TEST REPORT

Application No.:	XEWM2310000533RG
Applicant:	Beijing InHand Networks Technology Co., Ltd.
Address of Applicant:	Room 501, floor 5, building 3, yard 18, ziyue road, chaoyang district, Beijing
Manufacturer:	Beijing InHand Networks Technology Co., Ltd.
Address of Manufacturer:	Room 501, floor 5, building 3, yard 18, ziyue road, chaoyang district, Beijing
EUT Description:	5G Outdoor Unit
Model No.:	ODU2x02 (Where 'x' represents the numbers '0-9')
Trade Mark:	inhand
FCC ID:	2AANY-ODU
Standard(s):	FCC 47 CFR Part 15, Subpart B
Date of Receipt:	2023/09/21
Date of Test:	2023/10/31 to 2023/11/01
Date of Issue:	2023/11/14
Test Result:	**Pass***

* In the configuration tested, the EUT complied with the standards specified above.

Authorized Signature:

Peter Tan
Regulatory Technical Manager

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Revision Record				
Version	**Chapter**	**Date**	**Modifier**	**Remark**
01		2023/11/14		Original

Prepared By	Leah chen **(Leah Chen) / Test Engineer**
Checked By	Andy Yao **(Andy Yao) /Reviewer**

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Test Summary

Emission Part				
Item	**Standard**	**Method**	**Requirement**	**Result**
Conducted Emissions at Mains Terminals (150kHz-30MHz)	FCC 47 CFR Part 15, Subpart B	ANSI C63.4:2014	Class A	Pass
Radiated Emissions (30MHz-1GHz)	FCC 47 CFR Part 15, Subpart B	ANSI C63.4:2014	Class A	Pass
Radiated Emissions (above 1GHz)	FCC 47 CFR Part 15, Subpart B	ANSI C63.4:2014	Class A	Pass

Internal Source	Upper Frequency
Below 1.705MHz	30MHz
1.705MHz to 108MHz	1GHz
108MHz to 500MHz	2GHz
500MHz to 1GHz	5GHz
Above 1GHz	5th harmonic of the highest frequency or 40GHz, whichever is lower

Remark:

According to the Declaration letter from client, Models No.: ODU2x02, Where 'x' represents the numbers '0-9'. Therefore in this report only the Model No.(ODU2002) was tested, and internal wiring were identical for all above items. Only different on model No. for marketing requirement.

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Contents

1 General Information

EUT Description:	5G Outdoor Unit		
Model No.:	ODU2x02 (Where 'x' represents the numbers '0-9')		
Trade Mark:	inhand		
Hardware Version:	V1.2		
Software Version:	V2.0		
IMEI:	862424050163061		
Frequency Bands:	Band	Tx (MHz)	Rx (MHz)
	LTE Band 48	3550 to 3700 MHz	3550 to 3700 MHz
	Wi-Fi 2.4G	2412 to 2462 MHz	2412 to 2462 MHz
	GNSS	/	1559~1610
Remark: As above information is provided and confirmed by the applicant. SGS is not liable to the accuracy, suitability, reliability or/and integrity of the information.			

1.1 Description of Support Units

Description	Manufacturer	Model No.	Inventory No.
mouse	Targus	AMU76US	XAW03-49-01
Computer	Lenovo	L480	XAW03-48-01
POE POWER Supply*	RISUNIC Technology (ShenZhen) Co.,Ltd.	RP030W01-5000300YE	N/A

Remark: the information with"*" are provided by client.

1.2 Test Location

All tests were performed at:

Company:	SGS-CSTC Standards Technical Services (Xi'an) Co., Ltd.
Address:	1/F, Unit D, Building 1, Kanghong Orange Science Park, No.137, Keyuan 3rd Road, Fengdong New Town, Xi' an, Shaanxi China
Post code:	710086
Test engineer:	Ken Liu

1.3 Test Facility

The test facility is recognized, certified, or accredited by the following organizations:

•A2LA (Certificate No. 4854.01)

SGS-CSTC Standards Technical Services (Xi'an) Co., Ltd. is accredited by the American Association for Laboratory Accreditation(A2LA). Certificate No. 4854.01.

• Innovation, Science and Economic Development Canada

SGS-CSTC Standards Technical Services (Xi'an) Co., Ltd. has been recognized by ISED as an accredited testing laboratory.

CAB identifier: CN0095.

IC#: 25613.

• FCC –Designation Number: CN1337

SGS-CSTC Standards Technical Services (Xi'an) Co., Ltd. has been recognized as an accredited testing laboratory.

Designation Number: CN1337.

Test Firm Registration Number: 917410

1.4 Deviation from Standards

None

1.5 Abnormalities from Standard Conditions

None

2 Emission Test Results

2.1 Conducted Emissions at Mains Terminals (150kHz-30MHz)

Test Requirement:	47 CFR Part 15, Subpart B		
Test Method:	ANSI C63.4:2014		
Frequency Range:	150kHz to 30MHz		
Receiver Setup:	RBW = 9kHz, VBW = 30kHz		
Limit:	Frequency Range (MHz)	Limit(dBμV)	
		Quasi-peak	average
	0.15M-0.5MHz	79	66
	0.5M-30MHz	73	60
	Detector: Peak for pre-scan (9kHz resolution bandwidth) 0.15M to 30MHz		

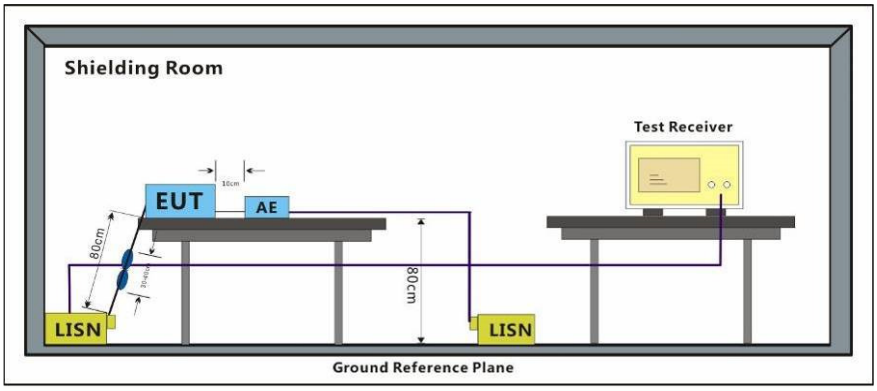
2.1.1 E.U.T. Operation

Operating Environment:

Temperature:	22~25°C
Humidity:	40~60%RH
Atmospheric Pressure:	96.0~98.0kPa
Pretest these modes to find the worst case:	a: POE+ Ping network+2.4G WIFI+GNSS RX
The worst case for final test:	a: POE+ Ping network+2.4G WIFI+GNSS RX

2.1.2 Test Setup Procedures

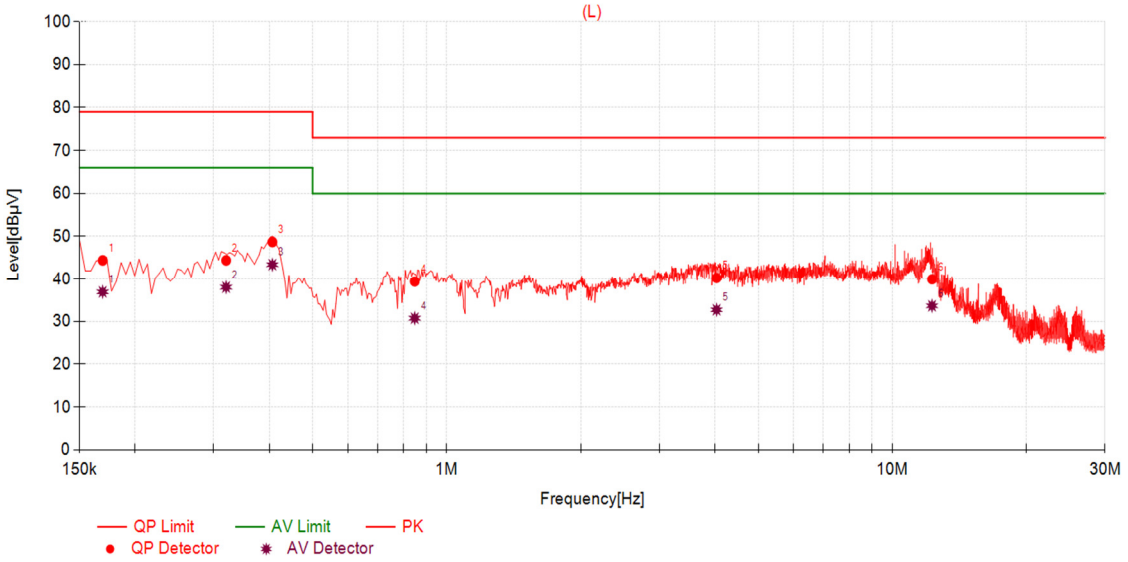
1. The EUT was placed 0.4 meter from the conducting wall of the shielding room was kept at least 80 centimeters from any other grounded conducting surface.
2. Connect EUT to the power mains through a line impedance stabilization network (LISN).
3. All the support units are connecting to the other LISN.
4. The LISN provides 50 ohm coupling impedance for the measuring instrument.
5. The FCC states that a 50 ohm, 50 microhenry LISN should be used.
6. Both sides of AC line were checked for maximum conducted interference.
7. The frequency range from 150 kHz to 30 MHz was searched.
8. Set the test-receiver system to Peak Detect Function and specified bandwidth (IF Bandwidth = 9kHz) with Maximum Hold Mode. Then measurement is also conducted by Average Detector and Quasi-Peak Detector Function respectively.



2.1.3 Measurement Data

An initial pre-scan was performed with peak detector. Quasi-Peak or Average measurement were performed at the frequencies with maximized peak emission were detected.

Final Test Mode:	Mode a	Phase:	Line



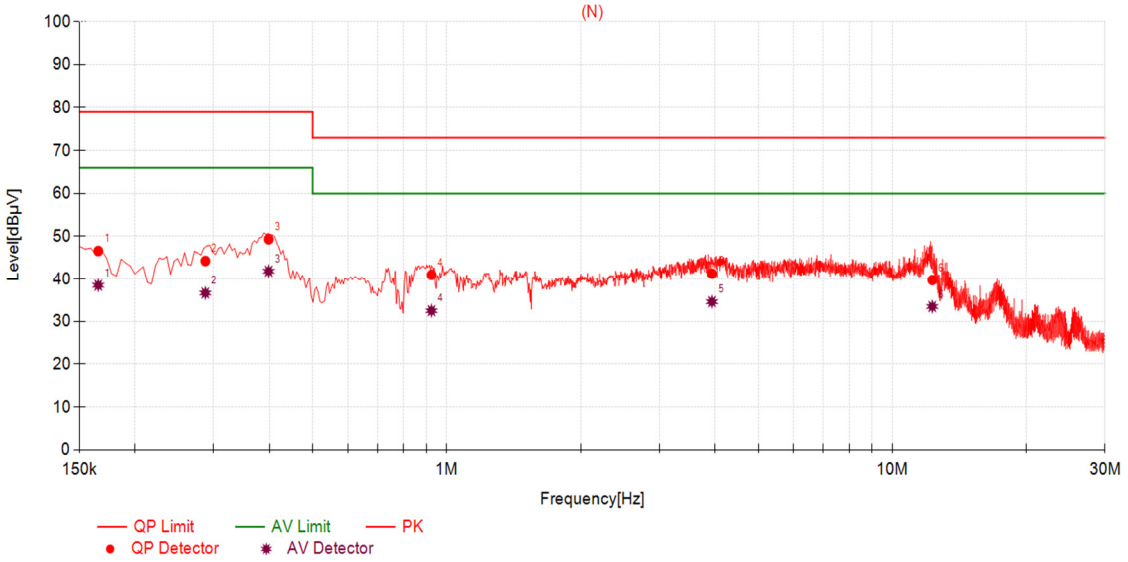
Data List

NO.	Frequency [MHz]	Factor [dB]	QP Reading [dBµV]	QP Value [dBµV]	QP Limit [dBµV]	QP Margin [dB]	AV Reading [dBµV]	AV Value [dBµV]	AV Limit [dBµV]	AV Margin [dB]	Verdict
1	0.1690	9.85	34.56	44.41	79.00	34.59	27.08	36.93	66.00	29.07	PASS
2	0.3198	9.90	34.51	44.41	79.00	34.59	28.14	38.04	66.00	27.96	PASS
3	0.4062	9.85	38.86	48.71	79.00	30.29	33.56	43.41	66.00	22.59	PASS
4	0.8473	9.90	29.50	39.40	73.00	33.60	20.85	30.75	60.00	29.25	PASS
5	4.0299	9.83	30.41	40.24	73.00	32.76	22.89	32.72	60.00	27.28	PASS
6	12.2664	10.05	29.89	39.94	73.00	33.06	23.61	33.66	60.00	26.34	PASS

Remark:

1. The following Quasi-Peak and Average measurements were performed on the EUT:
2. Value =Reading[dBµV] + Factor(Lisn factor[dB] + cable loss[dB]).
3. Margin = Limit[dBµV] – Value[dBµV]

Final Test Mode:	Mode a	Phase:	Neutral



Data List

NO.	Frequency [MHz]	Factor [dB]	QP Reading [dBµV]	QP Value [dBµV]	QP Limit [dBµV]	QP Margin [dB]	AV Reading [dBµV]	AV Value [dBµV]	AV Limit [dBµV]	AV Margin [dB]	Verdict
1	0.1652	9.79	36.81	46.60	79.00	32.40	28.71	38.50	66.00	27.50	PASS
2	0.2873	9.79	34.46	44.25	79.00	34.75	26.88	36.67	66.00	29.33	PASS
3	0.3982	9.81	39.55	49.36	79.00	29.64	32.05	41.86	66.00	24.14	PASS
4	0.9240	9.82	31.17	40.99	73.00	32.01	22.69	32.51	60.00	27.49	PASS
5	3.9351	9.94	31.34	41.28	73.00	31.72	24.69	34.63	60.00	25.37	PASS
6	12.2816	10.17	29.59	39.76	73.00	33.24	23.32	33.49	60.00	26.51	PASS

Remark:

1. The following Quasi-Peak and Average measurements were performed on the EUT:
2. Value =Reading[dBµV] + Factor(Lisn factor[dB] + cable loss[dB]).
3. Margin = Limit[dBµV] – Value[dBµV]

2.2 Radiated Emissions (30MHz-1GHz)

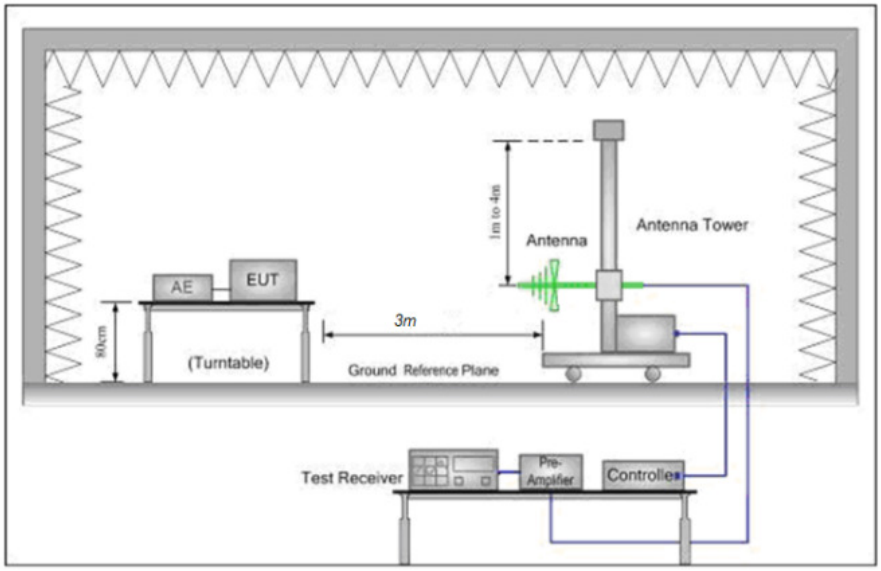
Test Requirement:	47 CFR Part 15, Subpart B		
Test Method:	ANSI C63.4:2014		
Frequency Range:	30MHz to 1GHz		
Measurement Distance:	3m		
Limit:	Frequency Range (MHz)	Limit(dBμV/m)	Detector
	30MHz -88MHz	49.0	Quasi-peak
	88MHz-216MHz	53.5	Quasi-peak
	216MHz-960MHz	56.4	Quasi-peak
	960MHz-1000MHz	60.0	Quasi-peak
Detector:	Peak for pre-scan (120kHz resolution bandwidth) 30M to1000MHz		

2.2.1 E.U.T. Operation

Temperature:	22~25°C
Humidity:	40~60%RH
Atmospheric Pressure:	96.0~98.0kPa
Pretest these modes to find the worst case:	a: POE+ Ping network+2.4G WIFI+GNSS RX
The worst case for final test:	a: POE+ Ping network+2.4G WIFI+GNSS RX

2.2.2 Test Setup Procedures

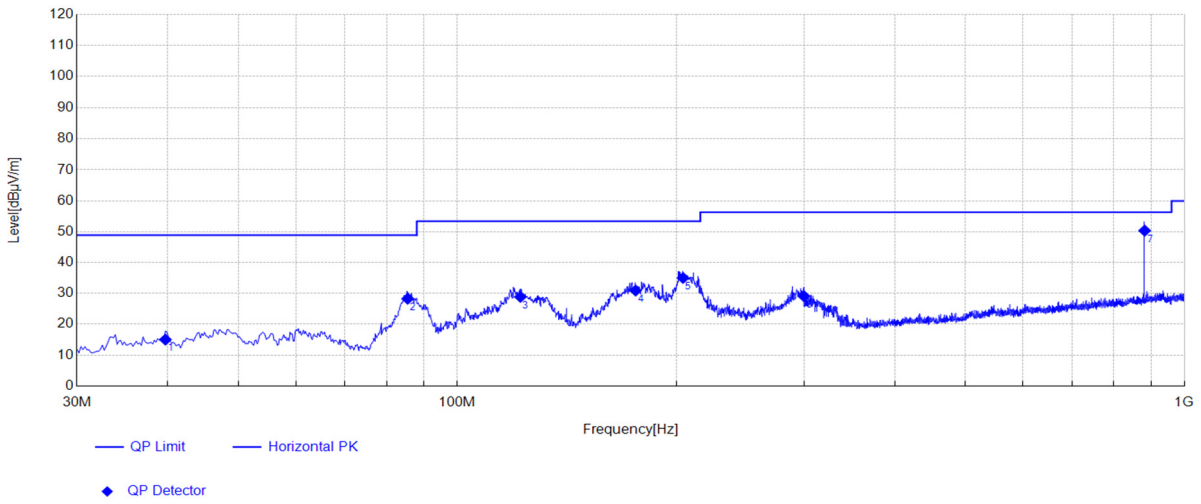
1. The EUT was placed in a semi Anechoic Chamber as show below
2. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a variable height antenna tower.
3. The table was rotated 360 degrees to determine the position of the highest radiation.
4. The antenna height is adjusted between 1 to 4 meters above ground to find the maximum value of the field strength for both horizontal polarization and vertical polarization of the antenna.
5. For each suspected emission, the EUT was arranged to its worst case and then tune the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading.
6. Set the test-receiver system to Peak Detect Function with specified bandwidth with Maximum Hold Mode, and the trace was allowed to stabilize.
7. If the emission level of the EUT in peak mode was 6 dB lower than the limit specified, peak values of EUT will be reported. Otherwise, the emission will be repeated by using the quasi-peak method and reported.



2.2.3 Measurement Data

An initial pre-scan was performed in the chamber using the spectrum analyser in peak detection mode. Quasi-peak measurements were conducted based on the peak sweep graph. The EUT was measured by BiConiLog antenna with 2 orthogonal polarities.
The three polarities of X,Y,Z were measured by EUT, but only the worst data had been displayed.

Final Test Mode:	Mode a	Polarization:	Horizontal



Data List

NO.	Freq. [MHz]	AF[dB/m]	Factor [dB]	QP Reading[dBµV]	QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Polarity
1	39.7019	13.01	-27.68	29.71	15.04	49.00	33.96	Horizontal
2	85.4951	9.05	-27.25	46.42	28.22	49.00	20.78	Horizontal
3	122.1684	8.80	-26.96	46.97	28.81	53.50	24.69	Horizontal
4	175.9172	9.28	-26.24	47.81	30.85	53.50	22.65	Horizontal
5	204.4409	11.22	-26.25	49.95	34.92	53.50	18.58	Horizontal
6	299.7139	13.21	-25.60	41.45	29.06	56.40	27.34	Horizontal
7*	881.6363	21.77	-23.12	51.82	50.47	-	-	Horizontal

Remark:

1. The Quasi-Peak measurements were performed on the EUT.
2. Value = Reading + AF + Factor:

   AF = Antenna Factor(dB/m)

   Factor = Cable Factor(dB) - Preamplifier (dB)

   Margin = Limit[dBµV/m] –Value[dBµV/m]

Note*: #7 is system simulator signal which can be ignored.

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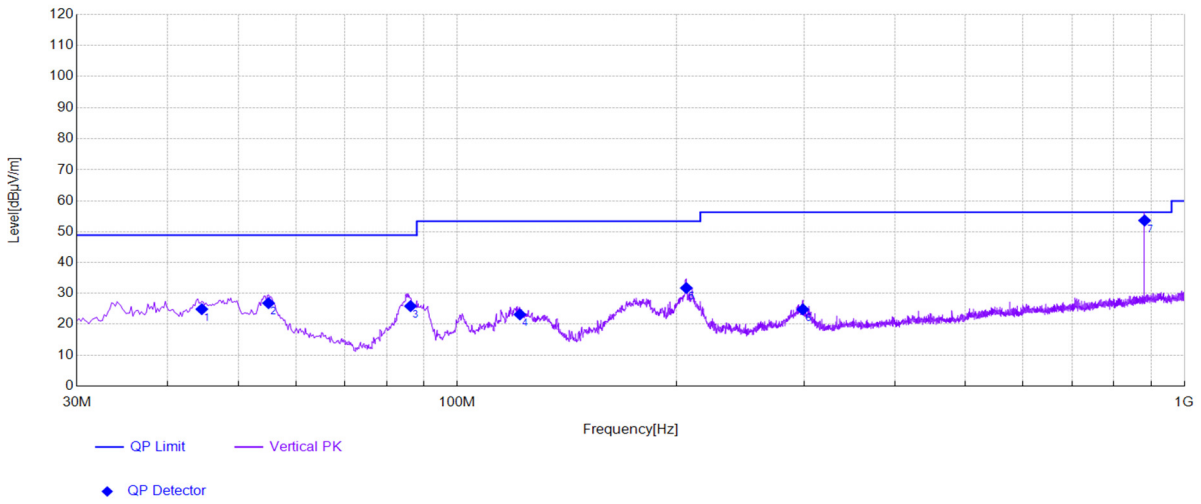
Final Test Mode:	Mode a	Polarization:	Vertical



Data List

NO.	Freq. [MHz]	AF[dB/m]	Factor [dB]	QP Reading[dBµV]	QP Value [dBµV/m]	QP Limit [dBµV/m]	QP Margin [dB]	Polarity
1	44.5529	13.86	-27.59	38.58	24.85	49.00	24.15	Vertical
2	55.031	13.49	-27.37	40.67	26.79	49.00	22.21	Vertical
3	86.2713	9.15	-27.22	43.91	25.84	49.00	23.16	Vertical
4	121.9744	8.80	-26.98	41.33	23.15	53.50	30.35	Vertical
5	206.5753	11.20	-26.30	46.78	31.68	53.50	21.82	Vertical
6	298.7437	13.25	-25.60	37.13	24.78	56.40	31.62	Vertical
7*	881.4423	21.76	-23.13	55.1	53.73	-	-	Vertical

Remark:

1. The Quasi-Peak measurements were performed on the EUT.
2. Value = Reading + AF + Factor:

   AF = Antenna Factor(dB/m)

   Factor = Cable Factor(dB) - Preamplifier (dB)

   Margin = Limit[dBµV/m] –Value[dBµV/m]

Note*: #7 is system simulator signal which can be ignored.

2.3 Radiated Emissions (above 1GHz)

Test Requirement:	47 CFR Part 15, Subpart B		
Test Method:	ANSI C63.4:2014		
Frequency Range:	Above 1GHz		
Measurement Distance:	3m		
Limit:	Frequency (MHz)	Limit (dBμV/m)	Detector
	Above 1GHz	80	Peak
		60	Average
Detector:	Peak for pre-scan (1000kHz resolution bandwidth) 5th harmonic of the highest frequency or 40GHz, whichever is lower.		

2.3.1 E.U.T. Operation

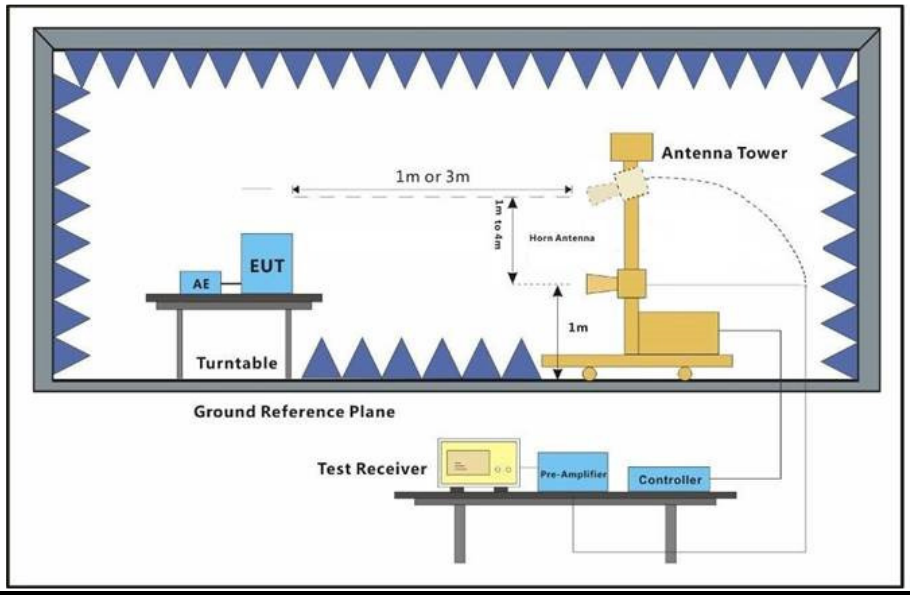
Temperature:	22~25°C
Humidity:	40~60%RH
Atmospheric Pressure:	96.0~98.0kPa
Pretest these modes to find the worst case:	a: POE+ Ping network+2.4G WIFI+GNSS RX
The worst case for final test:	a: POE+ Ping network+2.4G WIFI+GNSS RX

2.3.2 Test Setup Procedures

1. The EUT was placed in a full Anechoic Chamber as show below
2. The EUT was set 3 meters from the interference receiving antenna, which was mounted on the top of a variable height antenna tower.
3. The table was rotated 360 degrees to determine the position of the highest radiation

(Distance from antenna to EUT is 1m for measurements >18GHz).

4. The antenna height is adjusted between 1 to 4 meters above ground to find the maximum value of the field strength for both horizontal polarization and vertical polarization of the antenna.
5. For each suspected emission, the EUT was arranged to its worst case and then tune the antenna tower (from 1 m to 4 m) and turntable (from 0 degree to 360 degrees) to find the maximum reading.
6. Set the test-receiver system to Peak and AV Detect Function with specified bandwidth with Maximum Hold Mode, and the trace was allowed to stabilize.
7. At a measurement distance of 1 meter the limit line was increased by 20*LOG(3/1) = 9.54 dB.



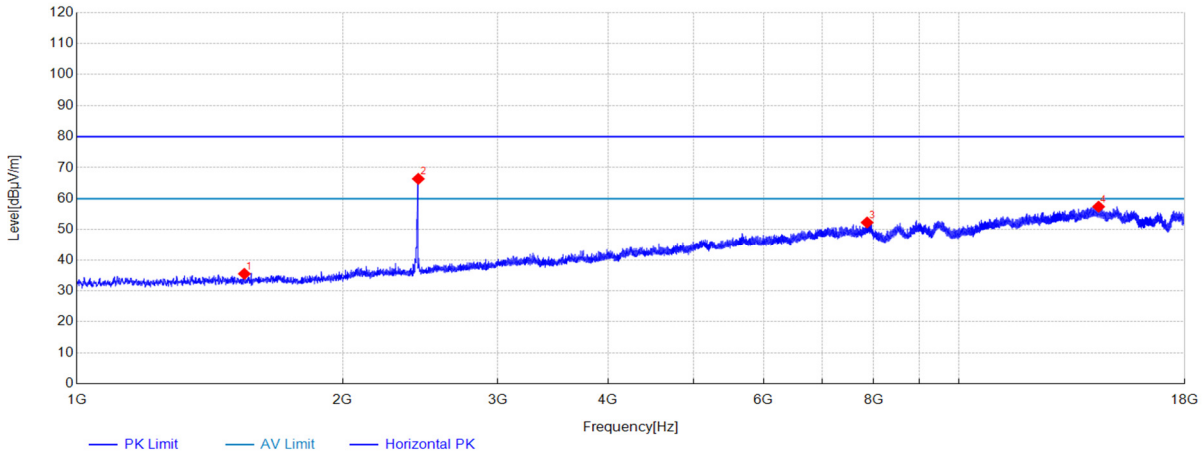
2.3.3 Measurement Data

An initial pre-scan was performed in the chamber using the spectrum analyser in peak detection mode. Average measurements were conducted based on the peak sweep graph. The EUT was measured by Horn antenna with 2 orthogonal polarities.

The three polarities of X, Y, Z were measured by EUT, but only the worst data had been displayed.

Scan from 5th harmonic of the highest frequency or 40GHz, whichever is lower, the disturbance above 18GHz was very low. The points marked on below plots are the highest emissions could be found when testing, so only below points had been displayed.

Final Test Mode:	Mode a	Polarization:	Horizontal



Data List

NO.	Frequency [MHz]	Reading [dBµV]	AF[dB/m]	Factor [dB]	Level [dBµV/m]	Limit [dBµV/m]	Margin [dB]	Polarity
1	1548.1019	64.22	25.89	-54.62	35.49	80.00	44.51	Horizontal
2*	2437.5189	91.16	27.88	-52.65	66.39	-	-	Horizontal
3	7863.5145	59.17	37.18	-44.01	52.34	80.00	27.66	Horizontal
4	14386.3355	56.91	40.53	-40.02	57.42	80.00	22.58	Horizontal

Remark:

1. The Peak and Average measurements were performed on the EUT.
2. Level = Reading Level + AF + Factor:

   AF = Antenna Factor(dB/m)

   Factor = Cable Factor(dB) - Preamplifier gain(dB)

   Margin = Limit[dBµV/m] – Level[dBµV/m]

Note*: #2 1G-18G is RF signal which come from Wi-Fi access point used to connect the EUT, and which can be ignored.

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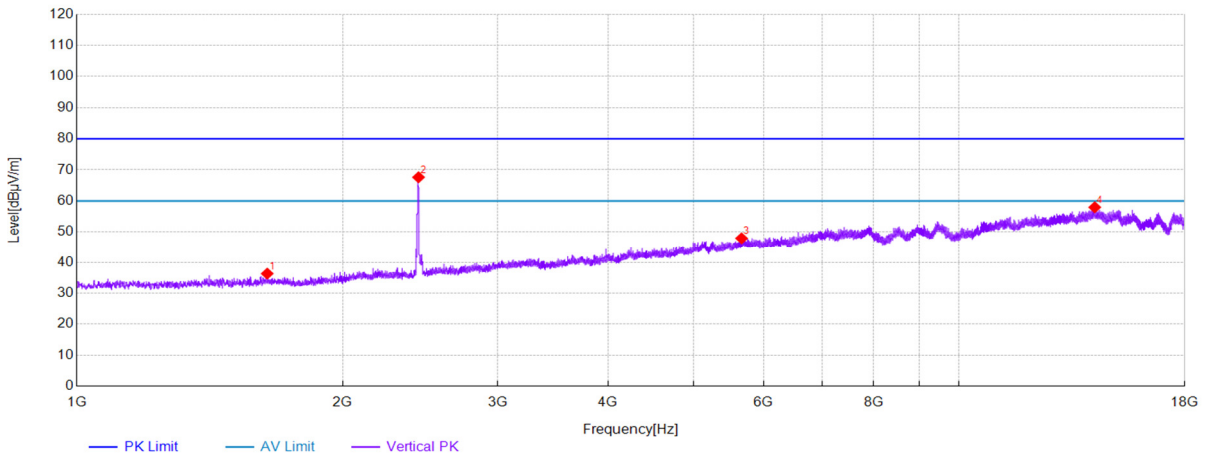
Final Test Mode:	Mode a	Polarization:	Vertical



Data List

NO.	Frequency [MHz]	Reading [dBμV]	AF[dB/m]	Factor [dB]	Level [dBμV/m]	Limit [dBμV/m]	Margin [dB]	Polarity
1	1643.3057	64.57	25.89	-54.14	36.32	80.00	43.68	Vertical
2*	2438.9376	92.37	27.88	-52.64	67.61	-	-	Vertical
3	5667.0267	60.47	33.37	-45.87	47.97	80.00	32.03	Vertical
4	14242.1697	56.58	40.76	-39.37	57.97	80.00	22.03	Vertical

Remark:

1. The Peak and Average measurements were performed on the EUT.
2. Level = Reading Level + AF + Factor:

   AF = Antenna Factor(dB/m)

   Factor = Cable Factor(dB) - Preamplifier gain(dB)

   Margin = Limit[dBμV/m] – Level[dBμV/m]

Note*: #2 1G-18G is RF signal which come from Wi-Fi access point used to connect the EUT, and which can be ignored.

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3 Equipment List

CE Test System					
Test Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal. date (yyyy/mm/dd)**	**Cal.Due date (yyyy/mm/dd)**
Shielding Room	Brilliant-emc	N/A	XAW04-03-01	N/A	N/A
Test receiver	ROHDE&SCHWARZ	ESR	XAW01-08-01	2023/08/30	2024/08/29
Artificial network	ROHDE&SCHWARZ	ENV216	XAW01-04-01	2023/06/30	2024/06/29
Temperature and humidity meter	MingGao	TH101B	XAW01-01-02	2023/08/30	2024/08/29
Measurement Software	Tonscend	TS+ V4.0.0.0	XAW02-07-01	NCR	NCR
Wireless Test platform	StarPoint	SP9500	XAW01-45-01	2023/02/16	2024/02/15
Radio communication analyzer	ROHDE&SCHWARZ	CMW 500	XAW01-03-02	2023/02/16	2024/02/15
Artificial network	ROHDE&SCHWARZ	ENV216	XAW01-04-02	2023/06/30	2024/06/29

RE Test System					
Test Equipment	**Manufacturer**	**Model No.**	**Inventory No.**	**Cal. date (yyyy/mm/dd)**	**Cal.Due date (yyyy/mm/dd)**
Semi-Anechoic Chamber	Brilliant-emc	N/A	XAW03-35-01	2021/09/09	2024/09/08
MXA signal analyzer	Keysight	N9020A	XAW01-06-01	2023/02/16	2024/02/15
Spectrum Analyzer	ROHDE& SCHWARZ	FSV3044	XAW01-13-05	2023/05/15	2024/05/14
Test receiver	ROHDE& SCHWARZ	ESR	XAW01-08-01	2023/08/30	2024/08/29
Receiving antenna (30MHz-3GHz)	Schwarzbeck	VULB 9163	XAW01-09-01	2022/07/28	2024/07/27
Receiving antenna (1GHz~18GHz)	Schwarzbeck	BBHA 9120D	XAW01-09-02	2022/07/28	2024/07/27
Receiving antenna (15GHz~40GHz)	Schwarzbeck	BBHA 9170	XAW01-09-03	2022/07/23	2024/07/22
Directional antenna rack controller	Max-Full	MF-7802BS	XAW03-03-01	NCR	NCR
High-speed antenna rack controller	Max-Full	MF-7802	XAW03-04-01	NCR	NCR
Filter bank	Tonscend	JS0806-F	XAW03-05-01	NCR	NCR
Filter bank	Tonscend	JS0806s	XAW03-05-02	NCR	NCR
Amplifier	Tonscend	TAP9K3G32	XAW01-41-01	2023/05/15	2024/05/14
Amplifier	Tonscend	TAP01018048	XAW01-41-02	2023/08/30	2024/08/29
Amplifier	Tonscend	TAP18040048	XAW01-41-03	2023/08/30	2024/08/29
Amplifier	Shanghai Steed	YX28980930	XAW01-41-06	2023/08/30	2024/08/29
Temperature and humidity meter	MingGao	TH101B	XAW01-01-02	2023/09/04	2024/09/03
Wireless Test platform	StarPoint	SP9500	XAW01-45-01	2023/02/16	2024/02/15
Radio communication analyzer	ROHDE&SCHWARZ	CMW 500	XAW01-03-02	2023/02/16	2024/02/15
Measurement Software	Tonscend	TS+ V4.0.0.0	XAW02-05-01	NCR	NCR

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4 Measurement Uncertainty

No.	Item	Measurement Uncertainty
1	Conduction Emission	± 3.0dB (150kHz to 30MHz)
2	Radiated Emission	± 4.9dB (30MHz to 1GHz)
		± 4.9dB (1GHz to 6GHz)
		± 4.7dB (6GHz to 18GHz)
		± 5.26dB (Above 18GHz)

Remark:
The U_{lab} (lab Uncertainty) is less than $U_{cispr/ETSI}$ (CISPR/ETSI Uncertainty), so the test results
– compliance is deemed to occur if no measured disturbance level exceeds the disturbance limit;
– non-compliance is deemed to occur if any measured disturbance level exceeds the disturbance limit.

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5 Photographs

5.1 Test Setup

Refer to Appendix A.1 15B Setup Photos.

---End of Report---

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