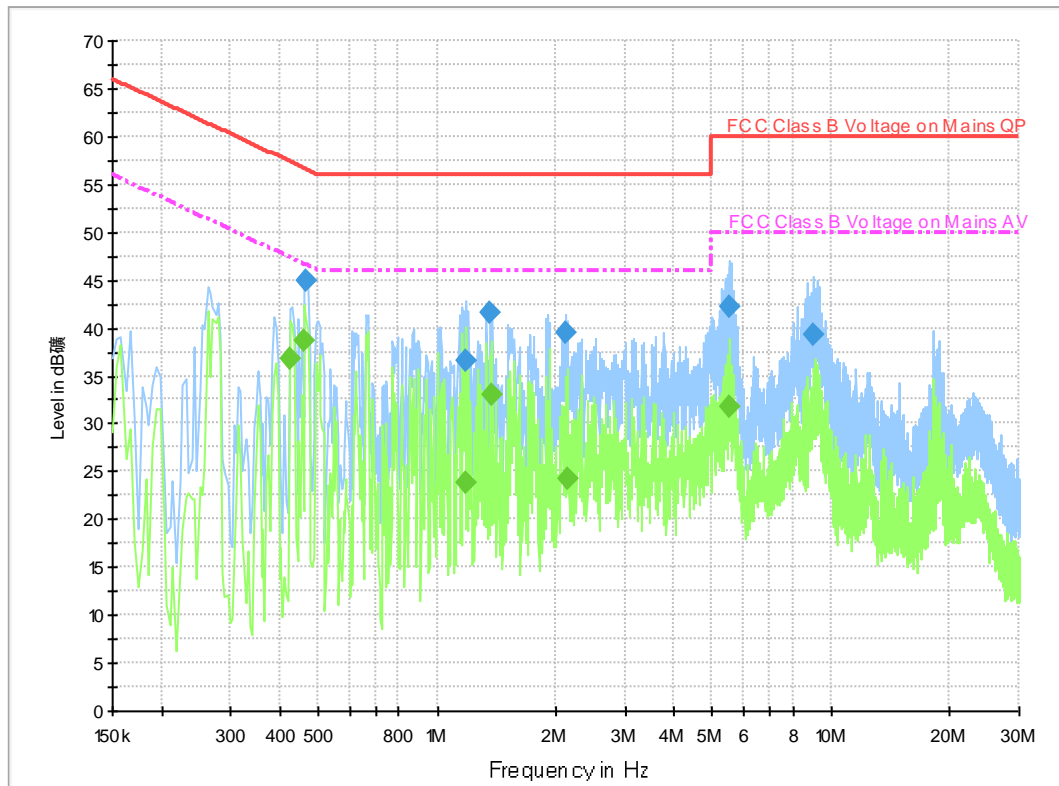
**Final Result 1**

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.382000	38.6	2000.0	9.000	On	L1	19.9	19.7	58.2
0.614000	48.5	2000.0	9.000	On	L1	20.0	7.5	56.0
0.786000	39.0	2000.0	9.000	On	N	19.8	17.0	56.0
4.998000	37.4	2000.0	9.000	On	L1	19.8	18.6	56.0
14.366000	47.1	2000.0	9.000	On	L1	20.0	12.9	60.0
17.666000	42.1	2000.0	9.000	On	L1	20.0	17.9	60.0

**Final Result 2**

Frequency (MHz)	CAverage (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.614000	42.2	2000.0	9.000	On	L1	20.0	3.8	46.0
1.834000	25.1	2000.0	9.000	On	L1	19.8	20.9	46.0
3.074000	24.3	2000.0	9.000	On	L1	19.8	21.7	46.0
3.722000	26.7	2000.0	9.000	On	L1	19.8	19.3	46.0
14.498000	34.5	2000.0	9.000	On	L1	20.0	15.5	50.0
17.826000	32.2	2000.0	9.000	On	L1	20.0	17.8	50.0

**USB connected to PC mode, Set.5**



**Figure A.11 Conducted Emission**

**Final Result 1**

Frequency (MHz)	QuasiPeak (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.466000	44.9	2000.0	9.000	On	N	19.9	11.7	56.6
1.190000	36.5	2000.0	9.000	On	L1	19.9	19.5	56.0
1.366000	41.5	2000.0	9.000	On	L1	19.9	14.5	56.0
2.126000	39.4	2000.0	9.000	On	N	19.6	16.6	56.0
5.522000	42.2	2000.0	9.000	On	L1	19.9	17.8	60.0
9.038000	39.2	2000.0	9.000	On	L1	19.9	20.8	60.0

**Final Result 2**

Frequency (MHz)	CAverage (dBµV)	Meas. Time (ms)	Bandwidth (kHz)	Filter	Line	Corr. (dB)	Margin (dB)	Limit (dBµV)
0.426000	36.8	2000.0	9.000	On	L1	20.0	10.6	47.3
0.462000	38.7	2000.0	9.000	On	L1	20.0	8.0	46.7
1.190000	23.8	2000.0	9.000	On	L1	19.9	22.2	46.0
1.370000	33.0	2000.0	9.000	On	L1	19.9	13.0	46.0
2.134000	24.2	2000.0	9.000	On	N	19.6	21.8	46.0
5.522000	31.7	2000.0	9.000	On	L1	19.9	18.3	50.0

**ANNEX C: Persons involved in this testing**

Test Item	Tester
Radiated Emission	Ding Zai & Sun Tianyuan
Conducted Emission	Li Pengfei

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