

FCC CERTIFICATION TEST REPORT

For
FCC ID: X8F-GT2

Report Reference No. : 15FAB07020 31

Date of issue : 2015-07-29

Testing Laboratory : ATT Product Service Co., Ltd.

Address : No. 3, ChangLianShan Industrial Park, ChangAn Town,
DongGuan City, GuangDong, China.

Applicant's name..... : SkyHawke Technologies, LLC

Address : 274 Commerce Park Drive N/A Ridgeland Mississippi
United States 39157 Richard Root

Manufacturer : Season Group USA, LLC

Test specification:

Test item description..... : Game Tracker

Trade Mark..... : --

Model/Type reference : GT2

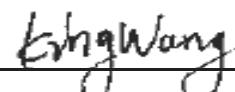
Ratings : Rechargeable battery 3.7Vd.c 770mAh; with micro USB port
(DC 5V, 500mA)

Responsible Engineer

Approved by



(Bin Jiang / Engineer)



(King Wang /EMC Manager)

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TEST REPORT DECLARE

| | | |
|-----------------------------|---|---|
| Applicant | : | SkyHawke Technologies, LLC |
| Address | : | 274 Commerce Park Drive N/A Ridgeland Mississippi United States 39157 Richard Root |
| Equipment under Test | : | Game Tracker |
| Model No | : | GT2 |
| Trade Mark | : | -- |
| Manufacturer | : | Season Group USA, LLC |
| Address | : | Season Group USA, LCC 3503 Crosspoint, Suite #2 San Antonio, Texas 78217 |

Test Standard Used: FCC Rules and Regulations Part 15 Subpart C: 2013

Test procedure used: ANSI C63.10: 2013, ANSI C63.4:2014

We Declare:

The equipment described above is tested by ATT Product Service Co., Ltd. and in the configuration tested the equipment complied with the standards specified above. The test results are contained in this test report and ATT Product Service Co., Ltd. is assumed of full responsibility for the accuracy and completeness of these tests.

**After test and evaluation X/Y/Z axis of the EUT. will record worst case in this report.
our opinion is that the equipment provided for test compliance with the requirement of the
above FCC standards.**

| | |
|----------------------|--------------------------|
| Report No: | 15FAB07020 31 |
| Date of Test: | 2015-07-16 To 2015-07-25 |

Note: This report applies to above tested sample only. This report shall not be reproduced in parts without written approval of ATT Product Service Co., Ltd.

1. Summary of test Standards and results

The EUT have been tested according to the applicable standards as referenced below.

| Description of Test Item | Standard | Results |
|---|---|---------|
| Field Strength of Fundamental Emissions | &15.225 (a) ANSI C63.10 :2013 | PASS |
| Radiated Emission | 15.209,&15.205,&15.225 ANSI C63.10 :2013 | PASS |
| Conducted Emissions | &15.207(a) ANSI C63.10 :2013 | PASS |
| frequency tolerance of the carrier signal | &15.225 (a) | PASS |

Note:1:For radiated emission test, the EUT was placed on three different polar directions: X axis, Y axis and Z axis, by rescan, only the worst setup is reported.

2. 85% to 115% input power voltage have been adjusted to find the worse case and only worse case is reported.

2. General test information

2.1 ACCREDITATIONS

The measuring facility of laboratories has been authorized or registered by the following approval agencies.

| | | |
|--------|-----------------|-----------------------------|
| USA | FCC | Registration Number :923232 |
| Canada | INDUSTRY CANADA | Registration Number 11033A |

2.2 Description of EUT

| | | |
|--------------------------|---|--|
| EUT* Name | : | Game Tracker |
| Model Number | : | GT2 |
| Trade Mark | : | -- |
| EUT function description | : | Please reference user manual of this device |
| Power supply | : | Rechargeable battery 3.7Vd.c 770mAh; with micro USB port |
| Operation frequency | : | 13.56MHz |
| Modulation | : | ASK |
| Antenna Type | : | built-in FPC antenna, maximum PK gain:0dBi |
| Date of Receipt | : | 2015-07-16 |
| Sample Type | : | Series production |

2.3 Accessories of EUT

| Description of Accessories | Manufacturer | Model number or Type | Other |
|----------------------------|--------------|----------------------|-------|
| / | / | / | / |

2.4 Assistant equipment used for test

| Description of Assistant equipment | Manufacturer | Model number or Type | EMC Compliance | SN |
|------------------------------------|--------------|----------------------|------------------|----------------------|
| Notebook Computer | lenovo | 7457 | FCC DOC approved | 7457A82 |
| Mouse | DELL | MSU1175 | FCC DOC approved | 13A00303345DN |
| Headphone | Senicc | ST-2688 | FCC VOC approved | 150 cm non-shielding |
| Printer | Epson | P952B | FCC DOC approved | AXQ0018586 |

2.5 Block diagram of EUT configuration for test

| Tested mode, channel, information | |
|-----------------------------------|-----------------|
| Test Mode | Frequency (MHz) |
| Tx | 13.56MHz |

2.6 Test environment conditions

During the measurement the environmental conditions were within the listed ranges:

| | |
|--------------------|-----------|
| Temperature range: | 21-25°C |
| Humidity range: | 40-75% |
| Pressure range: | 86-106kPa |

2.7 Measurement uncertainty

| Test Item | Uncertainty |
|--|--|
| Uncertainty for Conduction emission test | 2.44dB |
| Uncertainty for Radiation Emission test (9KHz-30MHz) | 3.21dB |
| Uncertainty for Radiation Emission test (30MHz-200MHz) | 3.42 dB (Polarize: V) 3.52 dB (Polarize: H) |
| Uncertainty for Radiation Emission test (200MHz-1GHz) | 3.52 dB (Polarize: V) 3.54 dB (Polarize: H) |
| Uncertainty for radio frequency | 1×10-9 |
| Uncertainty for conducted RF Power | 0.65dB |

Note: This uncertainty represents an expanded uncertainty expressed at approximately the 95% confidence level using a coverage factor of k=2.

3. 20dB Bandwidth

3.1 Test equipment

| Item | Equipment | Manufacturer | Model No. | Serial No. | Cal Due. | Cal. Interval |
|------|-------------------|---------------|-------------|------------|------------|---------------|
| | EMI Test Receiver | R&S | ESCI | 101307 | 2015/12/26 | 1Y |
| | Attenuator | Mini-Circuits | BW-S10W2 | 101109 | 2015/12/26 | 1Y |
| | RF Cable | Micable | C10-01-01-1 | 100309 | 2015/12/26 | 1Y |

3.2 Block diagram of test setup



3.3 Applicable Standard

Intentional radiators operating under the alternative provisions to the general emission limits, as contained in §§ 15.217 through 15.257 and in Subpart E of this part, must be designed to ensure that the 20 dB bandwidth of the emission, or whatever bandwidth may otherwise be specified in the specific rule section under which the equipment operates, is contained within the frequency band designated in the rule section under which the equipment is operated...

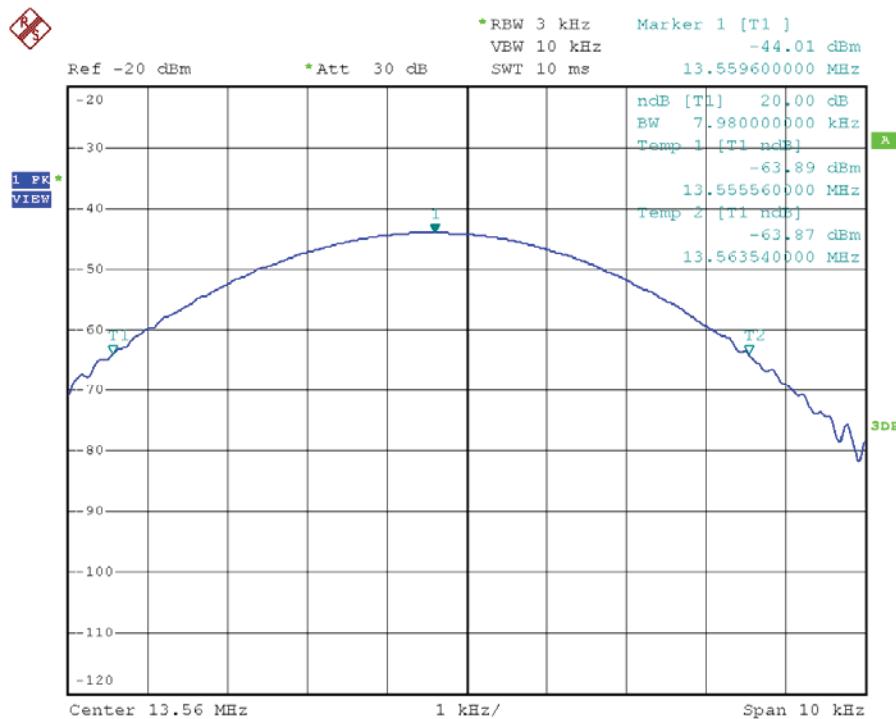
3.4 Test Procedure

1. Check the calibration of the measuring instrument using either an internal calibrator or a known signal from an external generator.
2. Position the EUT on the test table without connection to measurement instrument. Turn on the EUT. Then set it to any one convenient frequency within its operating range. Set a reference level on the measuring instrument equal to the highest peak value.
3. Measure the frequency difference of two frequencies that were attenuated 20 dB from the reference level. Record the frequency difference as the emission bandwidth.
4. Repeat above procedures until all frequencies measured were complete..

3.5 Test Result

| EUT: Game Tracker M/N: GT2 | | | | | |
|----------------------------|------------|--------------|-------------|--------------|------------|
| Mode | Freq (MHz) | Result (KHz) | Limit (MHz) | Margin (MHz) | Conclusion |
| Tx | 13.56 | 7.98 | / | / | PASS |

3.6 Original test data



4. Frequency tolerance of the carrier signal

4.1 Test equipment

| Item | Equipment | Manufacturer | Model No. | Serial No. | Cal Due. | Cal. Interval |
|------|-------------------|---------------|-------------|------------|------------|---------------|
| 1 | EMI Test Receiver | R&S | ESCI | 101307 | 2015/12/26 | 1Y |
| 2 | Attenuator | Mini-Circuits | BW-S10W2 | 101109 | 2015/12/26 | 1Y |
| 3 | RF Cable | Micable | C10-01-01-1 | 100309 | 2015/12/26 | 1Y |

4.2 Block diagram of test setup



4.3 Test Procedure

The frequency tolerance of the carrier signal shall be maintained within $\pm 0.01\%$ of the operating frequency over a temperature variation of $-20\text{ }^{\circ}\text{C}$ to $+50\text{ }^{\circ}\text{C}$ at normal supply voltage, and for a variation in the primary supply voltage from 85 % to 115 % of the rated supply voltage at a temperature of $20\text{ }^{\circ}\text{C}$. For battery-operated equipment, the equipment tests shall be performed using a new battery.

4.4 Limit

According 15.225 (e):The frequency tolerance of the carrier signal shall be maintained within $\pm 0.01\%$ of the operating frequency.

4.5 Test Result

| Test Conditions | Frequency | Limit |
|-----------------------------|-----------|---|
| +50°C, Nominal voltage | 13.5596 | Within $\pm 0.01\%$ operating Frequency (13.558644 ~ 13.561356 MHz) |
| +25°C, 85 % Normal voltage | 13.5609 | |
| +25°C, Nominal voltage | 13.5594 | |
| +25°C, 115 % Normal voltage | 13.5607 | |
| +20°C, 85 % Normal voltage | 13.5598 | |
| +20°C, Nominal voltage | 13.5589 | |
| +20°C, 115 % Normal voltage | 13.5606 | |
| -20°C, Nominal voltage | 13.5604 | |

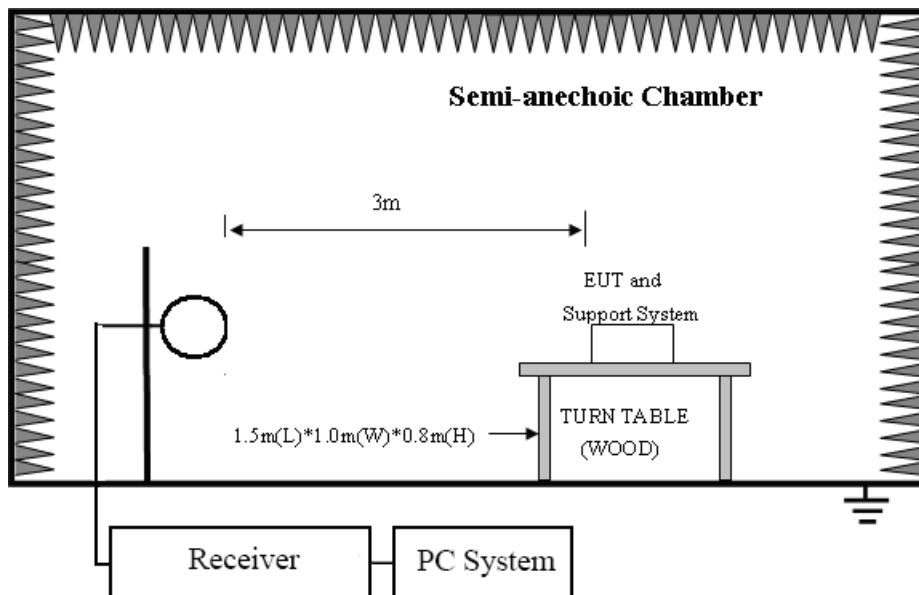
5. RADIATED EMISSION

5.1 Test equipment

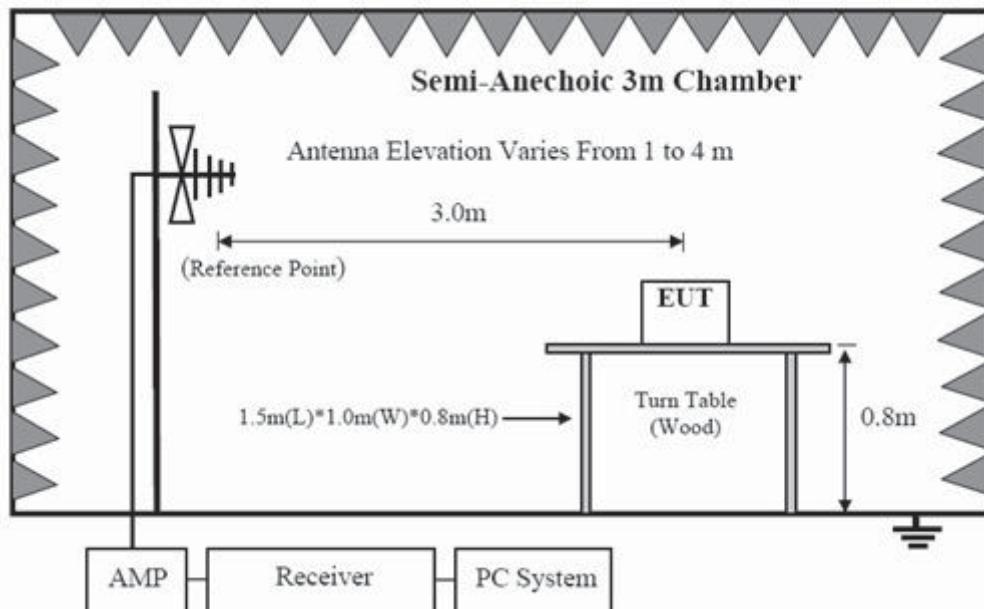
| Item | Equipment | Manufacturer | Model No. | Serial No. | Cal Due. | Cal. Interval |
|------|----------------------------|--------------|-----------|------------|------------|---------------|
| 1 | EMI Test Receiver | R&S | ESCI | 101307 | 2015/12/26 | 1Y |
| 2 | Spectrum analyzer | Agilent | E4407B | US40240708 | 2016/07/11 | 1Y |
| 3 | Loop antenna | Chase | HLA6120 | 20129 | 2015/12/26 | 1Y |
| 4 | Trilog Broadband Antenna | Schwarzbeck | VULB9163 | 9163-462 | 2015/12/26 | 1Y |
| 5 | Double Ridged Horn Antenna | R&S | HF907 | 100276 | 2015/12/26 | 1Y |
| 6 | Pre-Amplifier | R&S | SCU-01 | 10049 | 2015/12/26 | 1Y |
| 7 | Pre-amplifier | A.H. | PAM0-0118 | 360 | 2015/12/26 | 1Y |
| 8 | RF Cable | R&S | R01 | 10403 | 2015/12/26 | 1Y |
| 9 | RF Cable | R&S | R02 | 10512 | 2015/12/26 | 1Y |
| 10 | Horn Antenna | EMCO | 3116 | 9608-4877 | 2015/12/26 | 1Y |

5.2 Block diagram of test setup

In 3m Anechoic Chamber Test Setup Diagram for below 30MHz



In 3m Anechoic Chamber Test Setup Diagram for below 1GHz



Note: For harmonic emissions test a appropriate high pass filter was inserted in the input port of AMP.

5.3 Limit

5.3.1 FCC 15.205 Restricted frequency band

| MHz | MHz | MHz | GHz |
|----------------------------|-----------------------|-----------------|------------------|
| 0.090 - 0.110 | 16.42 - 16.423 | 399.9 - 410 | 4.5 - 5.15 |
| ¹ 0.495 - 0.505 | 16.69475 - 16.69525 | 608 - 614 | 5.35 - 5.46 |
| 2.1735 - 2.1905 | 16.80425 - 16.80475 | 960 - 1240 | 7.25 - 7.75 |
| 4.125 - 4.128 | 25.5 - 25.67 | 1300 - 1427 | 8.025 - 8.5 |
| 4.17725 - 4.17775 | 37.5 - 38.25 | 1435 - 1626.5 | 9.0 - 9.2 |
| 4.20725 - 4.20775 | 73 - 74.6 | 1645.5 - 1646.5 | 9.3 - 9.5 |
| 6.215 - 6.218 | 74.8 - 75.2 | 1660 - 1710 | 10.6 - 12.7 |
| 6.26775 - 6.26825 | 108 - 121.94 | 1718.8 - 1722.2 | 13.25 - 13.4 |
| 6.31175 - 6.31225 | 123 - 138 | 2200 - 2300 | 14.47 - 14.5 |
| 8.291 - 8.294 | 149.9 - 150.05 | 2310 - 2390 | 15.35 - 16.2 |
| 8.362 - 8.366 | 156.52475 - 156.52525 | 2483.5 - 2500 | 17.7 - 21.4 |
| 8.37625 - 8.38675 | 156.7 - 156.9 | 2690 - 2900 | 22.01 - 23.12 |
| 8.41425 - 8.41475 | 162.0125 - 167.17 | 3260 - 3267 | 23.6 - 24.0 |
| 12.29 - 12.293 | 167.72 - 173.2 | 3332 - 3339 | 31.2 - 31.8 |
| 12.51975 - 12.52025 | 240 - 285 | 3345.8 - 3358 | 36.43 - 36.5 |
| 12.57675 - 12.57725 | 322 - 335.4 | 3600 - 4400 | (²) |

5.3.2 FCC 15.209 Limit

| FREQUENCY MHz | DISTANCE Meters | FIELD STRENGTHS LIMIT | |
|------------------|--------------------|---|-----------------------|
| | | μ V/m | dB(μ V)/m at 3 m |
| 0.009 ~ 0.49 | 300 | 2400/F(kHz) | 65.0 |
| 0.49 ~ 1.705 | 30 | 2400/F(kHz) | 45.0 |
| 1.705 ~ 30 | 30 | 30 | 69.5 |
| 30 ~ 88 | 3 | 100 | 40.0 |
| 88 ~ 216 | 3 | 150 | 43.5 |
| 216 ~ 960 | 3 | 200 | 46.0 |
| 960 ~ 1000 | 3 | 500 | 54.0 |
| Above 1000 | 3 | 74.0 dB(μ V)/m (Peak) 54.0 dB(μ V)/m (Average) | |

5.3.4 Limit for this EUT

The radiated emission tests were performed in the 3 meters test site, using the setup accordance with the ANSI C63.4:2014. The specification used was the FCC 15.209.

5.4 Test Procedure

- (1) EUT was placed on a non-metallic table, 80 cm above the ground plane inside a semi-anechoic chamber.
- (2) Setup EUT and assistant system according clause 2.4 and 8.2
- (3) Test antenna was located 3m from the EUT on an adjustable mast. Below pre-scan procedure was first performed in order to find prominent radiated emissions.
 - (a) Change work frequency or channel of device if practicable.
 - (b) Change modulation type of device if practicable.
 - (c) Change power supply range from 85% to 115% of the rated supply voltage
 - (d) Rotated EUT though three orthogonal axes to determine the attitude of EUT arrangement produces highest emissions
- (4) Spectrum frequency from 9KHz to 25GHz (tenth harmonic of fundamental frequency) was investigated, and no any obvious emission were detected from 9KHz to 30MHz and 18GHz to 25GHz, so below final test was performed with frequency range from 30MHz to 18GHz.
- (5) For final emissions measurements at each frequency of interest, the EUT were rotated and the antenna height was varied between 1m and 4m in order to maximize the emission. Measurements in both horizontal and vertical polarities were made and the data was recorded. In order to find the maximum emission, the relative positions of equipments and all of the interface cables were changed according to ANSI C63.10 2013 on Radiated Emission test.
- (6) For emissions from 30MHz to 1GHz, Quasi-Peak values were measured with EMI Receiver and the bandwidth of Receiver is 120 KHz.

5.5 Test result

PASS. (See below detailed test result)

According to the recorded data in following table, the EUT complied with the FCC Title 47, Part 15, Subpart C and section 15.205, 15.209 and 15.225, Vertical and Horizontal mode all have been tested, Horizontal mode is the worse case .with the worst margin reading of:

Radiated Emission Test Result

| | | | |
|----------------------|---|---------------------------|---------------|
| EUT: | Game Tracker | Model No.: | GT2 |
| Temperature: | 24°C | Relative Humidity: | 55% |
| Distance: | 3m | Test Power: | DC 12V |
| Polarization: | Vertical | Test Result: | Pass |
| Standard: | (RE)FCC Part 15 3m | Test By: | Sandy |
| Test Mode: | Tx | | |
| Note: | H and V all have been tested, only worse case is reported | | |

| Frequency (MHz) | Receiver | | Rx Antenna | | Cable Loss (dB) | Amplifier Gain (dB) | Result Level (dB μ V/m) | FCC 15.225 & 15.109 | |
|--------------------|-------------------------|------------------------|----------------|----------------|--------------------|------------------------|--------------------------------|-------------------------|----------------|
| | Reading (dB μ V) | Detector (PK/QP/AV) | Polar (H/V) | Factor (dB) | | | | Limit (dB μ V/m) | Margin (dB) |
| 0.02 | 33.86 | PK | V | 23.53 | 0.02 | 0 | 57.41 | 121.6 | -64.19 |
| 5.64 | 25.76 | PK | V | 26.12 | 0.11 | 0 | 51.99 | 69.5 | -17.51 |
| 11.97 | 26.69 | PK | V | 26.66 | 0.12 | 0 | 53.47 | 69.5 | -16.03 |
| 13.11 | 30.57 | PK | V | 26.65 | 0.12 | 0 | 57.34 | 80.5 | -23.16 |
| 13.28 | 28.64 | PK | V | 26.65 | 0.12 | 0 | 55.41 | 80.5 | -25.09 |
| 13.41 | 35.26 | PK | V | 26.64 | 0.12 | 0 | 62.02 | 90.5 | -28.48 |
| 13.48 | 43.28 | PK | V | 26.72 | 0.12 | 0 | 70.12 | 90.5 | -20.38 |
| 13.553 | 45.75 | PK | V | 26.72 | 0.13 | 0 | 72.6 | 90.5 | -17.9 |
| 13.56 | 77.34 | PK | V | 26.72 | 0.13 | 0 | 104.19 | 124 | -19.81 |
| 13.567 | 36.12 | PK | V | 26.72 | 0.13 | 0 | 62.97 | 90.5 | -27.53 |
| 13.67 | 28.76 | PK | V | 26.73 | 0.13 | 0 | 55.62 | 90.5 | -34.88 |
| 13.80 | 24.33 | PK | V | 26.73 | 0.13 | 0 | 51.19 | 80.5 | -29.31 |
| 27.13 | 26.05 | PK | V | 28.63 | 0.18 | 0 | 54.86 | 69.5 | -14.64 |
| 125.88 | 20.57 | QP | H | 13.38 | 2.57 | 0 | 36.52 | 43.5 | -6.98 |
| 125.88 | 21.69 | QP | V | 10.01 | 2.57 | 0 | 34.27 | 43.5 | -9.23 |

6. Antenna Requirements

6.1 Limit

For intentional device, according to FCC 47 CFR Section 15.203, an intentional radiator shall be designed to ensure that no antenna other than that furnished by the responsible party shall be used with the device. And according to FCC 47 CFR Section 15.225 (b), if transmitting antennas of directional gain greater than 6dBi are used, the power shall be reduced by the amount in dB that the directional gain of the antenna exceeds 6dBi.

6.2 Result

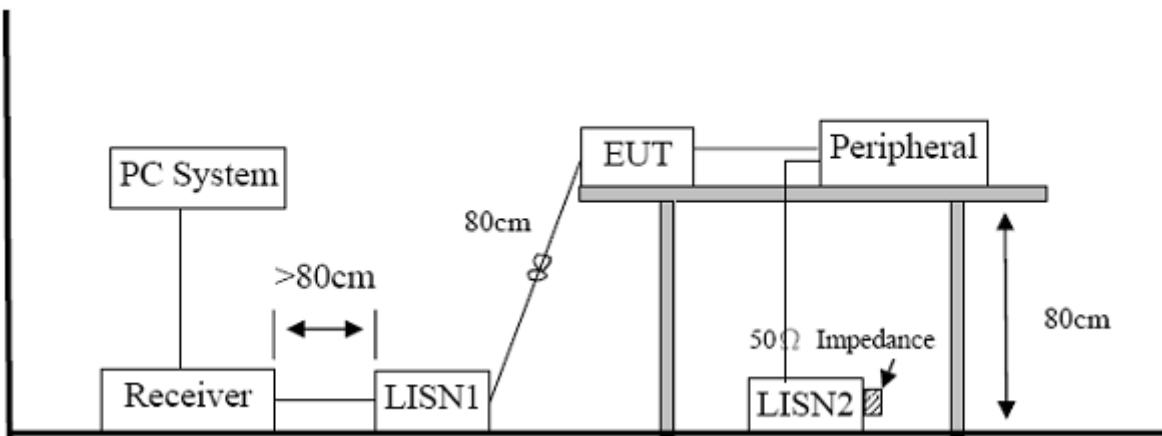
The EUT has an internal chip antenna permanently soldering on the printed circuit board, which complied with 15.203, the maximum gain was 0dBi.

7. Power Line Conducted Emission

7.1 Test equipment

| Item | Equipment | Manufacturer | Model No. | Serial No. | Cal Due. | Cal. Interval |
|------|---------------|-------------------|-------------|-----------------|------------|---------------|
| | Test Receiver | R&S | ESCI | 101308 | 2015/12/26 | 1 Year |
| | LISN 1 | AFJ | LS16 | 1601110321 9 | 2015/12/26 | 1 Year |
| | LISN 2 | R&S | ESH2-Z5 | 100309 | 2015/12/26 | 1 Year |
| | Pulse Limiter | MTS-systemtechnik | MTS-IMP-136 | 261115-010-0024 | 2015/12/26 | 1 Year |

7.2 Block diagram of test setup



7.3 Power Line Conducted Emission Limits(Class B)

| Frequency | | Quasi-Peak Level dB(μV) | Average Level dB(μV) |
|-----------|----------|----------------------------|-------------------------|
| 150kHz | ~ 500kHz | 66 ~ 56* | 56 ~ 46* |
| 500kHz | ~ 5MHz | 56 | 46 |
| 5MHz | ~ 30MHz | 60 | 50 |

Note 1: * Decreasing linearly with logarithm of frequency.

Note 2: The lower limit shall apply at the transition frequencies

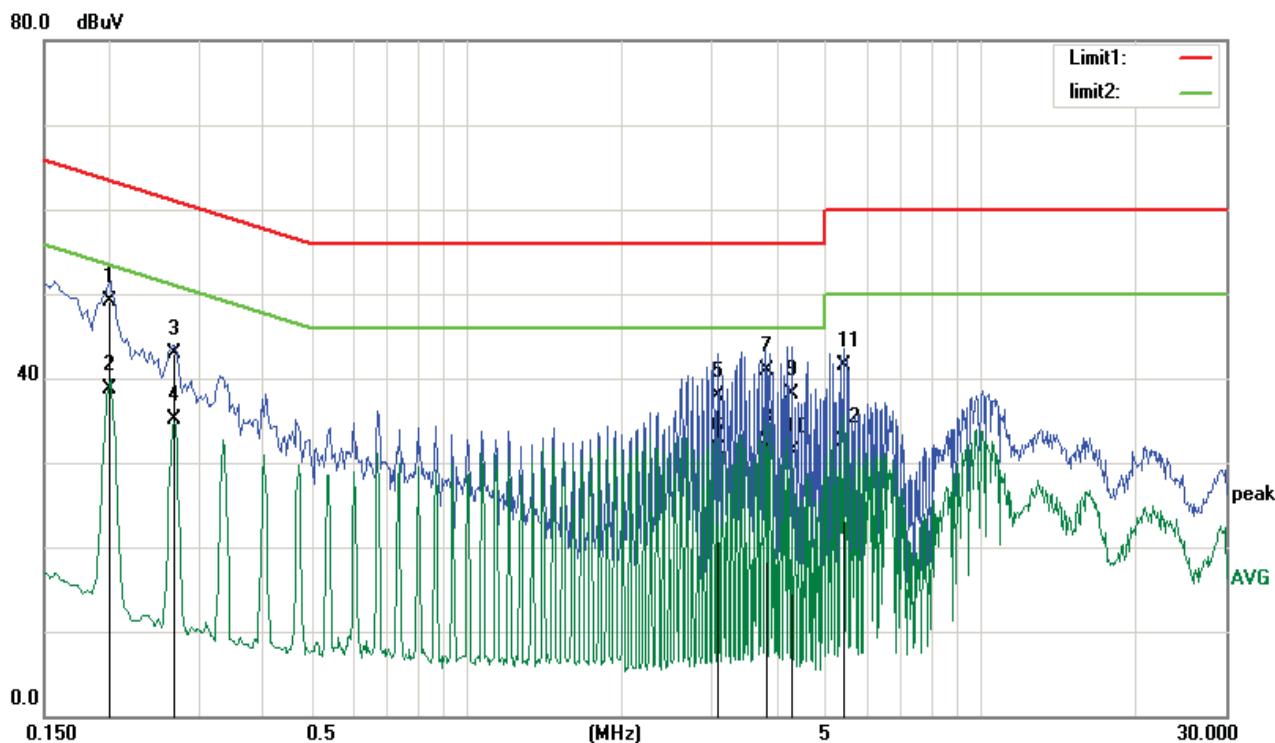
7.4 Test Procedure

The EUT and Support equipment, if needed, were put placed on a non-metallic table, 80cm above the ground plane. Configuration EUT to simulate typical usage as described in clause 2.4 and test equipment as described in clause 10.2 of this report. All I/O cables were positioned to simulate typical actual usage as per ANSI C63.4: 2014. All support equipment power received from a second LISN. Emissions were measured on each current carrying line of the EUT using an EMI Test Receiver connected to the LISN powering the EUT. The Receiver scanned from 150 kHz to 30MHz for emissions in each of the test modes. During the above scans, the emissions were maximized by cable manipulation. The test mode(s) described in clause 2.4 were scanned during the preliminary test. After the preliminary scan, we found the test mode producing the highest emission level. The EUT configuration and worse cable configuration of the above highest emission levels were recorded for reference of the final test. EUT and support equipment were set up on the test bench as per the configuration with highest emission level in the preliminary test. A scan was taken on both power lines, Neutral and Line, recording at least the six highest emissions. Emission frequency and amplitude were recorded into a computer in which correction factors were used to calculate the emission level and compare reading to the applicable limit. The test data of the worst-case condition(s) was recorded. The bandwidth of test receiver is set at 9 KHz.

7.5 Test Result

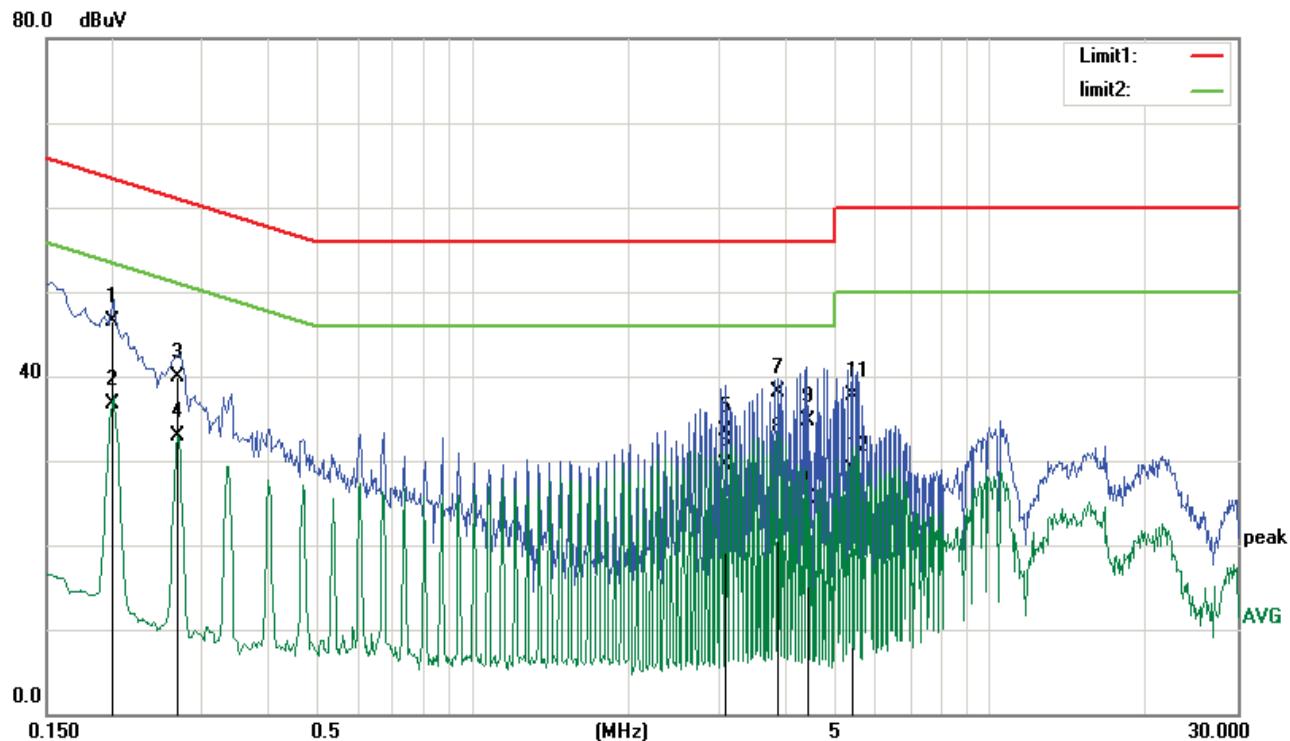
PASS. (See below detailed test result)

| | | | |
|---------------------|-----------------------------------|---------------------------|--------------------------|
| EUT: | Game Tracker | Model No.: | GT2 |
| Temperature: | 24°C | Relative Humidity: | 55% |
| Probe: | L1 | Test Power: | Via PC USB supply |
| Standard: | (CE)FCC PART 15 class B_QP | Test Result: | Pass |
| Test Mode: | Tx | Test By: | Sandy |
| Note: | PC Mains | | |

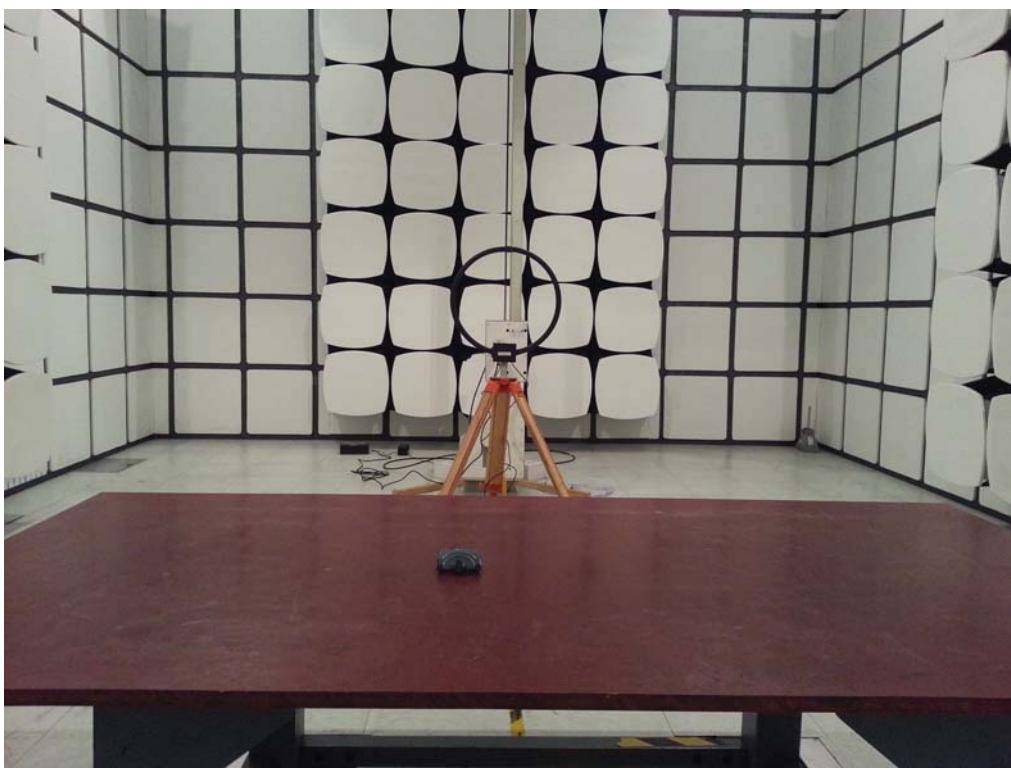


| No. | Frequency (MHz) | Reading (dBuV) | Correct Factor(dB) | Result (dBuV) | Limit (dBuV) | Margin (dB) | Remark |
|-----|--------------------|-------------------|-----------------------|------------------|-----------------|----------------|--------|
| 1 | 0.1997 | 38.04 | 11.13 | 49.17 | 63.62 | -14.45 | QP |
| 2 | 0.1997 | 27.60 | 11.13 | 38.73 | 53.62 | -14.89 | AVG |
| 3 | 0.2689 | 32.33 | 10.65 | 42.98 | 61.15 | -18.17 | QP |
| 4 | 0.2689 | 24.41 | 10.65 | 35.06 | 51.15 | -16.09 | AVG |
| 5 | 3.0826 | 27.81 | 10.14 | 37.95 | 56.00 | -18.05 | QP |
| 6 | 3.0826 | 21.37 | 10.14 | 31.51 | 46.00 | -14.49 | AVG |
| 7 | 3.8222 | 30.83 | 10.15 | 40.98 | 56.00 | -15.02 | QP |
| 8 | 3.8222 | 22.45 | 10.15 | 32.60 | 46.00 | -13.40 | AVG |
| 9 | 4.2935 | 27.95 | 10.13 | 38.08 | 56.00 | -17.92 | QP |
| 10 | 4.2935 | 21.10 | 10.13 | 31.23 | 46.00 | -14.77 | AVG |
| 11 | 5.4351 | 31.31 | 10.10 | 41.41 | 60.00 | -18.59 | QP |
| 12 | 5.4351 | 22.33 | 10.10 | 32.43 | 50.00 | -17.57 | AVG |

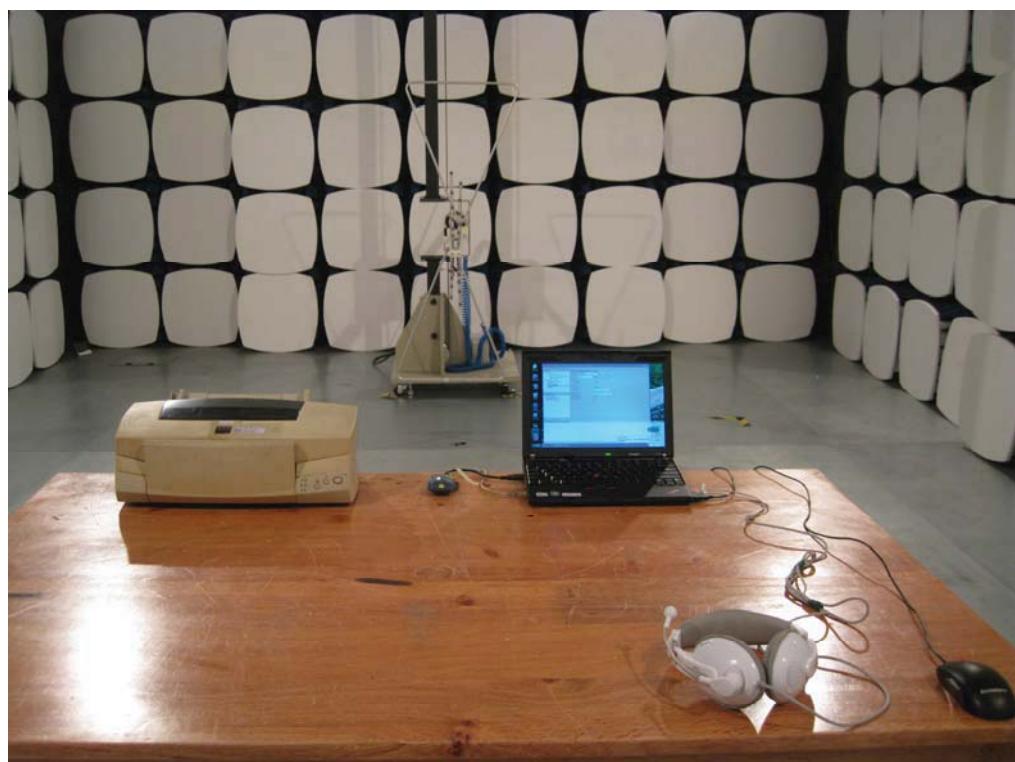
| | | | |
|---------------------|-----------------------------------|---------------------------|--------------------------|
| EUT: | Game Tracker | Model No.: | GT2 |
| Temperature: | 24°C | Relative Humidity: | 55% |
| Probe: | N | Test Power: | Via PC USB supply |
| Standard: | (CE)FCC PART 15 class B QP | Test Result: | Pass |
| Test Mode: | Tx | Test By: | Sandy |
| Note: | PC Mains | | |



| No. | Frequency (MHz) | Reading (dBuV) | Correct Factor(dB) | Result (dBuV) | Limit (dBuV) | Margin (dB) | Remark |
|-----|--------------------|-------------------|-----------------------|------------------|-----------------|----------------|--------|
| 1 | 0.2006 | 35.41 | 11.12 | 46.53 | 63.58 | -17.05 | QP |
| 2 | 0.2006 | 25.60 | 11.12 | 36.72 | 53.58 | -16.86 | AVG |
| 3 | 0.2692 | 29.25 | 10.65 | 39.90 | 61.14 | -21.24 | QP |
| 4 | 0.2692 | 22.22 | 10.65 | 32.87 | 51.14 | -18.27 | AVG |
| 5 | 3.0884 | 23.45 | 10.14 | 33.59 | 56.00 | -22.41 | QP |
| 6 | 3.0884 | 19.28 | 10.14 | 29.42 | 46.00 | -16.58 | AVG |
| 7 | 3.8973 | 28.01 | 10.14 | 38.15 | 56.00 | -17.85 | QP |
| 8 | 3.8973 | 21.00 | 10.14 | 31.14 | 46.00 | -14.86 | AVG |
| 9 | 4.4373 | 24.59 | 10.12 | 34.71 | 56.00 | -21.29 | QP |
| 10 | 4.4373 | 15.39 | 10.12 | 25.51 | 46.00 | -20.49 | AVG |
| 11 | 5.4448 | 27.51 | 10.10 | 37.61 | 60.00 | -22.39 | QP |
| 12 | 5.4448 | 18.88 | 10.10 | 28.98 | 50.00 | -21.02 | AVG |

8.EUT TEST PHOTO**Conducted Measurement Photos****Radiated Measurement Photos (Below 30MHz)**

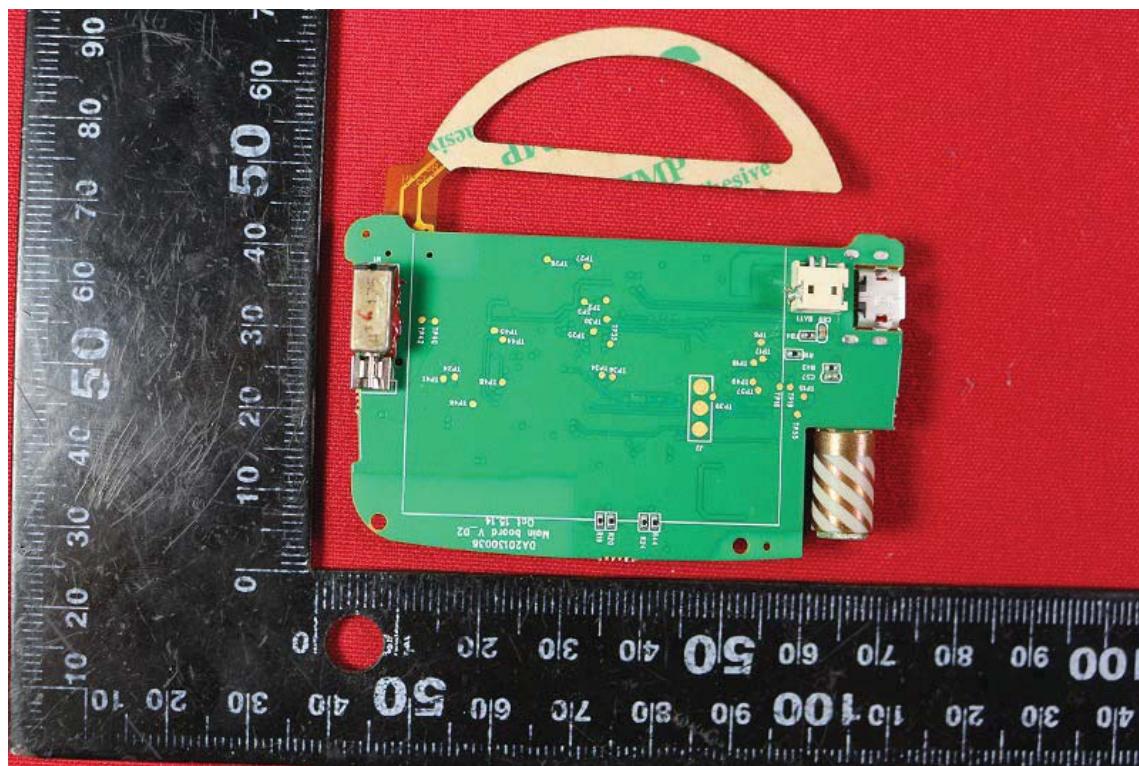
Radiated Measurement Photos (30MHz~1GHz)

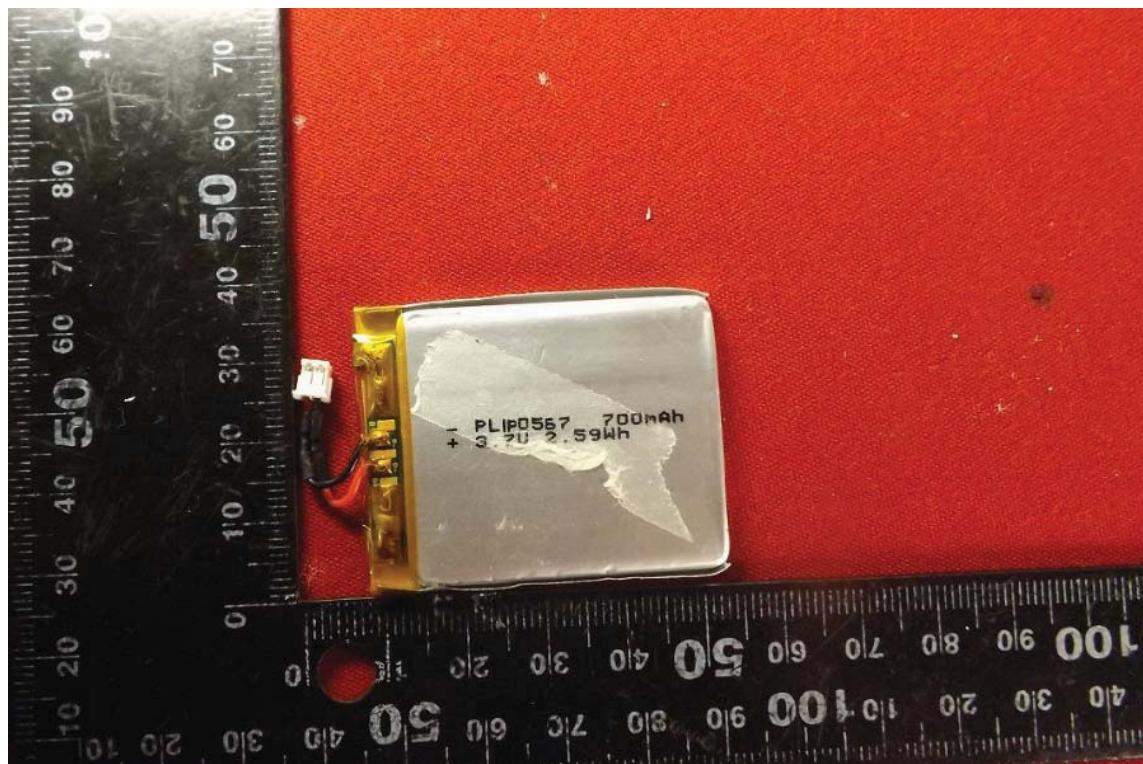
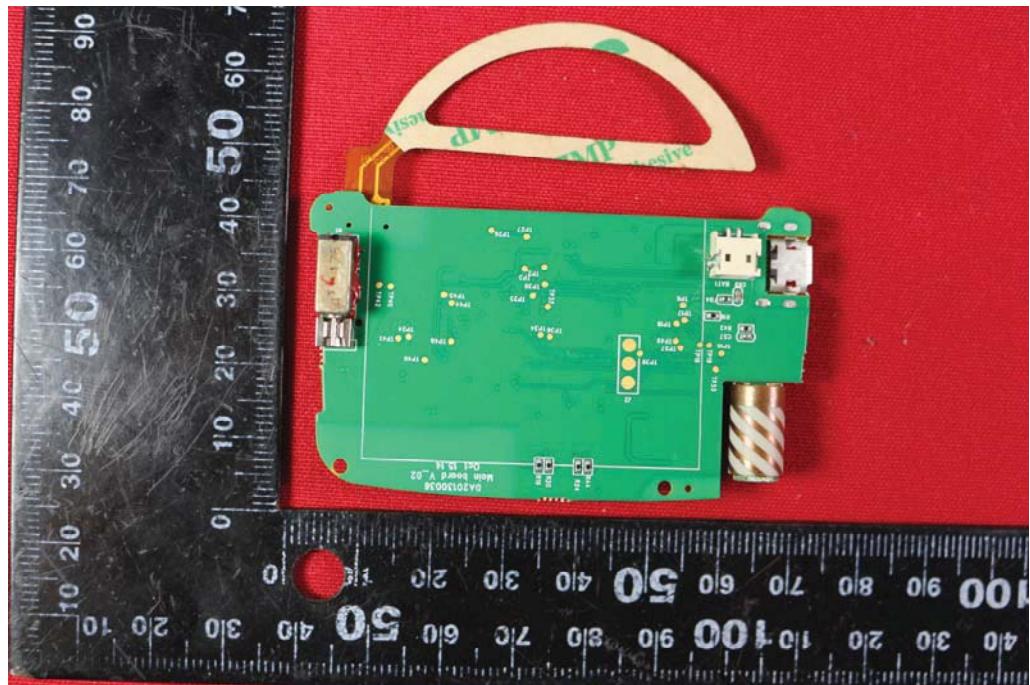


EUT PHOTO









END OF REPORT