



13

TEST REPORT

No.I23N00229-EMC

for

Guilin Zhishen Information Technology Co., Ltd.

CRANE-M 3S

Model Name: CR127

With

Hardware Version: V1.0

Software Version: V1.54

FCC ID:2AIHFZYCR127

Issued Date: 2023-04-13

Designation Number: CN1210

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 SAICT.

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No. I23N00229-EMC

REPORT HISTORY

| Report Number | Revision | Description | Issue Date |
|----------------------|-----------------|--------------------|-------------------|
| I23N00229-EMC | Rev.0 | 1st edition | 2023-04-13 |

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

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1. SUMMARY OF TEST REPORT

1.1. Test Items

| | |
|---------------------|-------------------------------------------------|
| Description | CRANE-M 3S |
| Model Name | CR127 |
| Code Name | CR127 |
| Applicant's name | Guilin Zhishen Information Technology Co., Ltd. |
| Manufacturer's Name | Guilin Zhishen Information Technology Co., Ltd. |

1.2. Test Standards

FCC Part 15, Subpart B (10-1-2021 Edition); ANSI C63.4-2014.

1.3. Test Result

Total test 2 items, pass 2 items. Please refer to "6.2 Test Results".

1.4. Testing Location

Address: Building G, Shenzhen International Innovation Center, No.1006
Shennan Road, Futian District, Shenzhen, Guangdong, China

1.5. Project data

Testing Start Date: 2023-03-15

Testing End Date: 2023-03-20

1.6. Signature

Liu Xiangzhou

(Prepared this test report)

Liang Yong

(Reviewed this test report)

Cao Junfei

(Approved this test report)



2. CLIENT INFORMATION

2.1. Applicant Information

Company Name: Guilin Zhishen Information Technology Co., Ltd.
Address: 09 Huangtong Road, Tieshan Industrial Zone, Qixing District, Guilin,
Guangxi, China.
Contact: Zou Jian
Email: zouj@zhiyun-tech.com
Tel: 1306932837
Fax: /

2.2. Manufacturer Information

Company Name: Guilin Zhishen Information Technology Co., Ltd.
Address: 09 Huangtong Road, Tieshan Industrial Zone, Qixing District, Guilin,
Guangxi, China.
Contact: Zou Jian
Email: zouj@zhiyun-tech.com
Tel: 1306932837
Fax: /



3. EQUIPMENT UNDER TEST (EUT) AND ANCILLARY EQUIPMENT

(AE)

3.1. About EUT

| | |
|------------------------------|---------------------------------|
| Description | CRANE-M 3S |
| Model Name | CR127 |
| FCC ID | 2A1HFZYCR127 |
| Condition of EUT as received | No obvious damage in appearance |

Note: Components list, please refer to documents of the manufacturer; it is also included in the original test record of Shenzhen Academy of Information and Communications Technology.

3.2. Internal Identification of EUT

| EUT ID* | SN or IMEI | HW Version | SW Version | Receive Date |
|---------|------------|------------|------------|--------------|
| UT02aa | / | V1.0 | V1.54 | 2023-02-24 |

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

3.3. Internal Identification of AE

| AE ID* | Description |
|--------|------------------------|
| AE1 | Polymer Li-ion Battery |
| AE2 | Charger |
| AE3 | Power Cable |
| AE4 | USB Cable |
| AE5 | Audio Cable |
| AE6 | Camera |

AE1

| | |
|-----------------|----------------------------------|
| Model | CR106-1100mAh |
| Manufacturer | Dongguan Howell Energy Co., Ltd. |
| Capacity | 1100mAh |
| Nominal Voltage | 11.1V |

AE2

| | |
|--------------|---|
| Model | / |
| Manufacturer | / |

AE3

| | |
|--------------|------------------------------------------------|
| Model | XL01077 |
| Manufacturer | Guilin Zhishen Information Technology Co.,Ltd. |

AE4-1

| | |
|--------------|------------------------------------------------|
| Model | LN-UCUC-D07 |
| Manufacturer | Guilin Zhishen Information Technology Co.,Ltd. |

AE4-2

| | |
|--------------|------------------------------------------------|
| Model | LN-MBUC-B02 |
| Manufacturer | Guilin Zhishen Information Technology Co.,Ltd. |

AE4-3



No. I23N00229-EMC

Model LN-UCUS-C02

Manufacturer Guilin Zhishen Information Technology Co.,Ltd.

AE5

Model /

Manufacturer /

AE6

Model /

Manufacturer /

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

AE: Ancillary equipment

AE2/AE6: Just for test.



No. I23N00229-EMC

3.4. EUT Set-ups

| EUT set-up No. | Combination of EUT and AE | Remarks |
|----------------|-------------------------------|---------|
| Set.1 | EUT+AE1+AE2+AE3+AE4-3+AE5+AE6 | |



3.5. General Description

The Equipment Under Test (EUT) is a model of CRANE-M 3S with internal antenna.

It has Bluetooth functions.

Since subscribers often use EUT during charging, EUT is to be tested in accordance with “Fixed use” besides in accordance with “Portable use”.

Manual and specifications of the EUT were provided to fulfill the test.

Samples (EUT+AE) undergoing test were selected by the Client. Relevant information is provided by the client.

4. REFERENCE DOCUMENTS

4.1. Reference Documents for Testing

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

| Reference | Title | Version |
|---------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| FCC Part 15, Subpart B | Radio frequency devices | (10-1-2021 Edition) |
| ANSI C63.4 | Methods of Measurement of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the Range of 9 kHz to 40 GHz | 2014 |

5. LABORATORY ENVIRONMENT

Anechoic chamber (FACT3-2.0) did not exceed following limits along the EMC testing:

9.10m×6.10m×5.60m (L×W×H)

| | |
|------------------------------------|---------------------------------------------|
| Temperature | Min. = 15 °C, Max. = 35 °C |
| Relative humidity | Min. = 20 %, Max. = 75 % |
| Shielding effectiveness | 0.014MHz-1MHz> 60 dB; 1MHz-18000MHz>90 dB |
| Electrical insulation | > 2MΩ |
| Ground system resistance | < 4Ω |
| Normalised site attenuation (NSA) | < ± 4 dB, 3 m distance, from 30 to 1000 MHz |
| Voltage Standing Wave Ratio (VSWR) | ≤ 6 dB, from 1 to 18 GHz, 3 m distance |
| Uniformity of field strength | Between 0 and 6 dB, from 80 to 6000 MHz |

Shielded room did not exceed following limits along the EMC testing:

| | |
|--------------------------|-------------------------------------------|
| Temperature | Min. = 15 °C, Max. = 35 °C |
| Relative humidity | Min. =20 %, Max. = 75 % |
| Shielding effectiveness | 0.014MHz-1MHz> 60 dB; 1MHz-18000MHz>90 dB |
| Electrical insulation | > 2MΩ |
| Ground system resistance | < 4Ω |

6. SUMMARY OF TEST RESULTS

6.1. Testing Environment

Normal Temperature: 15~35℃
Relative Humidity: 20~75%
Atmospheric pressure 86~106kPa

6.2. Summary of Measurement Results

| Abbreviations used in this clause: | |
|------------------------------------|----------------|
| P | Pass |
| NA | Not applicable |
| F | Fail |

| Items | Test Name | Clause in FCC rules | Section in this report | Verdict |
|-------|--------------------|---------------------------|------------------------|---------|
| 1 | Radiated Emission | 15.109(a)/ Section 6.2 | A.1 | P |
| 2 | Conducted Emission | 15.107(a)/ Section 6.1 | A.2 | P |

Note: As FCC Part 15, Subpart B, conducted Emission is not required for equipment which is powered by DC source.

6.3. Statement

6.3.1 Statements of conformity

This report takes measured values as criterion of test conclusion. The test conclusion meets the limit requirements.

7. MEASUREMENT UNCERTAINTY

| Test item | Frequency ranges | Measurement uncertainty |
|-------------------|------------------|-------------------------|
| Radiated Emission | 30MHz-1GHz | 4.86dB(k=2) |
| | 1GHz-18GHz | 4.82dB(k=2) |
| | 18GHz-40GHz | 2.90dB(k=2) |

8. MEASURING APPARATUS UTILIZED

| No. | Name | Model | Serial Number | Manufacturer | Calibration Due date | Calibration Period |
|-----|-------------------|---------------------|---------------|--------------|----------------------|--------------------|
| 1. | Test Receiver | ESR7 | 101676 | R&S | 2023.11.23 | 1 year |
| 2. | Spectrum Analyzer | FSV40 | 101192 | R&S | 2024.01.11 | 1 year |
| 3. | BiLog Antenna | 3142E | 0224831 | ETS-Lindgren | 2024.05.27 | 3 years |
| 4. | Horn Antenna | 3117 | 00066577 | ETS-Lindgren | 2025.04.17 | 3 years |
| 5. | Anechoic chamber | FACT3-2.0 | 1285 | ETS-Lindgren | 2023.05.29 | 2 years |
| 6. | Test Receiver | ESCI | 100702 | R&S | 2024.01.11 | 1 year |
| 7. | LISN | ENV216 | 102067 | R&S | 2023.09.06 | 1 year |
| 8. | Software | EMC32 | V10.50.40 | R&S | / | / |
| 9. | Horn Antenna | QSH-SL-18-26-S-20 | 17013 | Q-par | 2026.01.30 | 3 years |
| 10. | Horn Antenna | QSH-SL-8-26-40-K-20 | 17014 | Q-par | 2026.01.30 | 3 years |

ANNEX A: MEASUREMENT RESULTS

A.1 Radiated Emission (§15.109(a))

Reference

FCC: Part 15.109(a)

A.1.1 Method of measurement

The field strength of radiated emissions from the unintentional radiator at a distance of 3 meters or 1 meter is tested. Tested in accordance with the procedures of ANSI C63.4 -2014, section 8.3. The EUT was placed on a non-conductive table. Below 18GHz the measurement antenna was placed at a distance of 3 meters from the EUT. Above 18GHz the measurement antenna was placed at a distance of 1 meters from the EUT. (According to Part 15.31(f)(1), 1m limit is calculated by extrapolation factor of 20 dB/decade) During the tests, 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.

A.1.2 EUT Operating Mode:

Normal Working: EUT is powered on, plugged into the USB cable and Audio cable establish a connection with camera, and plugged into the power supply to start charging.

All equipment is 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.

A.1.3 Measurement Limit

Limit from Part 15.109(a)

| 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 original limit is defined at 10m test distance. This limit is calculated according to CISPR requirements.

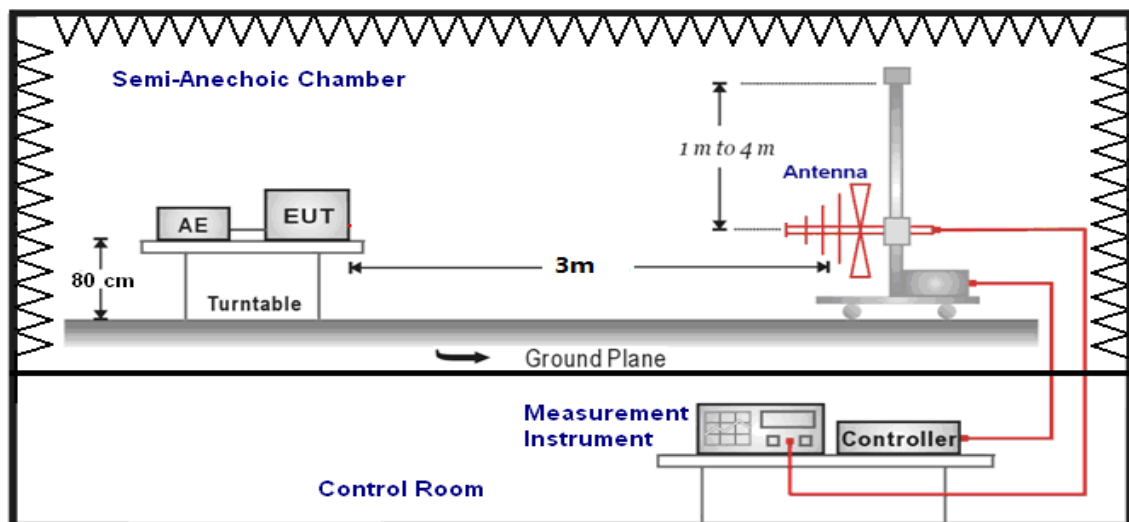
A.1.4 Test Condition

| Frequency of emission (MHz) | RBW/VBW | Sweep Time(s) |
|-----------------------------|-----------------------|---------------|
| 30-1000 | 120kHz (IF bandwidth) | 5 |
| Above 1000 | 1MHz/3MHz | 15 |

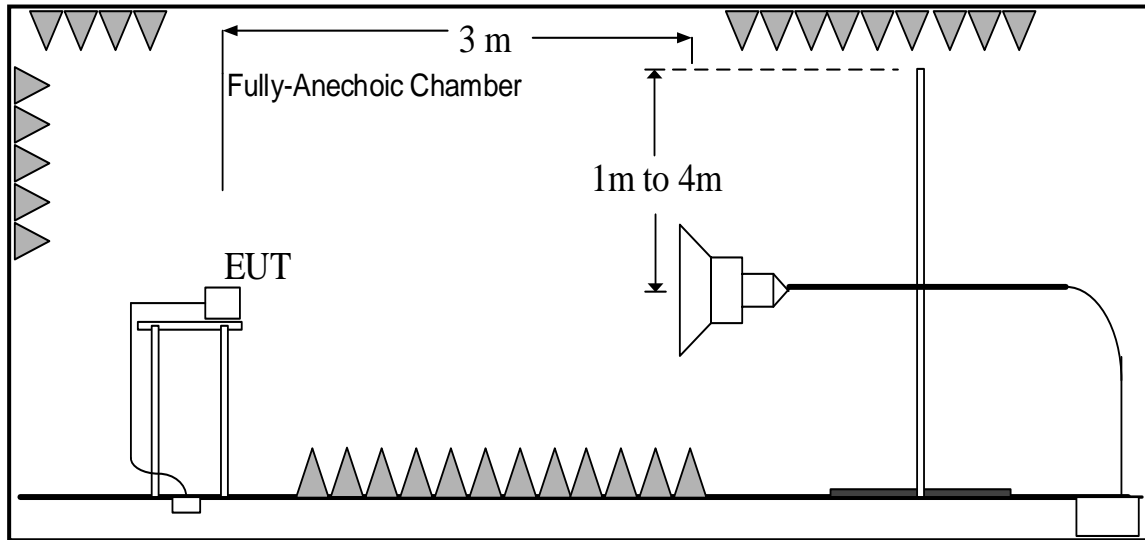
A.1.5 Test power supply

| Power | Voltage (V) |
|-------|-------------|
| DC | 13.6 |

A.1.6 Test set-up: 30MHz-1GHz



1GHz-40GHz



A.1.7 Measurement Results

A "reference path loss" is established and the A_{Rpl} 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:

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

Where

G_A : Antenna factor of receive antenna

G_{PL} : Path Loss

P_{Mea} : Measurement result on receiver.

Result: Quasi-Peak(dB μ V/m) / Average(dB μ V/m)/Peak(dB μ V/m)

Note: the result contains vertical part and Horizontal part

Normal Working

| Frequency range (MHz) | Quasi-Peak Limit (dB μ V/m) | Result (dB μ V/m) | Conclusion |
|--------------------------|------------------------------------|-----------------------|------------|
| | | UT02aa/Set.1 | |
| 30-88 | 40.00 | See Figure A.1.1. | P |
| 88-216 | 43.52 | | |
| 216-960 | 46.02 | | |
| 960-1000 | 54.00 | | |

| Frequency range (MHz) | Average Limit (dB μ V/m) | Peak Limit (dB μ V/m) | Result (dB μ V/m) | Conclusion |
|--------------------------|---------------------------------|------------------------------|-----------------------|------------|
| | | | UT02aa/Set.1 | |
| 1000 to 18000 | 54.00 | 74.00 | See Figure A.1.2. | P |
| 18000 to 26500 | 63.54 | 83.54 | See Figure A.1.3. | |

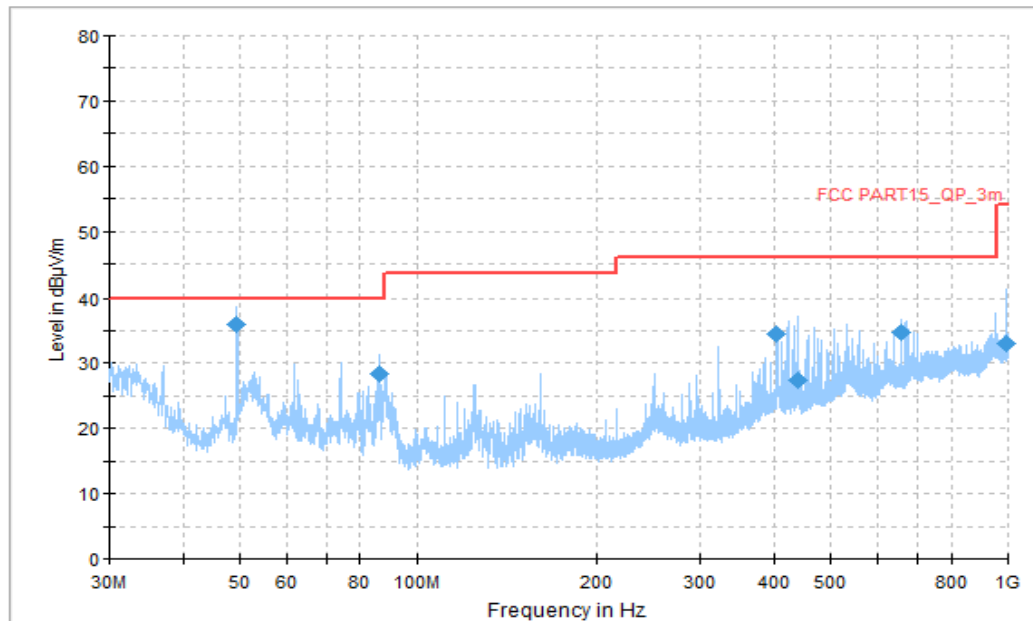


Figure A.1.1. Radiated Emission (Normal Working, 30MHz to 1GHz)

Final_Results

| Frequency (MHz) | QuasiPeak (dBμV/m) | Limit (dBμV/m) | Margin (dB) | Pol | ARpl (dB/m) | P _{Mea} (dBμV) |
|--------------------|-----------------------|-------------------|----------------|-----|----------------|----------------------------|
| 49.400000 | 35.95 | 40.00 | 4.05 | V | -20 | 55.95 |
| 86.421667 | 28.32 | 40.00 | 11.68 | V | -21 | 49.32 |
| 404.689444 | 34.49 | 46.02 | 11.53 | V | -7 | 41.49 |
| 440.956667 | 27.47 | 46.02 | 18.55 | V | -7 | 34.47 |
| 657.105000 | 34.64 | 46.02 | 11.38 | H | -2 | 36.64 |
| 990.030556 | 33.14 | 53.98 | 20.84 | V | 2 | 31.14 |

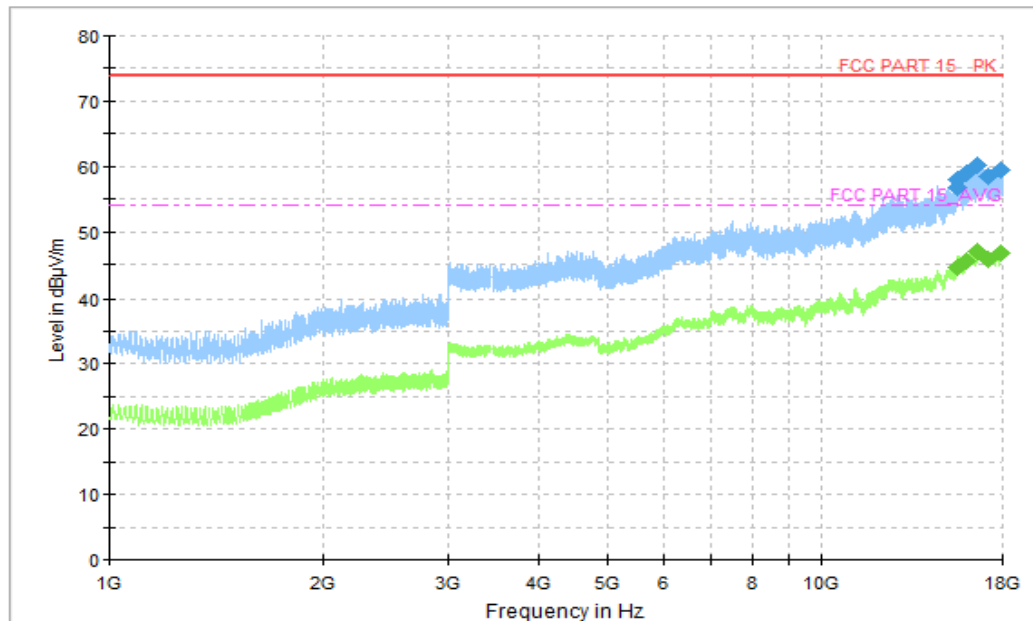


Figure A.1.2. Radiated Emission (Normal Working, 1GHz to 18GHz)

Final_Results_PK

| Frequency(MHz) | Peak (dBμV/m) | Limit (dBμV/m) | Margin(dB) | Polarity | ARpl (dB/m) | P _{Mea} (dBμV) |
|----------------|------------------|-------------------|------------|----------|----------------|----------------------------|
| 15546.500000 | 56.83 | 74.00 | 17.17 | H | 19 | 37.83 |
| 15553.250000 | 58.05 | 74.00 | 15.95 | V | 19 | 39.05 |
| 16029.500000 | 58.84 | 74.00 | 15.16 | H | 20 | 38.84 |
| 16587.250000 | 60.19 | 74.00 | 13.81 | V | 22 | 38.19 |
| 17142.500000 | 58.34 | 74.00 | 15.66 | V | 21 | 37.34 |
| 17886.250000 | 59.50 | 74.00 | 14.50 | V | 24 | 35.50 |

Final_Results_AVG

| Frequency(MHz) | Average (dBμV/m) | Limit (dBμV/m) | Margin(dB) | Polarity | ARpl (dB/m) | P _{Mea} (dBμV) |
|----------------|---------------------|-------------------|------------|----------|----------------|----------------------------|
| 15546.500000 | 44.46 | 54.00 | 9.54 | H | 19 | 25.46 |
| 15553.250000 | 44.45 | 54.00 | 9.55 | V | 19 | 25.45 |
| 16029.500000 | 45.55 | 54.00 | 8.45 | H | 20 | 25.55 |
| 16587.250000 | 47.07 | 54.00 | 6.93 | V | 22 | 25.07 |
| 17142.500000 | 45.71 | 54.00 | 8.29 | V | 21 | 24.71 |
| 17886.250000 | 46.85 | 54.00 | 7.15 | V | 24 | 22.85 |

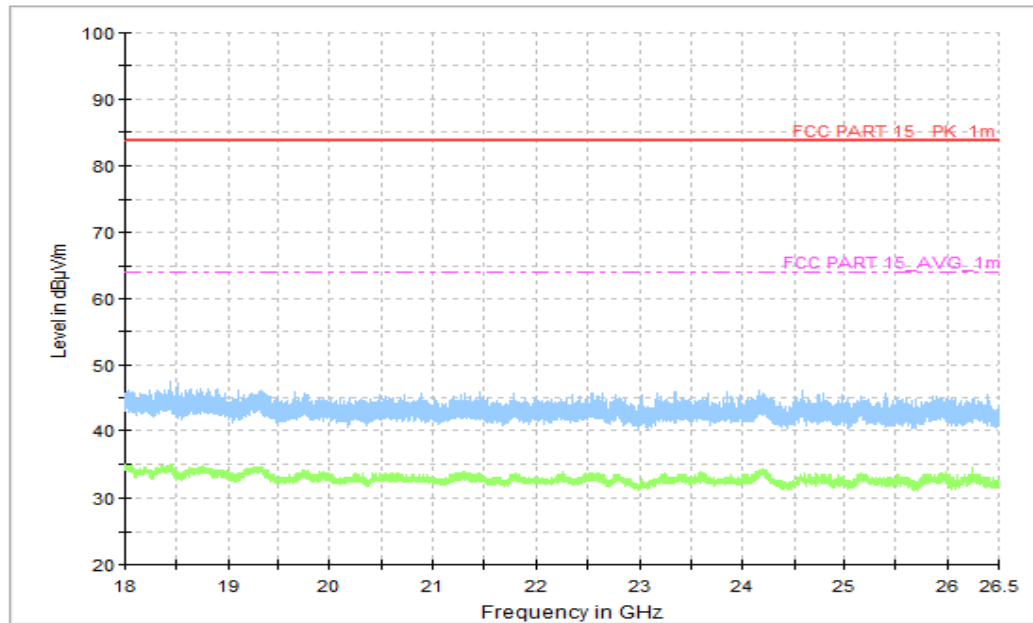


Figure A.1.3. Radiated Emission (Normal Working, 18GHz to 26.5GHz)

A.2 Conducted Emission (§15.107(a))

Reference

FCC: Part 15.107(a)

A.2.1 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 150kHz to 30MHz shall not exceed the limits. Tested in accordance with the procedures of ANSI C63.4 -2014, section 7.3.

A.2.2 EUT Operating Mode:

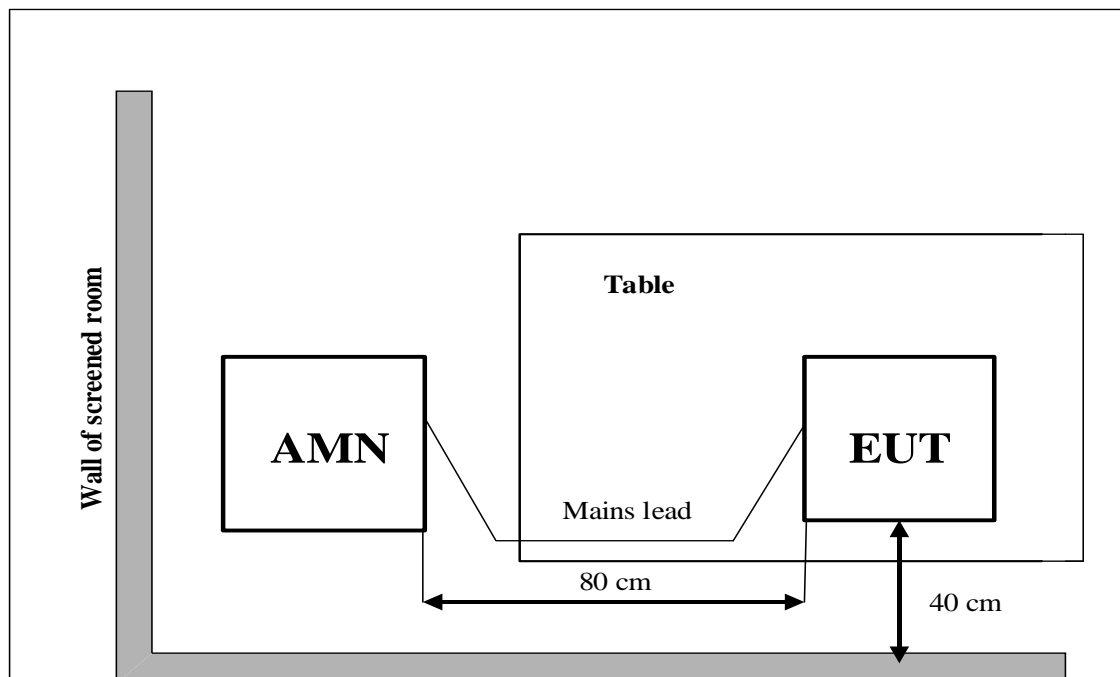
Normal Working: EUT is powered on, plugged into the USB cable and Audio cable establish a connection with camera, and plugged into the power supply to start charging.

A.2.3 Measurement Limit

| Frequency of emission (MHz) | Conducted limit (dBμV) | |
|-----------------------------|------------------------|-----------|
| | 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

A.2.4 Test set-up:



A.2.5 Test Condition in charging mode

| Voltage (V) | Frequency (Hz) |
|-------------|----------------|
| 120 | 60 |
| 240 | 60 |

| RBW | Sweep Time(s) |
|------|---------------|
| 9kHz | 1 |

A.2.6 Measurement Results

QuasiPeak(dBμV) /Average(dBμV) =PMea+Corr

Where

Corr: PathLoss + Voltage Division Factor

PMea: Measurement result on receiver.

Normal Working

AC Input Port/ Voltage: 120V/60Hz

| Frequency range (MHz) | Quasi-peak Limit (dBμV) | Average Limit (dBμV) | Result (dBμV) | Conclusion |
|----------------------------------------------------------------------------------------------------------|----------------------------|-------------------------|-------------------|------------|
| | | | UT02aa/Set.1 | |
| 0.15 to 0.5 | 66 to 56 | 56 to 46 | See Figure A.2.1. | P |
| 0.5 to 5 | 56 | 46 | | |
| 5 to 30 | 60 | 50 | | |
| NOTE: The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.5 MHz. | | | | |

Normal Working

AC Input Port/ Voltage: 240V/60Hz

| Frequency range (MHz) | Quasi-peak Limit (dBμV) | Average Limit (dBμV) | Result (dBμV) | Conclusion |
|----------------------------------------------------------------------------------------------------------|----------------------------|-------------------------|-------------------|------------|
| | | | UT02aa/Set.1 | |
| 0.15 to 0.5 | 66 to 56 | 56 to 46 | See Figure A.2.2. | P |
| 0.5 to 5 | 56 | 46 | | |
| 5 to 30 | 60 | 50 | | |
| NOTE: The limit decreases linearly with the logarithm of the frequency in the range 0.15 MHz to 0.5 MHz. | | | | |

AC Input Port/ Voltage: 120V/60Hz

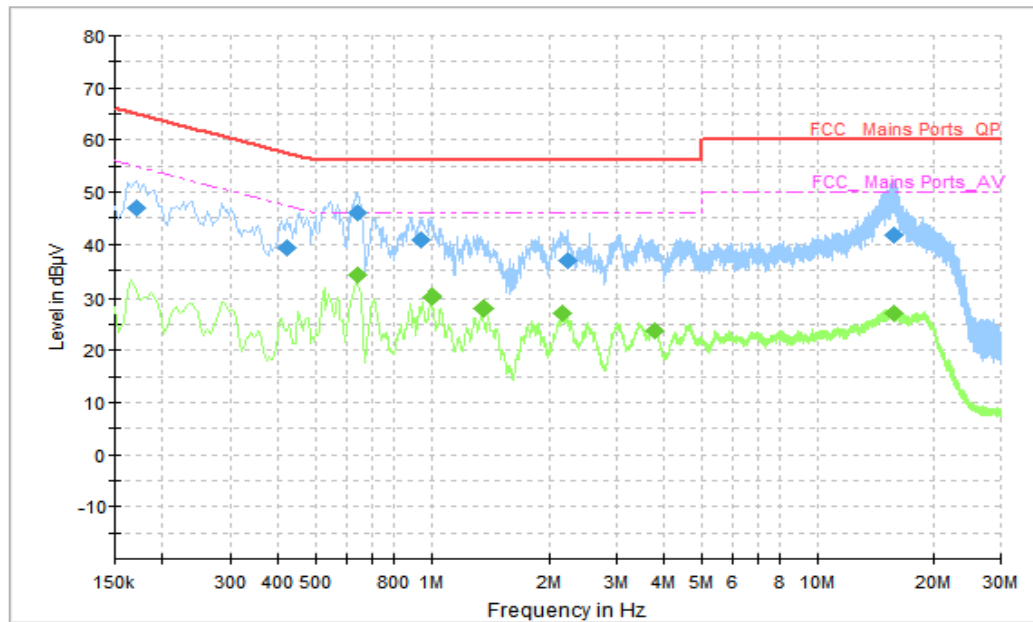


Figure A.2.1. Conducted Emission(Normal Working)

Final_Result_QPK

| Frequency (MHz) | QuasiPeak (dBμV) | Limit (dBμV) | Margin (dB) | Line | Corr. (dB) | P _{Mea} (dBμV) |
|-----------------|------------------|--------------|-------------|------|------------|-------------------------|
| 0.170000 | 47.06 | 64.96 | 17.90 | N | 10 | 37.06 |
| 0.422000 | 39.29 | 57.41 | 18.12 | N | 10 | 29.29 |
| 0.646000 | 46.11 | 56.00 | 9.89 | L1 | 10 | 36.11 |
| 0.942000 | 40.73 | 56.00 | 15.27 | L1 | 10 | 30.73 |
| 2.238000 | 36.89 | 56.00 | 19.11 | L1 | 10 | 26.89 |
| 15.818000 | 41.86 | 60.00 | 18.14 | N | 11 | 30.86 |

Final_Result_AVG

| Frequency (MHz) | Average (dBμV) | Limit (dBμV) | Margin (dB) | Line | Corr. (dB) | P _{Mea} (dBμV) |
|-----------------|----------------|--------------|-------------|------|------------|-------------------------|
| 0.642000 | 34.18 | 46.00 | 11.82 | L1 | 10 | 24.18 |
| 0.998000 | 30.15 | 46.00 | 15.85 | L1 | 10 | 20.15 |
| 1.354000 | 28.04 | 46.00 | 17.96 | L1 | 10 | 18.04 |
| 2.174000 | 27.15 | 46.00 | 18.85 | L1 | 10 | 17.15 |
| 3.774000 | 23.64 | 46.00 | 22.36 | L1 | 10 | 13.64 |
| 15.818000 | 27.17 | 50.00 | 22.83 | N | 11 | 16.17 |

AC Input Port/ Voltage: 240V/60Hz

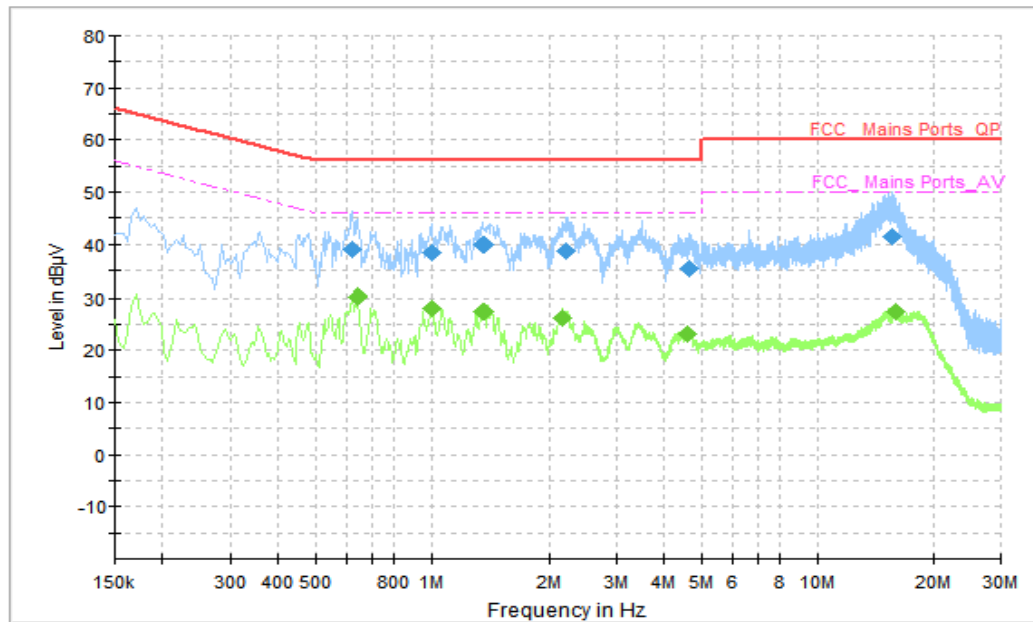


Figure A.2.2. Conducted Emission(Normal Working)

Final_Result_QPK

| Frequency (MHz) | QuasiPeak (dBμV) | Limit (dBμV) | Margin (dB) | Line | Corr. (dB) | P _{Mea} (dBμV) |
|-----------------|------------------|--------------|-------------|------|------------|-------------------------|
| 0.622000 | 39.15 | 56.00 | 16.85 | L1 | 10 | 29.15 |
| 1.002000 | 38.27 | 56.00 | 17.73 | N | 10 | 28.27 |
| 1.354000 | 39.94 | 56.00 | 16.06 | L1 | 10 | 29.94 |
| 2.222000 | 38.64 | 56.00 | 17.36 | L1 | 10 | 28.64 |
| 4.626000 | 35.49 | 56.00 | 20.51 | L1 | 10 | 25.49 |
| 15.634000 | 41.46 | 60.00 | 18.54 | N | 11 | 30.46 |

Final_Result_AVG

| Frequency (MHz) | Average (dBμV) | Limit (dBμV) | Margin (dB) | Line | Corr. (dB) | P _{Mea} (dBμV) |
|-----------------|----------------|--------------|-------------|------|------------|-------------------------|
| 0.642000 | 30.17 | 46.00 | 15.83 | N | 10 | 20.17 |
| 1.002000 | 28.02 | 46.00 | 17.98 | L1 | 10 | 18.02 |
| 1.358000 | 27.55 | 46.00 | 18.45 | L1 | 10 | 17.55 |
| 2.170000 | 26.23 | 46.00 | 19.77 | L1 | 10 | 16.23 |
| 4.594000 | 23.22 | 46.00 | 22.78 | L1 | 10 | 13.22 |
| 15.986000 | 27.32 | 50.00 | 22.68 | N | 11 | 16.32 |

***END OF REPORT**