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TEST REPORT

Product Name : Tablet
Model Number : RT7 TITAN 5G, RT7\RT7 S\RT7 Pro\RT7 Ultra\RT7 TITAN

Prepared for : SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO.,LTD
Address : 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen
Prepared by : EMTEK (DONGGUAN) CO., LTD.
Address : -1&2/F., Building 2, Zone A, Zhongda Marine Biotechnology Research and Development Base, No. 9, Xincheng Avenue, Songshanhu High-technology Industrial Development Zone, Dongguan, Guangdong, China
Tel: +86-769-22807078
Fax: +86-769-22807079

Report Number : EDG2307270189R00103R
Date(s) of Tests : 2023.07.31 to 2023.08.04
Date of Issue : 2023.08.04



Applicant : SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO.,LTD
Address : 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen
Sample Name : Tablet
Model Number : RT7 TITAN 5G, RT7\RT7 S\RT7 Pro\RT7 Ultra\RT7 TITAN
Brand name : OUKITEL
Sample Quantity : 1PC(S)
Date of Received : 2023.07.30

Test Summary

No.	Test Item	Test Standard	Test Conclusion
1	Vibration test	MIL-STD-810H-2019 Method 514.8 4.1.1, 4.1.4	Pass
Remark: Pass: Test item meet the requirement; Fail: Test item does not meet the requirement; N/A: Test case does not apply to the test object, or provide test results only.			

Signed for and on behalf of
EMTEK (Dongguan) Co., Ltd.

Inspected by: Keel. shu
Inspected engineer

Reviewed by: Li Lijuan
Reviewed director

Approved by: Keel. shu
Authorized signatory



1. Test Item: Vibration test

1.1 Sample No.: E2307270189-03

1.2 Test Equipment(s):

Name	Model	Serial No.	Valid Date to
Temperature and humidity vibration comprehensive environment test equipment: Vibration test device	DC-3200-36	E-R-037-002	2024.04.17
Vibration testing machine	DC-10000-100	E-R-038	2023.12.05

1.3 Laboratory Conditions: Temperature: 25.7°C; Humidity: 57.6%RH

1.4 Test Standard: MIL-STD-810H-2019 Method 514.8 4.1.1, 4.1.4

1.5 Test Conditions:

Sample status:	Unpackaged, out of operation
Frequency range:	5~500Hz
Test direction:	X, Y, Z axis
Test duration:	40min per axis

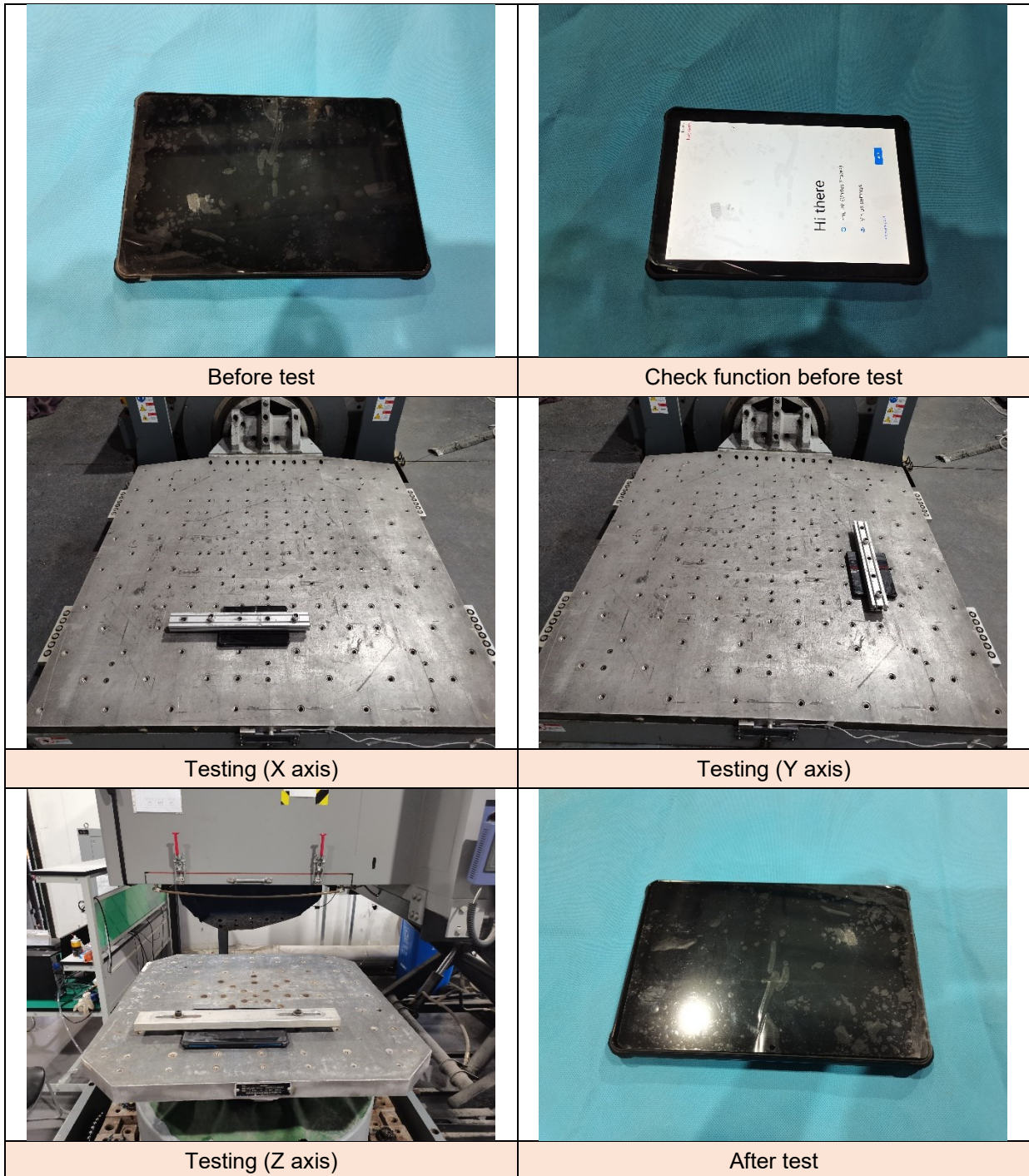
Z axis (Vertical)		X axis (Transverse)		Y axis (Longitudinal)	
Frequency (Hz)	Acceleration (g ² /Hz)	Frequency (Hz)	Acceleration (g ² /Hz)	Frequency (Hz)	Acceleration (g ² /Hz)
5	0.12765	5	0.04070	5	0.01848
6	0.12926	6	0.04415	6	0.02373
7	0.30000	7	0.11000	7	0.05000
8	0.30000	8	0.11000	8	0.05000
9	0.10000	9	0.04250	9	0.02016
12	0.10000	12	0.04250	12	0.02016
14	0.15000	14	0.07400	14	0.05000
16	0.15000	16	0.07400	16	0.05000
19	0.04000	19	0.02000	19	0.01030
90	0.00600	100	0.00074	23	0.01030
125	0.00400	189	0.00130	25	0.00833
190	0.00400	350	0.00400	66	0.00114
211	0.00600	425	0.00400	84	0.00107
440	0.00600	482	0.00210	90	0.00167
500	0.00204	500	0.00142	165	0.00151
Rms=2.24g		Rms=1.45g		221	0.00333
				455	0.00296
				500	0.00204
				Rms=1.32g	

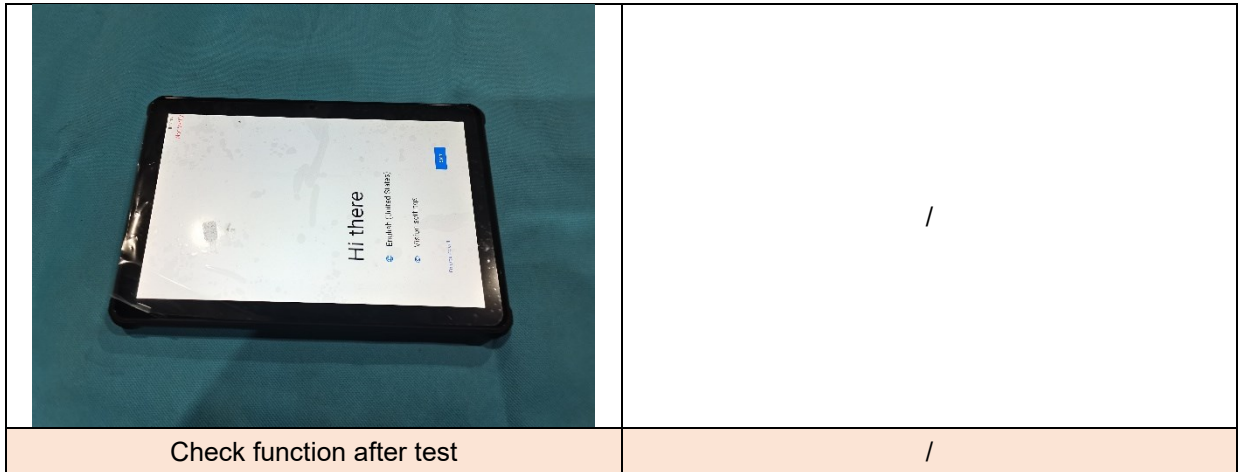
1.6 Judge Criteria: After the test, the appearance and function of the sample should be normal.

1.7 Test Result(s):

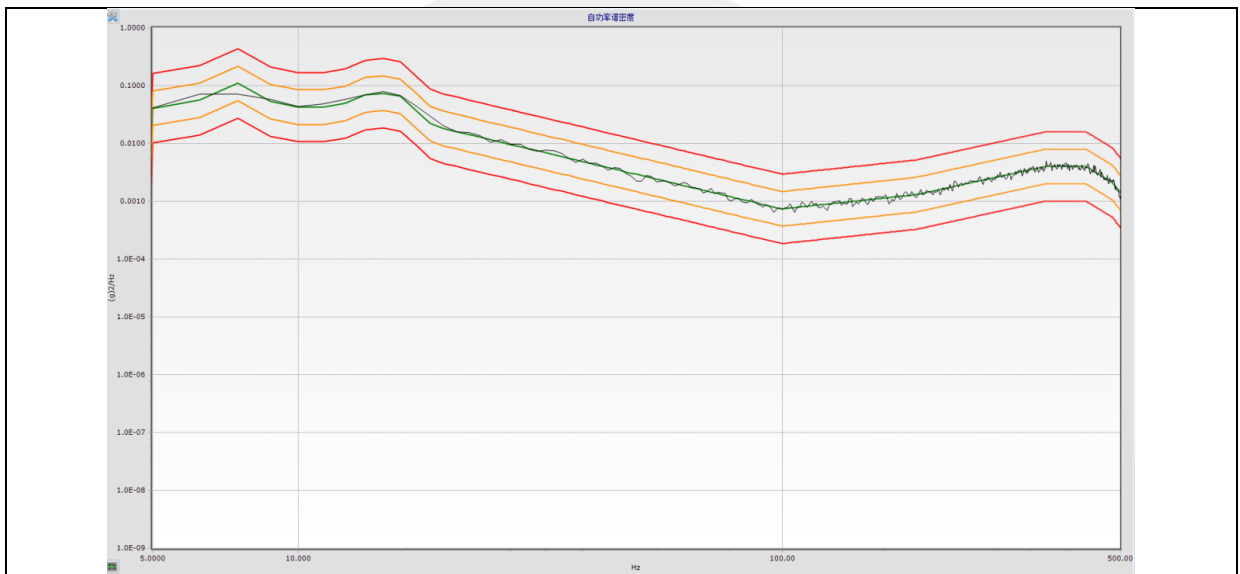
Sample No.	Test Result	Test Conclusion
E2307270189-03	After the test, the appearance and function of the sample were normal.	Pass

1.8 Test Photo(s)

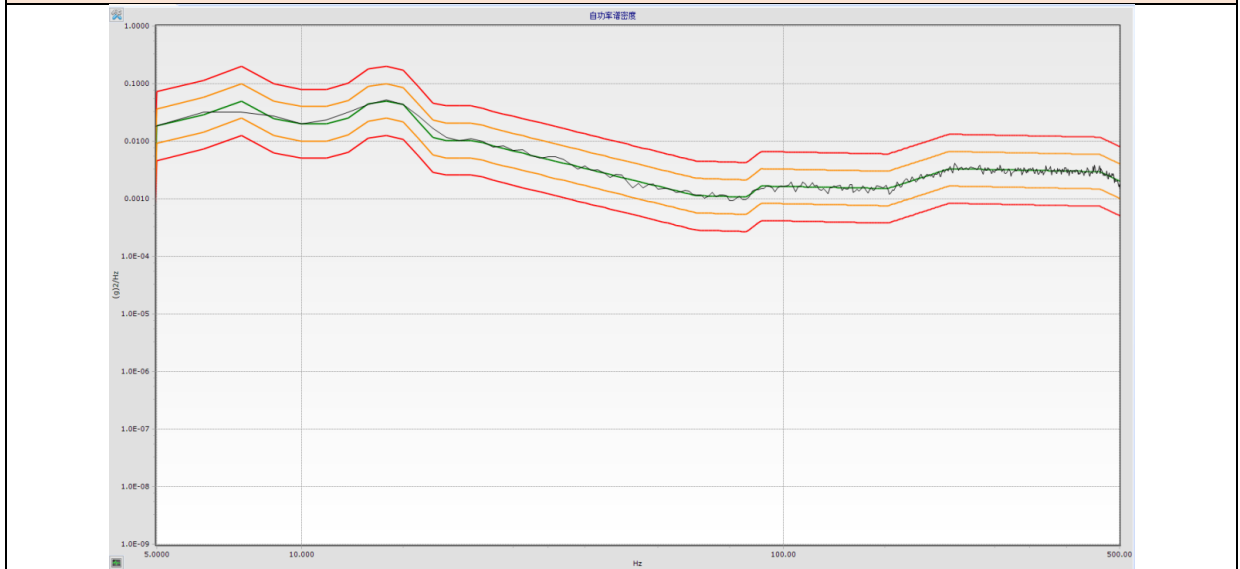




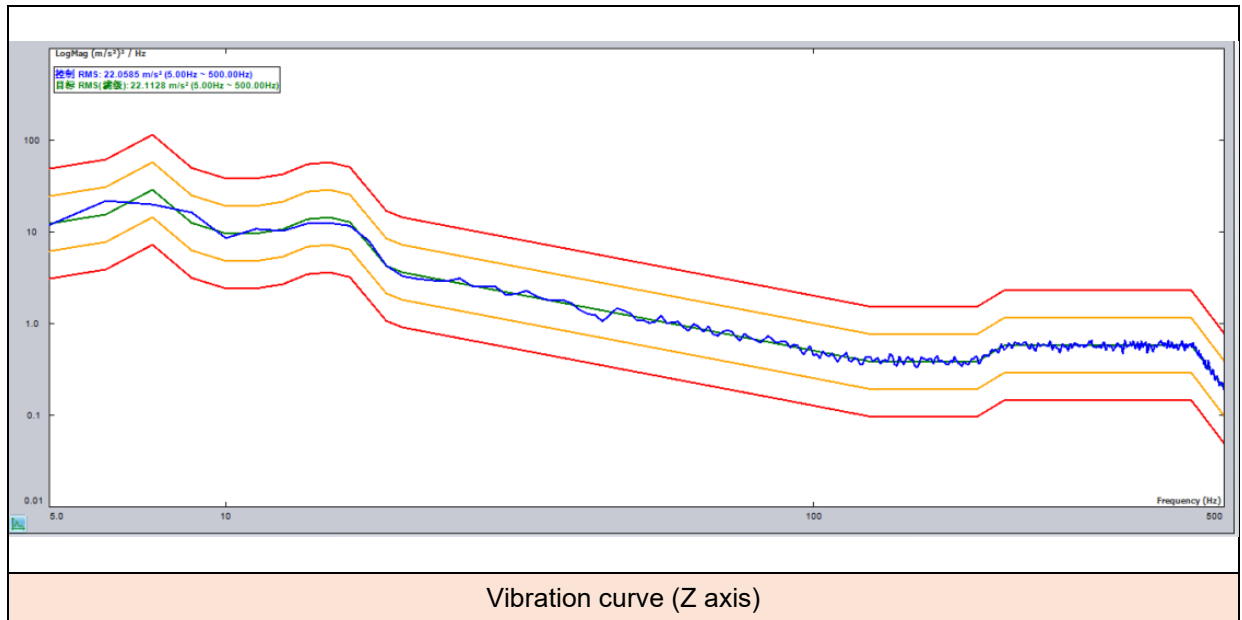
1.9 Test Curve(s)



Vibration curve (X axis)



Vibration curve (Y axis)



*** End of Report ***

声明

Statement

1. 本报告无授权批准人签字及“检验报告专用章”无效;
This report will be void without authorized signature or special seal for testing report.
2. 未经许可本报告不得部分复制;
This report shall not be copied partly without authorization.
3. 本报告的检测结果仅对送测样品有效, 委托方对样品的代表性和资料的真实性负责;
The test results or observations are applicable only to tested sample. Client shall be responsible for representativeness of the sample and authenticity of the material.
4. 本检测报告中检测项目标注有特殊符号则该项目不在资质认定范围内, 仅作为客户委托、科研、教学或内部质量控制等目的使用;
The observations or tests with special mark fall outside the scope of accreditation, and are only used for purpose of commission, research, training, internal quality control etc.
5. 本检测报告以实测值进行符合性判定, 未考虑不确定度所带来的风险, 本实验室不承担相关责任, 特别约定、标准或规范中有明确规定的除外;
The test results or observations are provided in accordance with measured value, without taking risks caused by uncertainty into account. Without explicit stipulation in special agreements, standards or regulations, EMTEK shall not assume any responsibility.
6. 对本检测报告若有异议, 请于收到报告之日起 20 日内提出;
Objections shall be raised within 20 days from the date receiving the report.

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The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.
4. 除非本公司进行抽样，并已在报告中说明，否则报告中适用于送测的样品，不适用于批量。
The Report refers only to the sample tested and does not apply to the bulk, unless the sampling has been carried out by the Company and is stated as such in the Report.
5. 如果本公司确定报告被不当地使用，本公司保留撤回报告的权利，并有权要求其它适当的额外赔偿。
In the event of the improper use of the report as determined by the Company, the Company reserves the right to withdraw it, and to adopt any other additional remedies which may be appropriate.
6. 本公司接受样品进行测试的前提是，该测试报告不能作为针对本公司法律行动的依据。
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7. 如因使用本公司中心任何报告内的资料，或任何传播信息所描述与之有关的测试或研究导致的任何损失或损害，本公司概不负责。
The Company will not be liable for or accept responsibility for any loss or damage however arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations.
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Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.
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Subject to the variable length of retention time for test data and report stored hereinto as otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of the test report for a period of ten years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after retention period. Under no circumstances shall we be liable for damage of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.
10. 报告的签发记录可通过登录 <http://www.emtek.com.cn/zhengshuchaxun.html> 查询。如需进一步查询报告有效性或核实报告，需与本公司联系。
Issuance records of the Report are available on the internet at <http://www.emtek.com.cn/zhengshuchaxun.html>. Further enquiry of validity or verification of the Report should be addressed to the company.

TEST REPORT

Report No.: BCTC2307788215S

Applicant: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY
CO., LTD

Product Name: Tablet

Product Type: RT7 TITAN 5G

Tested Date: 2023-07-20 to 2023-07-21

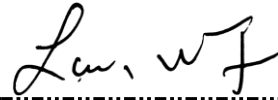
Issued Date: 2023-07-31

Shenzhen BCTC Testing Co., Ltd.



IP CODE Report EN 60529 Degrees of protection provided by enclosures	
Report Reference No. :	BCTC2307788215S
Date of issue :	2023-07-31
Total number of pages :	11 pages
Testing laboratory :	Shenzhen BCTC Testing Co., Ltd.
Address :	1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China
Applicant :	SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO., LTD
Address :	202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen
Standard :	EN 60529:1991+A1:2000+A2:2013
Test procedure :	Compliance with EN 60529:1991+A1:2000+A2:2013
Procedure deviation :	N.A.
Non-standard test method :	N.A.
Type of test object :	Tablet
Trademark :	OUKITEL
Manufacturer :	SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO.,LTD
Address :	202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20, Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen
Model/type reference :	RT7 TITAN 5G RT7, RT7 S, RT7 Pro, RT7 Ultra, RT7 TITAN
IP CODE :	IP68
Test Result :	P(Pass)

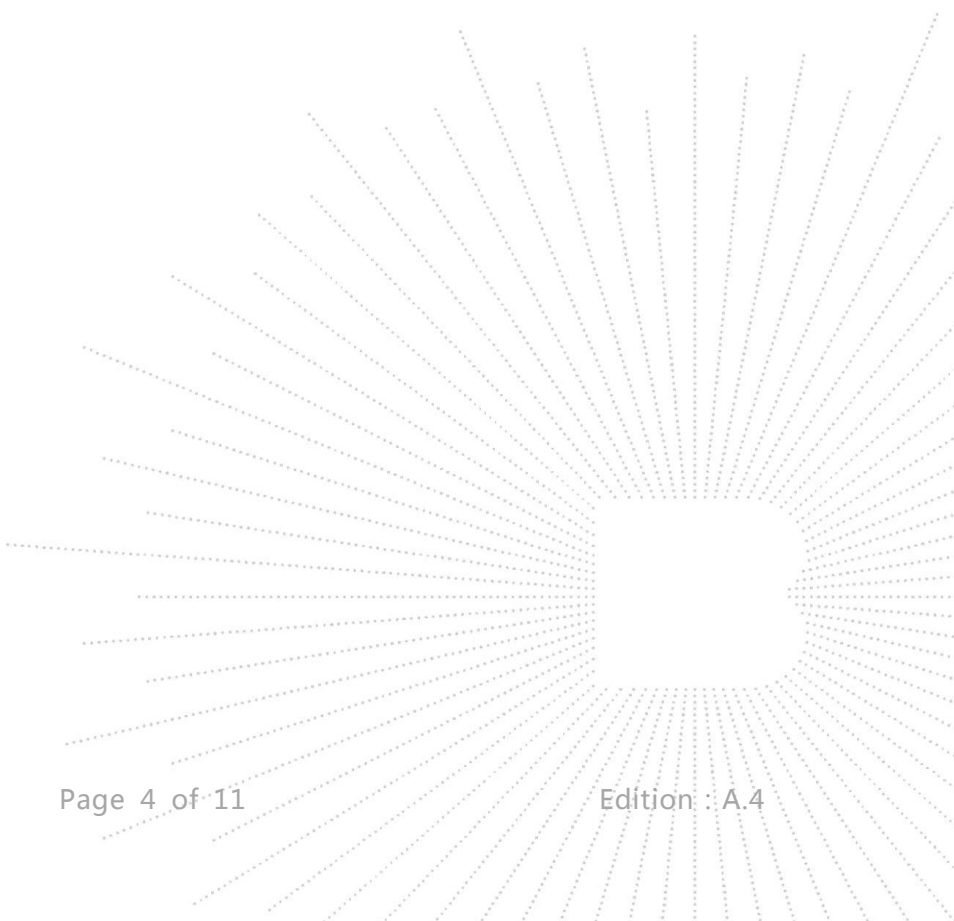


Testing procedure and testing location:**Testing Laboratory** : **Shenzhen BCTC Testing Co., Ltd.**Address..... : 1-2/F., Building B, Pengzhou Industrial Park, No.158,
Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an
District, Shenzhen, Guangdong, China**Tested by (name, function, signature)...** : Pual Zhong
(Project Handler)**Approved by (name, function, signature)** : Sam Wang
..... : (Reviewer)

Possible test case verdicts :	
test case does not apply to the test object	: N(.A.)
test object does meet the requirement	: P(ass)
test object does not meet the requirement	: F(ail)

General remarks:	
<p>"(see remark #)" refers to a remark appended to the report.</p> <p>"(see appended table)" refers to a table appended to the report.</p> <p>Throughout this report a comma is used as the decimal separator.</p> <p>The test results presented in this report relate only to the object tested.</p> <p>This report shall not be reproduced except in full without the written approval of the testing laboratory.</p> <p>Full test on model RT7 TITAN 5G.</p> <p>The all models have same format, different in model name.</p>	Attached with: Photo

TEC
TC
OVB
检



EN 60529			
Clause	Requirement - Test	Result - Remark	Verdict
5	Degrees of protection against access to hazardous parts and against solid foreign objects indicated by the first characteristic numeral		P
5.1	Protection against access to hazardous parts		P
	First characteristic numeral is 6 Protected against access to hazardous parts with a wire. The access probe of 1,0 mm shall not penetrate		P
5.2	Protection against access solid foreign objects		P
	First characteristic numeral is 6 Dust-tight No ingress of dust		P
6	Degrees of protection against ingress of water indicated by the second characteristic numeral		P
	Second characteristic numeral is 8 Protected against the effects of continuous immersion in water	Ingress of water in quantities causing harmful effects shall not be possible when the enclosure is continuously immersed in water under conditions which shall be agreed between manufacturer and user but which are more severe than numeral 7	P
10	Marking		P
	The requirements for marking shall be specified in the relevant product standard. Where appropriate, such a standard should also specify the method of marking which is to be used when - one part of an enclosure has a different degree of protection to that of another part of the same enclosure; - the mounting position has an influence on the degree of protection; -the maximum immersion depth and time are indicated.		P
11	General requirements for tests		P
11.1	Atmospheric conditions for water or dust Tests: Temperature range: Relative humidity: 25% to 75% Air pressure: 15 °C to 35 °C 86 kPa to 106 kPa (860 mbar to 1 060 mbar).		P
11.2	Test samples The tests specified in this standard are type tests.		P
12	Tests for protection against access to hazardous parts indicated by the first characteristic numeral		P

12.1	Access probes The test wire of 1,0 mm shall not penetrate and adequate clearance shall be kept		P
12.2	Test conditions For tests on low-voltage equipment, a low-voltage supply (of not less than 40 V and not more than 50 V) in series with a suitable lamp should be connected between the probe and the hazardous parts inside the enclosure. Hazardous live parts covered only with varnish or paint, or protected by oxidation or by a similar process, are covered by a metal foil electrically connected to those parts which are normally live in operation. The signal-circuit method should also be applied to the hazardous moving parts of high-voltage equipment. Internal moving parts may be operated slowly, where this is possible.		P
12.3	Acceptance conditions: The protection is satisfactory if adequate clearance is kept between the access probe and hazardous parts.		P
13	Tests for protection against solid foreign objects indicated by the first characteristic numeral		P
13.1 & 13.2	Test means & Test conditions Test means and the main test conditions are given in Table VII		P
13.3	Acceptance conditions for first characteristic numerals 1,2,3,4 The protection is satisfactory if the full diameter of the probe specified in Table VII does not pass through any opening.		N
13.4	Dust test for first characteristic numerals 5 and 6 The test is made using a dust chamber incorporating the basic principles shown in figure 2 whereby the powder circulation pump may be replaced by other means suitable to maintain the talcum powder in suspension in a closed test chamber. The talcum powder used shall be able to pass through a square-meshed sieve the nominal wire diameter of which is 50µm and the nominal width of a gap between wires 75µm. The amount of talcum powder to be used is 12kg per cubic metre of the test chamber volume. It shall not have been used for more than 20 tests.		P
14	Tests for protection against water indicated by the second characteristic numeral		P
14.1	Test means & Test conditions Test means and the main test conditions are given in Table VIII		P
14.2	Test conditions		P

CO., LTD.

14.2.7	<p>Test for second characteristic numeral 7: Temporary immersion between 0.15m and 1m The test is made by completely immersing the enclosure in water in its service position as specified by the manufacturer so that the following conditions are satisfied:</p> <ul style="list-style-type: none"> a) the lowest point of enclosures with a height less than 850mm is located 1000mm below the surface of the water b) the highest point of enclosures with a height equal to or greater than 850mm is located 150mm below the surface of the water c) the duration of the test is 30 min d) the water temperature does not differ from that of the equipment by more than 5K. However, a modified requirement may be specified in the relevant product standard if the tests are to be made when the equipment is energized and/or its parts in motion. 		P
14.2.8	<p>Test for second characteristic numeral 8: Continuous immersion subject to agreement Unless there is a relevant product standard, the test conditions are subject to agreement between manufacturer and user, but they shall be more severe than those prescribed in 14.2.7 and shall take account of the condition that the enclosure will be continuously immersed in actual use</p>	Under normal conditions, stay 1.5 meters under water for 30 min.	P
14.3	<p>Acceptance conditions After testing in accordance with the appropriate requirements of 14.2.7 the enclosure shall be inspected for ingress of water. It is the responsibility of the relevant Technical Committee to specify the amount of water which may be allowed to enter the enclosure and the details of a dielectric strength test, if any. In general, if any water has entered, it shall not:</p> <ul style="list-style-type: none"> -be sufficient to interfere with the correct operation of the equipment or impair safety; - deposit on insulation parts where it could lead to tracking along the creepage distances; - reach live parts or windings not designed to operate when wet; - accumulate near the cable end or enter the cable if any. <p>If the enclosure is provided with drain-holes, it should be proved by inspection that any water which enters does not accumulate and that it drains away without doing any harm to the equipment. For enclosures without drain-holes, the relevant product standard shall specify the acceptance conditions if water can accumulate to reach live parts.</p>	No water has entered	P

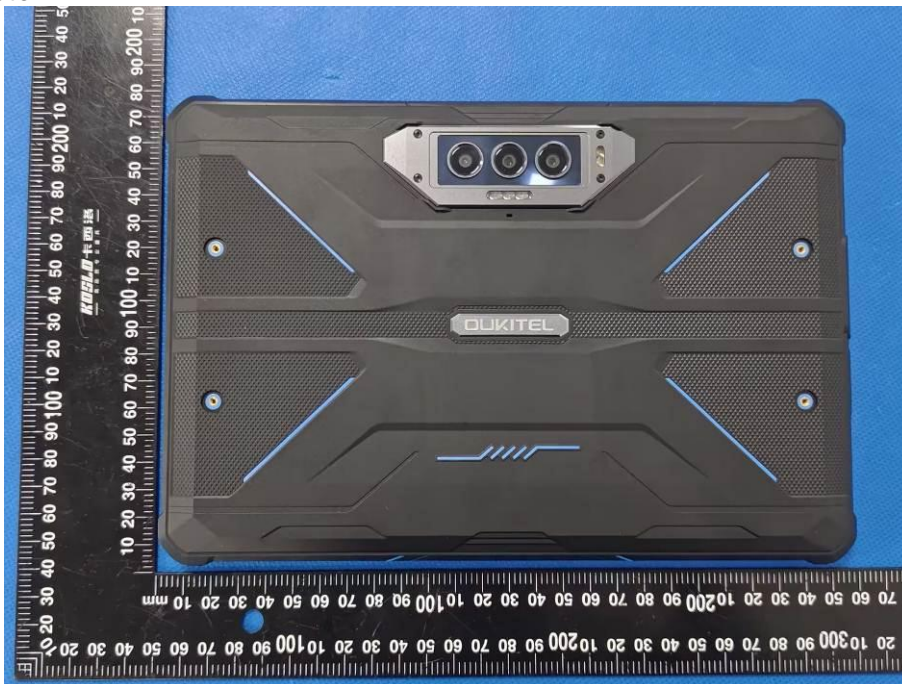


Photo:

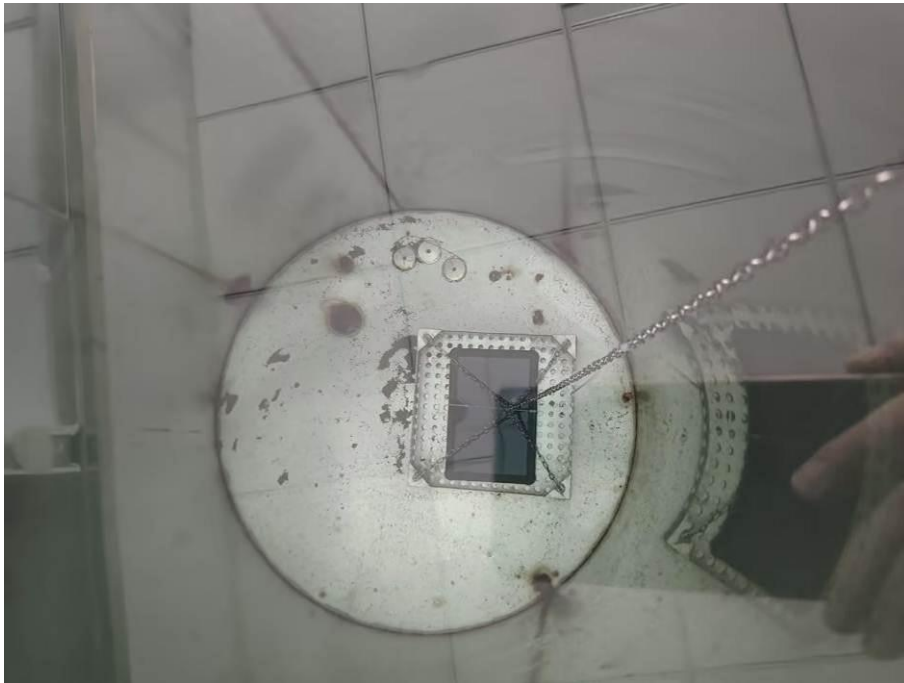
EUT Photo 1



EUT Photo 2



EUT Photo 3



EUT Photo 4



C T
CT
PROV
測檢

EUT Photo 5



(After the test)



STATEMENT

1. The equipment lists are traceable to the national reference standards.
2. The test report can not be partially copied unless prior written approval is issued from our lab.
3. The test report is invalid without stamp of laboratory.
4. The test report is invalid without signature of person(s) testing and authorizing.
5. The test process and test result is only related to the Unit Under Test.
6. Sample information is provided by the customer and the laboratory is not responsible for its authenticity.
7. The quality system of our laboratory is in accordance with ISO/IEC17025.
8. If there is any objection to report, the client should inform issuing laboratory within 15 days from the date of receiving test report.

Address:

1-2/F., Building B, Pengzhou Industrial Park, No.158, Fuyuan 1st Road, Zhancheng, Fuhai Subdistrict, Bao'an District, Shenzhen, Guangdong, China
TEL : 400-788-9558

P. C.: 518103

FAX : 0755-33229357

Website : <http://www.chnbctc.com>

E-Mail : bctc@bctc-lab.com.cn

***** END *****



Test Report

Sample Name	: Tablet
Sample Model	: RT7 TITAN 5G
Inspection Classification	: Commission test
Manufacturer	: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO., LTD.
Client	: SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO., LTD.



Guangzhou LCS Compliance Testing Laboratory Ltd.



Guangzhou LCS Compliance Testing Laboratory Ltd.
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Tel: +(86) 020-39166689 | E-mail: webmaster@lcs-cert.com | Web: www.lcs-cert.com
Scan code to check authenticity



Test Report

Client : SHENZHEN YUNJI INTELLIGENT TECHNOLOGY CO., LTD.
 : 202, Building A2, Silicon Valley Power Intelligent Terminal Industrial Park, No. 20,
Address Dafu Industrial Zone, Kukeng Community, Guanlan Street, Longhua District, Shenzhen,
 Guangdong, China

The following sample(s) and sample information was/were submitted and identified by/on the behalf of the client:

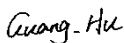
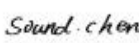

Sample Name : Tablet
 Sample Model : RT7 TITAN 5G
 Sample Quantity : 2PCS
 Sample tested Status : Normal
 Sample received Date : Jul.21, 2023
 Sample tested Date : Jul.25, 2023
 Trade mark : OUKITEL

Test result information:

Test item : IP69K
 Test standard : ISO 20653: 2013
 Test result : PASS

Remark

: The model of the sample series have RT7, RT7 S, RT7 Pro, RT7 Ultra, RT7 TITAN and RT7 TITAN 5G. Client's statement: All models are identical including the construction, circuit diagram, materials, only the model name is different. The report choose the model RT7 TITAN 5G as the main test model. Other models testing result refer to the model RT7 TITAN 5G.

					
Edited by	Guang Hu	Checked by	Sound Chen	Approved by	Kizard Zhang
	Jul.26, 2023		Jul.26, 2023		Jul.26, 2023





Test Report

Revise Record

Report version	Issued date	Revision times	Revised content	Valid version
LCSC071823001K	Jul.26, 2023	/	Original Report	Valid





Test Report

Test Item1: IPX9K

1) Environment conditions:

Temperature: 23.5°C Humidity: 58%RH

2) Tested sample:

Sample No.	Sample Name	Sample Model	Sample Quantity	Sample Description
C071823001-001	Tablet	RT7 TITAN 5G	1PC	Normal

3) Reference basis: ISO 20653: 2013

4) Test condition:

1. Test parameters:

Water temperature	80±5°C
Speed	(5±1)r/min
Water flow	14~16L/min
Distance	10~15CM
Angle and time	0°, 30°, 60°, 90°, 30s per angle

2. Judgment: After the test, no water entered into the sample.

5) Test equipment:

Sequence	Equipment Name	Serial No.	Valid Date to
1	IPX9K rain test chamber	GLCS-S-228	Jan.9, 2024

6) Test results:

Sample No.	Test result	Judge
C071823001-001	After the test, no water entered into the sample and the sample function is normal.	PASS

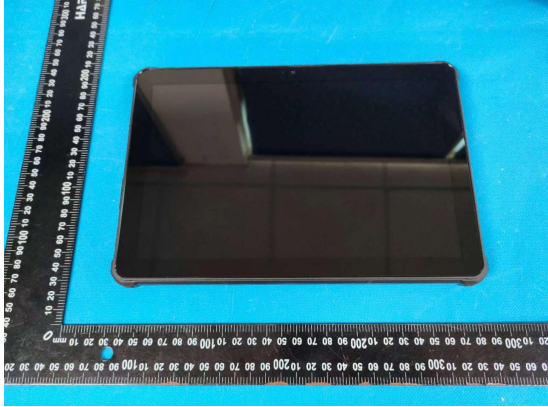




Test Report

7) Test Photos:

Sample Photo before the test:

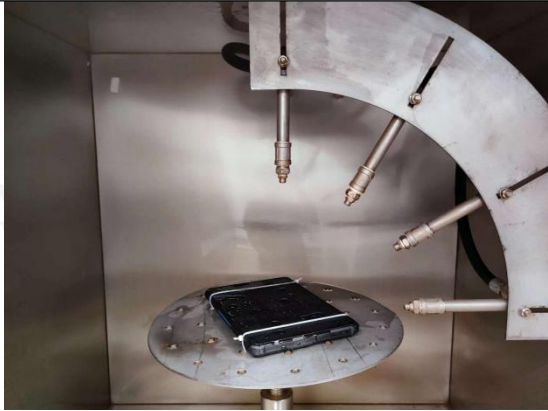


Appearance

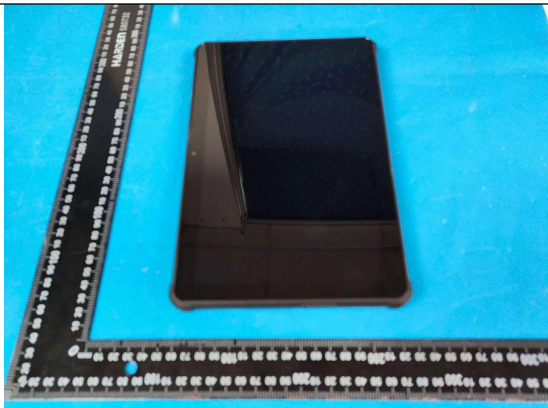


Function inspection

Sample Photo during the test:



Sample Photo after the test:



Appearance inspection



Function inspection





Test Report

Sample Photo after the test:



Overhaul inspection



Inside inspection



Guangzhou LCS Compliance Testing Laboratory Ltd.

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Scan code to check authenticity



Test Report

Test Item2: IP6KX

1) Environment conditions:

Temperature: 23.4°C Humidity: 53%RH

2) Tested Sample:

Sample No.	Sample Name	Sample Model	Sample Quantity	Sample Description
C071823001-002	Tablet	RT7 TITAN 5G	1PC	Normal

3) Reference Basis: ISO 20653: 2013

4) Test Condition:

1. Dangerous parts protection test:

1) The test probe of 1 mm diameter is pushed against any opening of the sample with force of 1N.

2) Solid foreign body protection test:

3) Dust type:Arizona dust;

2. Dust content of dust tester:2 kg/m3;

1) Test duration:A, Blowing dust 6 s;B, Stop for 15 minutes.A + B is a cycle, total 20 cycles;

3. Judgment: After the test, no test dust enter into the sample.

5) Test Equipment:

Sequence	Equipment Name	Equipment No.	Cal. Due
1	Dust test chamber	GLCS-S-227	Aug.18, 2023
2	IP4X standard probe	GLCS-S-255	May.11, 2024

6) Test Results:

Sample No.	Test Result	Judge
C071823001-002	After the test, no test dust enter into the sample and the sample function is normal.	PASS

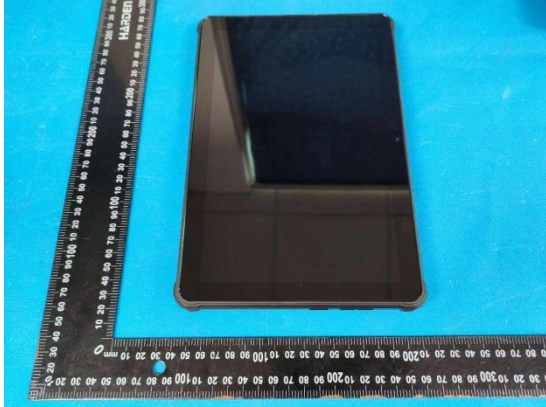




Test Report

7) Test Photos

Sample Photo before the test:



Appearance

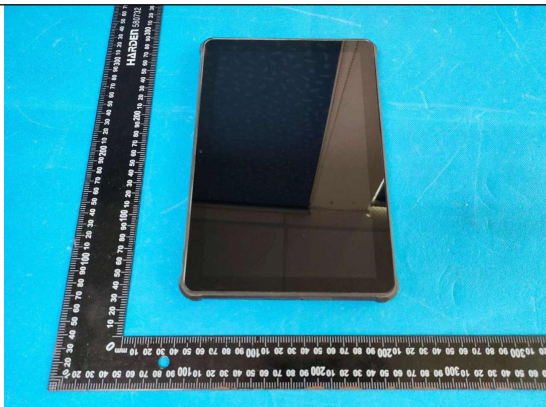


Function inspection

Sample Photo during the test:



Sample Photo after the Test:



Appearance inspection



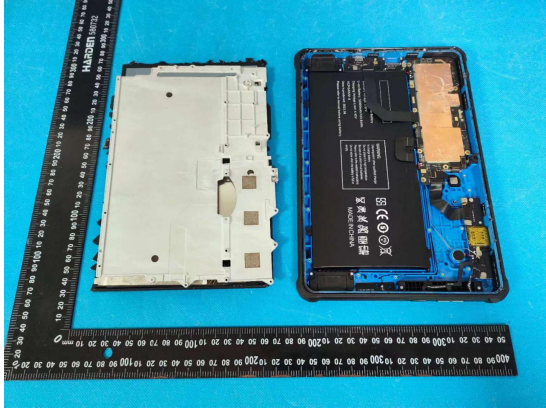
Function inspection





Test Report

Sample Photo after the Test:



Overhaul inspection



Inside inspection





Test Report

NOTES:

1. The report be without test report seal is considered as INVALID.
2. The content of reports cannot be copied without written consent of lab.
3. The report will be invalid without signature of testing person, review person and approved person.
4. Report will be invalid if altered.
5. If there is any objection to the test report, it should be submitted to the lab within 15 days.
Otherwise, objection invalid.
6. Lab is responsible to the testing samples only.
7. The report is only for use of internal by customer or scientific research.
8. The applicant and manufacturer's information, product name, model, trademark and other information in this report are provided by the applicant, and the laboratory is not responsible for verifying their authenticity.

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**** End of Report ****



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