	と 玩り CHNOLOGY				
	TEST REPOR	T			
FCC ID :	AUST150				
Test Report No:	TCT220321E110	CT220321E110			
Date of issue:	Apr. 12, 2022				
Testing laboratory: :	SHENZHEN TONGCE TESTIN	G LAB			
Testing location/ address:	TCT Testing Industrial Park Fuc Street, Bao'an District Shenzhe Republic of China	•			
Applicant's name::	Modern Marketing Concepts, In	c.			
Address:	1220 E Oak, St. Louisville, KY 4	10204 United States			
Manufacturer's name :	Timsen Development Limited				
Address:	5F, 447# Tianhebei Road, Guai	ngzhou, China 🍥			
Standard(s):	FCC CFR Title 47 Part 1.1307				
Product Name::	Stereo Turntable System		(\mathbf{c}^{*})		
Trade Mark:	Crosley				
Model/Type reference :	T150C-BK, T150XX-XXXX ("XX from "A" to "Z", number from "0"		ed by letter		
Rating(s):	Adapter Information: MODEL: JQS0361A-U120250 INPUT: AC 100-240V, 50/60Hz, 0.85A OUTPUT: DC 12.0V, 2.5mA				
Date of receipt of test item	Mar. 21, 2022				
Date (s) of performance of test:	Mar. 21, 2022 - Apr. 12, 2022				
Tested by (+signature) :	RIEO LIU				
Check by (+signature) :	Beryl ZHAO				
Approved by (+signature):	Tomsin				
	oduced except in full, without th his document may be altered or				

TONGCE TESTING LAB. This document may be altered or revised by SHENZHEN TONGCE TESTING LAB personnel only, and shall be noted in the revision section of the document. The test results in the report only apply to the tested sample.



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1. General Product Information

1.1. EUT description

Product Name:	Stereo Turntable System		$(\mathbf{c}^{\mathbf{A}})$
Model/Type reference:	Т150С-ВК		
Sample Number	TCT220321E062-0101		
Operation Frequency:	2402MHz~2480MHz	No.	
Modulation Type:	For BT: GFSK, π/4-DQPSK, 8DPSK For BLE: GFSK		
Antenna Type:	PCB Antenna		
Antenna Gain:	-0.58dBi		
Rating(s):	Adapter Information: MODEL: JQS0361A-U120250 INPUT: AC 100-240V, 50/60Hz, 0.85A OUTPUT: DC 12.0V, 2.5mA		

Note: The antenna gain listed in this report is provided by applicant, and the test laboratory is not responsible for this parameter.

1.2. Model(s) list

No) .	Model No.					Test	ted with	
1		Т150С-ВК						\boxtimes	
Other mo	dels	T150XX-XXXX ("XX-XXXX" can be replaced by letter from "A" to "Z", number from "0" to "9"or blank)					n		
in circuit an	nd PCE	is tested mode 3 layout, only c present the re	lifferent on	the model					
)							
Hotline	o: 400-6	611-140 Tel: 8	86-755-27673	3330 Fav.	86-755-2767	3332 http:/	Pag	ge 3 of 6	

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2. General Information

2.1. Test environment and mode

ltem		Normal condition	n	
Temperature		+25ºC		
Voltage		AC 120V		(\mathbf{C})
Humidity		56%		
Atmospheric Pressure:		1008 mbar	(\mathcal{C})	Ŕ
Test Mode:				
Engineering mode:	Keep the EU	T in continuous transmi	tting by sele	ect channel

2.2. Description of Support Units

The EUT has been tested as an independent unit together with other necessary accessories or support units. The following support units or accessories were used to form a representative test configuration during the tests.

Equipment	Model No.	Serial No.	FCC ID	Trade Name
/		L	1	1
Mater				

Note:

- 1. All the equipment/cables were placed in the worst-case configuration to maximize the emission during the test.
- 2. Grounding was established in accordance with the manufacturer's requirements and conditions for the intended use.
- 3. For conducted measurements (Output Power, 20dB Occupied Bandwidth, Carrier Frequencies Separation, Hopping Channel Number, Dwell Time, Spurious Emissions), the antenna of EUT is connected to the test equipment via temporary antenna connector, the antenna connector is soldered on the antenna port of EUT, and the temporary antenna connector is listed in the Test Instruments.

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3. Facilities and Accreditations

3.1. Facilities

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

• FCC - Registration No.: 645098

SHENZHEN TONGCE TESTING LAB

Designation Number: CN1205

The testing lab has been registered and fully described in a report with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files.

- IC Registration No.: 10668A-1
 - SHENZHEN TONGCE TESTING LAB
 - CAB identifier: CN0031

The testing lab has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing.

3.2. Location

SHENZHEN TONGCE TESTING LAB

Address: TCT Testing Industrial Park Fuqiao 5th Industrial Zone, Fuhai Street, Bao'an District Shenzhen, Guangdong, 518103, People's Republic of China TEL: +86-755-27673339



4. Test Results and Measurement Data

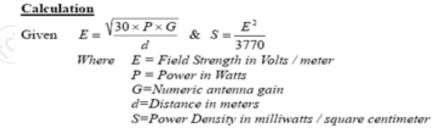
CT通测检测 TESTING CENTRE TECHNOLOGY

According to \$1.1307(b), systems operating under the provisions of this section shall be operated in a manner that ensure that the public is not exposed to radio frequency energy level in excess of the Commission's guideline.

Remark: 1) For BT: The maximum output power for antenna is -6.45dBm (0.23mW) at 2402MHz, -0.58dBi antenna gain(with 0.87 numeric antenna gain.)

For BLE: The maximum output power for antenna is -6.66dBm (0.22mW) at 2402MHz, -0.58dBi antenna gain(with 0.87 numeric antenna gain.)

2) For mobile or fixed location transmitters, no SAR consideration applied. The minimum separation generally be used is at least 20cm, even if the calculation indicate that the MPE distance would be lesser.



Substituting the MPE safe distance using d=20cm into above equation. Yields: S=0.000199*P*G

Mode	Power(mW)	numeric antenna gain	Power density (mW/cm ²)	Limit (mW/cm²)	Result
BT	0.23	0.87	0.000040		PASS
BLE	0.22	0.87	0.000038	1.0	PASS

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

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