Test Report

Product: TABLET

Trade Mark: /

Model No: X10S

Report Number: SZNTT26028400E1-3

Test Standards: Article 2 paragraph 1 item (19)

Date of Issue: Aug. 18, 2026

Prepared for

Shenzhen Tuohai Times Technology Co.,Ltd.

Room 401 ,Building B,Xinghui Technology Park ,Gushu 2nd Road ,Guxing Community, Xixiang Street,Bao'an District,Shenzhen,China

Prepared by

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Revision History of This Test Report		
Report Number	Description	Issued Date
SZNTT26028400E1-3	Initial Issue	2026-08-18

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TEST RESULT CERTIFICATION

Applicant's name ..... :	Shenzhen Tuohai Times Technology Co.,Ltd.
Address ..... :	Room 401 ,Building B,Xinghui Technology Park ,Gushu 2nd Road ,Guxing Community, Xixiang Street,Bao'an District,Shenzhen,China
Manufacturer's Name ..... :	Shenzhen Tuohai Times Technology Co.,Ltd.
Address ..... :	Room 401 ,Building B,Xinghui Technology Park ,Gushu 2nd Road ,Guxing Community, Xixiang Street,Bao'an District,Shenzhen,China
Product description	
Product name ..... :	TABLET
Trademark ..... :	/
Model Name ..... :	X10S
Serial Model ..... :	N/A
Standards ..... :	Article 2 paragraph 1 item (19)
Test procedure.....:	MIC Notice No.88 Appendix No.43
Date of Test	
Date (s) of performance of tests .....:	Jul. 10, 2026~ Aug. 18, 2026
Test Result.....:	Pass
This test report is based on a single evaluation of one sample of above mentioned products. It is not permitted to be duplicated in extracts without written approval of Shenzhen NTT Testing Technology Co.,Ltd.	

Testing Engineer : Cindy Qin

(Cindy Qin)

Technical Manager : Ken Wu

(Ken Wu)

Authorized Signatory : Abel Yu

(Abel Yu)

1 General Description

1.1 Description of EUT

Product name:	TABLET
Model name:	X10S
Series Model:	N/A
Different of series model:	N/A
Operation frequency:	IEEE 802.11b/g/n20: 2412-2472MHz IEEE 802.11n40: 2422-2462MHz
Modulation type:	IEEE 802.11b: DSSS (CCK, DQPSK, DBPSK) IEEE 802.11g/n (HT20/HT40): OFDM (BPSK, QPSK, 16QAM, 64QAM)
Bit Rate of transmitter:	IEEE 802.11b: 1/2/5.5/11Mbps IEEE 802.11g: 6/9/12/18/24/36/48/54Mbps IEEE 802.11n(20MHz): MCS0-7, up to 150Mbps IEEE 802.11n(40MHz): MCS0-7, up to 300Mbps
Antenna type:	FPC Antenna
Antenna gain:	3.27dBi
Max. rated output power:	1mW/MHz
Hardware version:	V1.0
Software version:	V1.0
Battery:	DC 3.8V, 6000mAh, 22.8Wh
Power supply:	Battery: DC 3.8V, 6000mAh, 22.8Wh USB-C Input: DC 5V/2A
Adapter information:	Model: TPA-418G050200PU01 Input: AC 100-240V ~ 50/60 0.3A Output: DC 5.0V/2.0A
Sample number:	SZNTT26028400

1.2 Test Mode

For 802.11b/g/n20

Test Mode	Channel	Frequency (MHz)
1	1	2412
2	7	2442
3	13	2472

For 802.11n40

Test Mode	Channel	Frequency (MHz)
4	3	2422
5	7	2442
6	11	2462

1.3 Operation Channel List

Channel	Frequency (MHz)	Channel	Frequency (MHz)	Channel	Frequency (MHz)
1	2412MHz	6	2437MHz	11	2462MHz
2	2417MHz	7	2442MHz		
3	2422MHz	8	2447MHz		
4	2427MHz	9	2452MHz	---	---
5	2432MHz	10	2457MHz	---	---

1.4 Test Conditons

Voltage Fluctuation Test	Normal Voltage	High Voltage +10% of Normal Voltage	Low Voltage -10% of Normal Voltage
DC Power	DC 3.8V	DC 4.18V	DC 3.42V
To RF Module	DC 3.3V	DC 3.3V	DC 3.3V

Note:
1. Voltage Variation (%)= (Output high or Low Voltage - Output Normal Voltage)/ Output Normal Voltage* 100.
2. During the input supply voltage to the EUT from the external power source is varied by +/-10%, + / - 10% of the external power change, will not affect the voltage of the RF, so only operated in normal voltage to test all regulations.

1.5 Test Setup

See photographs of the test setup in the report for the actual setup and connections between EUT and support equipment.

1.6 Power setting configuration parameters

During testing channel & power controlling software provided by the customer was used to control the operating channel as well as the output power level. The RF output power selection is for the setting of RF output power expected by the customer and is going to be fixed on the firmware of the final end product power parameters.

Test software Version		Engineering Mode	
Mode	802.11b/g	802.11n20	802.11n40

Parameters	Default	Default	Default
RF cable			
Description	Connector	Length	Supplied by
Antenna Cable	SMA	10cm	Applicant

Note: Disclaimer: the loss of RF cable is too small and can be ignored.

1.7 Ancillary Equipment

Equipment	Model	S/N	Manufacturer
/	/	/	/

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2 Summary of Test Result

No.	Test Item	Result	Remark
1	Frequency Tolerance	Pass	
2	Occupied Frequency Bandwidth	Pass	
3	Spread Bandwidth	Pass	
4	Spreading factor	Pass	
5	Number of Carriers	Pass	
6	Tx Spurious Emissions	Pass	
7	Antenna Power	Pass	
8	Tolerances for Antenna Power	Pass	
9	Secondary Radiated Emissions	Pass	
10	Interference prevention function	Pass	
11	Transmission Antenna Gain (EIRP Antenna Power)	N/A	
12	Transmission Radiation Angle Width (3dB Bandwidth)	N/A	
13	Carrier Sensing function	Pass	

Note: “N/A” means the test item not applicable.

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3 Test Facilities and Accreditations

3.1 Test Laboratory

Test Site	Shenzhen NTT Testing Technology Co.,Ltd.
Test Site Location	1B, Building 2, Factory Building & 103, Building 3, Factory Building, Dayang Industrial Park, No.4, Industrial Avenue, Tangwei Community, Fuhai Sub-district, Bao 'an District, Shenzhen City, Guangdong, China
Telephone:	0755-27889935
CNAS Registration No.:	L25606

3.2 Environmental Conditions

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

Temperature:	15ºC~35ºC
Relative Humidity:	20%~75%
Air Pressure:	98kPa~101kPa

3.3 Measurement Uncertainty

Measurement Uncertainty for a Level of Confidence of 95 %, U=2xUc(y)

Parameter	Uncertainty Criterion
Occupied Channel Bandwidth	± 1.5 x 10-6
RF output power, conducted	±1.0dB
Power Spectral Density, conducted	±2.2dB
Unwanted Emissions, conducted	±2.8dB
Temperature	±1°C
Supply voltages	±3%
Time	±2%

3.4 Test Software

Software name	Manufacturer	Model	Version
RF Test System	TACHOY	RFTest	V1.0.0

4 List of Test Equipment

4.1 List of Test Equipment

Name	Model No.	Serial No.	Manufacturer	Date of Cal.	Due Cal. Date	Calibration Lab	Calibration Method
MXG Signal Analyzer	N9020A	MY50510202	Agilent	2025/9/08	2026/9/07	Guangzhou LiSai Metrology & Test Co. ,Ltd.	c
MXG Vector Signal Generator	N5182A	MY50140020	Agilent	2025/9/08	2026/9/07	Guangzhou LiSai Metrology & Test Co. ,Ltd.	c
Attenuation	PCL-10dB	221126	HTEC	2025/9/08	2026/9/07	Guangzhou LiSai Metrology & Test Co. ,Ltd.	c
MXG Analog Signal Generator	N5181A	MY47420919	Agilent	2025/9/08	2026/9/07	Guangzhou LiSai Metrology & Test Co. ,Ltd.	c
Power Sensor	TR1029-2	512364	Techoy	2025/9/08	2026/9/07	Guangzhou LiSai Metrology & Test Co. ,Ltd.	c
RF Swith	TR1029-1	512364	Techoy	2025/9/08	2026/9/07	Guangzhou LiSai Metrology & Test Co. ,Ltd.	c
Power Meter	ML2495A	10084	Anritu	2025/9/08	2026/9/07	Guangzhou LiSai Metrology & Test Co. ,Ltd.	c

4.2 Calibration Method

a) Calibration conducted by the National Institute of Information and Communications Technology NICT or a designated calibration agency under Article 102-18 paragraph.

b) Correction conducted pursuant to the provisions of Article 135 or Article 144 of the Measurement Law (Law No. 51 of 1992) .

c) Calibration conducted in foreign countries, which shall be equivalent to the calibration conducted by the NICT or a designated calibration agency under Article 102-18 paragraph.

d) Calibration, etc. conducted by using measuring instruments and other equipment listed in the right column of appended table No. 3, which shall have been given any type of calibration, etc. listed above from (a) to.

The all calibration corresponds to c) described above.

4.3 Calibration Agency information

Test Site	Guangzhou Lisai Metrology & Test Co., Ltd.
Test Site Location	No.8, Nongkesuo South Street, Shiji, Panyu District, Guangzhou, Guangdong, China
Telephone:	(86-020) 31134076
Fax:	(86-020) 31134076
CNAS Registration No.:	L7127

5 Test Item And Results

5.1 Frequency Tolerance

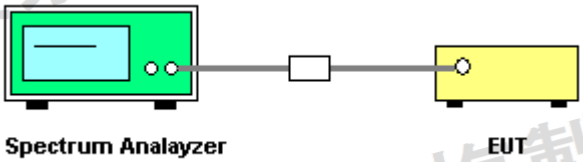
5.1.1 Limits

Item	Limits
Frequency Tolerance	±50ppm

5.1.2 Test Procedures

1. Frequency accuracy of SA shall be less than 10% of limits tolerance (5ppm).
2. Setting of SA is following as: RB: 10kHz / VB: 10kHz / SPAN: 1MHz / Sweep time: Auto / Detect mode: Positive peak / Trace mode: Max hold.
3. The frequency tolerance test case is directly measured using spectrum analyzer. Then the frequency error formula is $(f-fc)/fc\times10^6$ ppm and the limit is less than ±50ppm.

5.1.3 Test Setup



5.1.4 Test Result

Please see the attachment for data.

5.2 Occupied Bandwidth And Spread Bandwidth

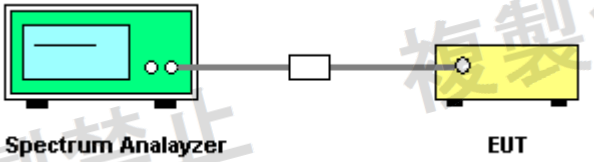
5.2.1 Limits

Item	Limits
Occupied Bandwidth	FH 83.5MHz; OFDM1,DS≦26MHz; OFDM2(802.11n40)≦38MHz; Others≦26MHz
Spreading Bandwidth	No requirements
Spread Factor	No requirements

5.2.2 Test Procedures

1. Setting of SA is following as: RB: 300kHz / VB: 300kHz / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold.
2. EUT have transmitted the maximum modulation signal and fixed channelize (For DSSS or OFDM Device).SA set to 99% of occupied bandwidth to measure occupied bandwidth.
3. SA set to 90% of occupied bandwidth to measure Spread Spectrum Bandwidth.
4. Spread Spectrum Factor = Spread Spectrum Bandwidth / modulation rate of EUT.

5.2.3 Test Setup



5.2.4 Test Result

Please see the attachment for data.

5.3 Spreading Factor

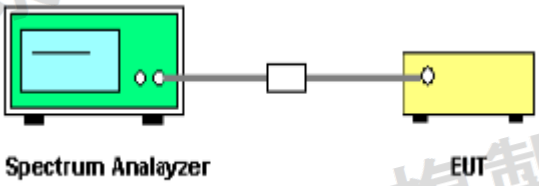
5.3.1 Limits

Item	Limits
Spread Factor	No requirements

5.3.2 Test Procedures

1. Setting of SA is following as: RB: 300kHz / VB: 300kHz / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold.
2. EUT have transmitted the maximum modulation signal and fixed channelize (For DSSS or OFDM Device).SA set to 99% of occupied bandwidth to measure occupied bandwidth.
3. SA set to 90% of occupied bandwidth to measure Spread Spectrum Bandwidth.
4. Spread Spectrum Factor = Spread Spectrum Bandwidth / modulation rate of EUT.

5.3.3 Test Setup



5.3.4 Test Result

Please see the attachment for data.

5.4 Number of carriers

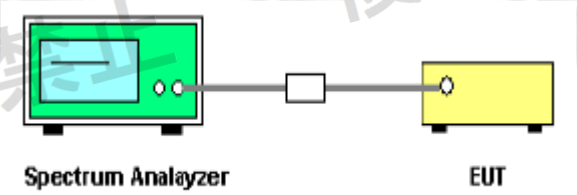
5.4.1 Limits

The OFDM system shall have one or more carriers per 1 MHz bandwidth.

5.4.2 Test Procedures

1. Setting of SA is following as: RB:300kHz / VB: 300kHz / Sweep time: Auto / Sweep Mode: Continuous sweep / Detect mode: Positive peak / Trace mode: Max hold.
2. EUT have transmitted the maximum modulation signal and fixed channelize (For DSSS or OFDM Device).SA set to 99% of occupied bandwidth to measure occupied bandwidth.
3. SA set to 90% of occupied bandwidth to measure Spread Spectrum Bandwidth.
4. Spread Spectrum Factor = Spread Spectrum Bandwidth / modulation rate of EUT.

5.4.3 Test Setup



5.4.4 Test Result

Pass, this device conform the conditions.

5.5 Tx Spurious Emissions

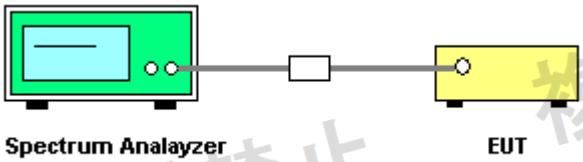
5.5.1 Limit

Item	Limits
TX Spurious Emission	30 to 1000 MHz: 0.25μW/MHz
	1000 to 2387 MHz: 2.5μW/MHz
	2387 to 2400 MHz: 25μW/MHz
	2483.5 through 2496.5 MHz: 25μW/MHz
	Over 2496.5 MHz: 2.5μW/MHz

5.5.2 Test Procedure

Remove the antenna from the EUT and then connect a low loss RF cable from the antenna port to the spectrum analyzer.
settings:
a) Below 1GHz/ Above 1GHz
1. Set RBW= VBW = 100 kHz/ Set RBW = VBW = 1 MHz.
2. Detector = peak.
3. Sweep = auto couple.
4. Trace Mode = max hold.
5. Allow trace to fully stabilize.
6. Use the peak marker function to determine the maximum amplitude level.
7. If the result value is over the requirement, take total sum of 1MHz band centered at the spur frequency like ACLP measurement as result value.

5.5.3 Test Setup



5.5.4 Test Results

Please see the attachment for data.

5.6 Antenna Power Tolerance

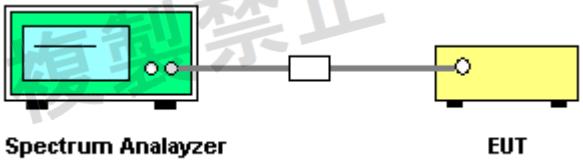
5.6.1 Limit

Item	Limits
Antenna Power Density	(1) FH, FH+DS, FH+OFDM 3mW/MHz (2) OFDM, DS other than (1) 10mW/MHz (3) Other than (1) & (2) 10mW
Antenna Power Tolerance	+20%

5.6.2 Test Procedure

Step 1
Connect the UUT to the spectrum analyzer and use the following settings:
Center Frequency: The center frequency of the UUT test channel
RBW: 1MHz
VBW: 3MHz
Span: Wide enough to cover the total power envelope of the signal of the UUT
Detector: Peak
Trance Mode: Max Hold
Find the Peak value for the power envelope and record the frequency.
Step 2
Change the spectrum analyzer and use the following settings:
Center Frequency: Record frequency of step 1.
RBW: 1MHz
VBW: 1MHz
Span: 0Hz
Sweep time: enough to capture the signal burst.
Detector: RMS
Trace Mode: Single
Capture the burst signal power and record it.

5.6.3 Test Setup



5.6.4 Test results

Please see the attachment for data.

5.7 Secondary Radiated Emissions

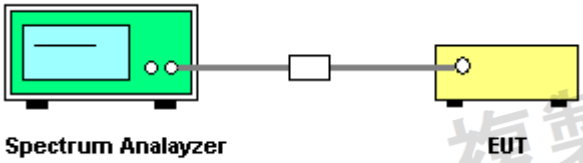
5.7.1 Limit

Item	Limits
RX Spurious Emission	Below 1 GHz: 4 nW
	1 GHz or higher: 20 nW

5.7.2 Test Procedure

1. SA set RBW: 100kHz and VBW: 100kHz (blew 1GHz emissions)
2. 1MHz and VBW: 1MHz (above 1GHz emission)
3. Sweep time: Auto
4. Detect mode: Positive peak
5. Trace mode: Max holdTest Setup

5.7.3 Test Setup



5.7.4 Test Results

Please see the attachment for data.

5.8 EIRP Antenna Power

5.8.1 Limit

Modulation	Frequency band	Antenna power	Max EIRP	
			Non-directional	Beam directional[Note1]
DS	2,400-2,483.5MHz	10mW/MHz	12.14dBm/MHz	22.14dBm/MHz
OFDM1[Note2]	2,400-2,483.5MHz	10mW/MHz	12.14dBm/MHz	22.14dBm/MHz
OFDM2	2,400-2,483.5MHz	5mW/MHz	9.14dBm/MHz	19.14dBm/MHz
FH,DS-FH,FH-OFDM	2,400-2,483.5MHz	3mW/MHz	6.91dBm/MHz	16.91dBm/MHz
	2,427-2,470.75MHz	10mW/MHz	12.14dBm/MHz	22.14dBm/MHz
Other than those above	2,400-2,483.5MHz	10mW	12.14dBm	22.14dBm

Note: This test item will not be applied to the transmission antenna which has a gain of 2.14dBi or less.

5.8.2 Test Procedure

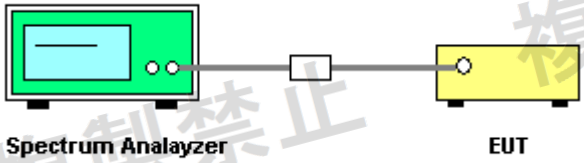
a. onnect the high frequency power meter to the attenuator and measure the total power.

b. Set the antenna power as follows:

(1) Continuous waves: value in a.

(2) Burst waves: value in b. and value calculated from the average power within bursts from rates of transmission times

5.8.3 Test Setup



5.8.4 Test Results

Please see the attachment for data.

5.9 Transmission Radiation Angle Width (3dB Beam width)

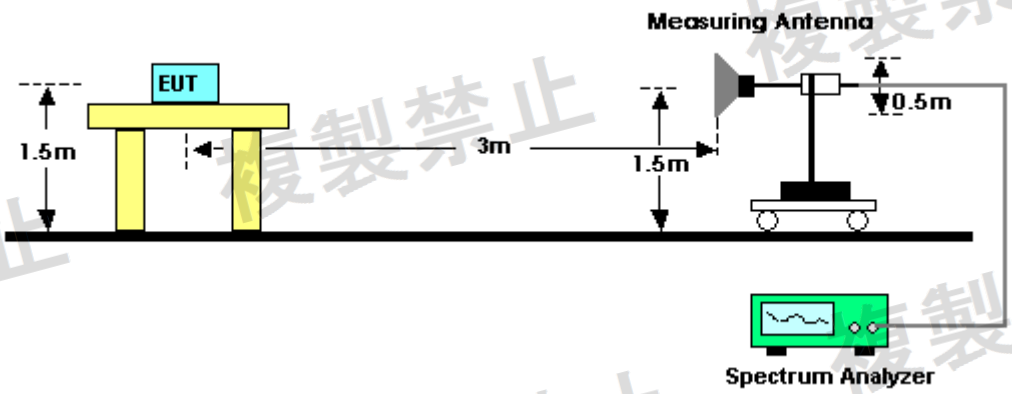
5.9.1 Limit

Item	Limits
3dB antenna beam width	360/A (If A<1; then A=1) A = {EIRP Power [mW] / 16.36 for DS, OFDM} or A = {EIRP Power [mW] / 4.9 for FH}
Note: This test item is not applied for radio equipment with equivalent isotropic radiation power lower than 12.14dBm/MHz, but Antenna Power(Conducted) limit is 10 mW/MHz (10 dBm/MHz), So the test item will not be applied to the transmission antenna which has a gain of 2.14dBi or less.	

5.9.2 Test Procedure

1. Set EUT and measuring antenna at the same height and roughly facing each other.
2. Set spectrum analyzer with condition in section 4.7.2 and tune reference level to observe receving signal position.
3. Rotate directions of the EUT horizontally and ertically to find the maximum receiving power.
4. Move the measuring antenna height up and down within ± 50cm of EUT height and swing it to find the maximum output of measuing antenna. The output level at the spectrum analyzer is read as "E"
5. Calculate permitted radiation angle in horizontal and vertical using EIRP measured in another test method.
6. Calculate 3dB antenna beam width by the formula below 360/A (If A<1; then A=1).
A = {EIRP Power [mW] / 16.36 for DS, OFDM} or
A = {EIRP Power [mW] / 4.9 for FH}

5.9.3 Test Setup



5.9.4 Test Results

Note: Not applicable. The maximum EIRP is less than 9.13 dBm/MHz.

5.10 Interference prevention function

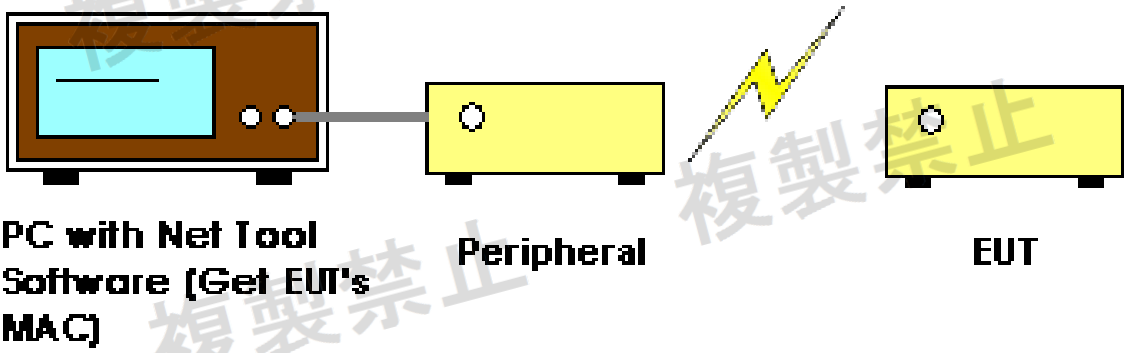
5.10.1 Limit

Product shall have the function of automatic transmission and reception of identification sign.
The code length of the identification code shall consist of 48 bits.

5.10.2 Test Procedure

1. In the case that the EUT has the function of automatically transmitting the identification code: a. Transmit the predetermined identification codes form EUT. b. Check the transmitted identification codes with the demodulator.
2. In the case of receiving the identification code: a. Transmit the predetermined identification codes form the counterpart. b. Check if communication is normal. c. Transmit the signals other than predetermined ID codes form the counterpart. d. check if the EUT stops the transmission, or if it displays that identification codes are different from the predetermined ones.

5.10.3 Test Setup



5.10.4 Test Results

Pass. The interference prevention function of EUT is good.
MAC address: 44:42:15:02:11:66

5.11 Carrier Sense

5.11.1 Limit

Only for radio equipment that uses orthogonal frequency division multiplexing with an occupied frequency bandwidth of more than 26 MHz and 38 MHz or less.

5.11.2 Test Procedure

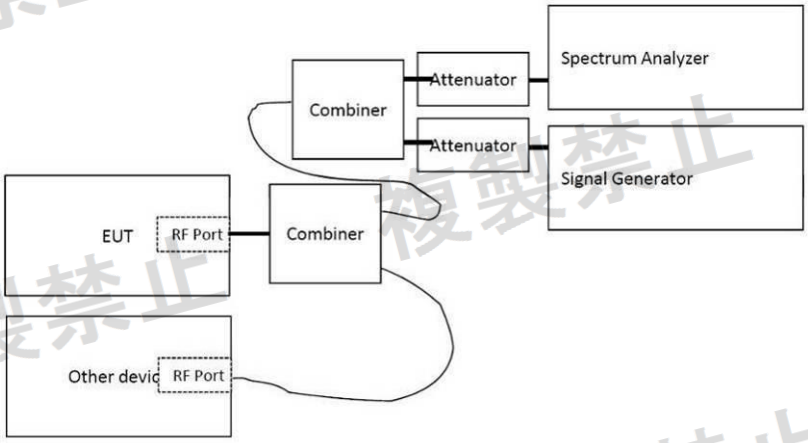
1. Set the spectrum analyzer as shown in 2 (2).

(1) When testing with only test equipment
A. Set the spectrum analyzer as shown in 2 (2).
B. With the output of the standard signal generator not transmitted, put the test equipment into transmission operation and confirm with a spectrum analyzer that it emits orthogonal frequency division multiplexing radio waves with an occupied frequency bandwidth exceeding 26 MHz.
C. Put the test equipment in the receiving state.
D. With the output of the standard signal generator in the transmitting state, set the test equipment to the transmitting operation, and confirm with a spectrum analyzer that it does not emit orthogonal frequency division multiplexing radio waves whose occupied frequency bandwidth exceeds 26 MHz.
(2) When conducting a test using an external test device (excluding the case of (3))
A. Set the spectrum analyzer as shown in 2 (2).
B. Make the output of the standard signal generator not transmitted.
C. Connect a line between the test equipment and the external test equipment, and confirm with a spectrum analyzer that orthogonal frequency division multiplexing radio waves with an occupied frequency bandwidth exceeding 26 MHz at the test frequency are emitted.
D. Put the test equipment in the receiving state.
E With the output of the standard signal generator in the transmitting state, set the test equipment to the transmitting operation, and confirm with the spectrum analyzer that the orthogonal frequency division multiplexing radio wave whose occupied frequency bandwidth exceeds 26MHz is not emitted.
(3) When conducting a test using an external test device (a test device that has a transmission function in orthogonal frequency division multiplexing or other modulation methods with an occupied frequency bandwidth of 26 MHz or less, and spectrum analysis such as the FFT method) When using a vessel)

A. Set the spectrum analyzer as shown in 2(3).

B. Make the output of the standard signal generator not transmitted.
C. Connect a line between the test equipment and the external test equipment, and confirm with a spectrum analyzer that orthogonal frequency division multiplexing radio waves with an occupied frequency bandwidth exceeding 26 MHz at the test frequency are emitted.
D. Put the test equipment in the receiving state.
E With the output of the standard signal generator in the transmitting state, set the test equipment to the transmitting operation, and confirm with the spectrum analyzer that the orthogonal frequency division multiplexing radio wave whose occupied frequency bandwidth exceeds 26MHz is not emitted.

5.11.3 Test Setup

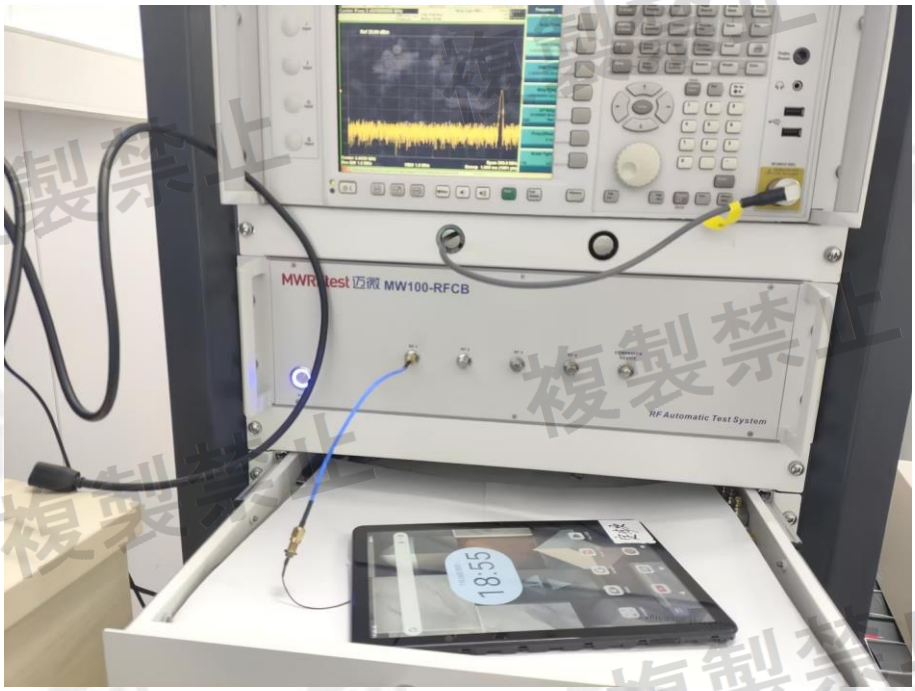


5.11.4 Test Results

Test Mode	Channel (MHz)	Antenna gain (dBi)	S G Level (CW) (dBm)	Result
802.11n40	2422	3.27	-41.62	Pass
	2442	3.27	-41.69	Pass
	2462	3.27	-41.77	Pass

Note: Carrier Sense function was conformed

6 Photographs of the Test Setup



7 Photographs of the EUT

Please see EUT Photo for details.

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