

# **Test Report**

Client Information:

Applicant: DOKE COMMUNICATION (HK) LIMITED

Applicant add.:

RM 1902 EASEY COMM BLDG 253-261 HENNESSY ROAD WANCHAI HK

Report No.: AIT23071307CH1

CHINA

Product Information:

Product Name: Tablet

Model No.: Tab 70 WiFi

Serial Model: N/A

Brand Name: Blackview

Applicable standards:

EN 62479: 2010

EN 50663: 2017

Prepared By:

Dongguan Yaxu (AiT) Technology Limited

No.22, Jinqianling Third Street, Jitigang, Huangjiang, Dongguan, Guangdong, China

Tel.: +86-769-8202 0499

Fax.: +86-769-8202 0495

Date of Receipt:

July 13, 2023

Date of Test: July 13, 2023~July 26, 2023

Date of Issue:

July 27, 2023

Test Result:

**Pass** 

This device has been tested and found to comply with the stated standard(s) which is compliance and indicated in the test report. And the report is applicable only to the tested sample.

Note: This report shall not be reproduced except in full, without the written approval of Dongguan Yaxu (AiT) Technology Limited. If there is a need to alter or revise this document, the right belongs to the Dongguan Yaxu (AiT) Technology Limited, and it should give a prior written notice of the revision document. This test report must not be used by the client to claim product endorsement.

Reviewed by: Jihon Huang Approved by: Seal-Chen Seal.chen

Dongguan Yaxu (AiT) Technology Limited No.22, Jinqianling Third Street, Jitigang, Huangjiang, Dongguan, Guangdong, China



## 1 Contents

			Page
	COVE	ER PAGE	
1	CC	ONTENTS	2
2	VE	ERSION	3
3	TE	EST SUMMARY	3
		EST FACILITY	
	4.1	DEVIATION FROM STANDARD	4
	4.2		
5	GE	ENERAL INFORMATION	5
	5.1	GENERAL DESCRIPTION OF EUT	5
6	TE	EST REQUIREMENTS SPECIFICATION	6
	6.1		
	• • •		



### 2 Version

		Revision Record	
Version	Date	Modifier	Remark
01	July 27, 2023		Issue

Page 3 of 7

## 3 Test Summary

RF Exposure Part f	or Tx & Rx			
Evaluation	Evaluation Requirement	Evaluation Method	Class / Severity	Result
RF Exposure	EN 62479 EN 50663	EN 62479 EN 50663	20 mW (13dBm)	PASS



## 4 Test Facility

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

#### .CNAS- Registration No: L6177

Dongguan Yaxu (AiT) technology Limited is accredited to ISO/IEC 17025:2017 general Requirements for the competence of testing and calibration laboratories (CNAS-CL01 Accreditation Criteria for the competence of testing and calibration laboratories) on April 18, 2022

#### FCC-Registration No.: 703111 Designation Number: CN1313

Dongguan Yaxu (AiT) technology Limited has been registered and fully described in a report filed with the (FCC) Federal Communications Commission. The acceptance letter from the FCC is maintained in our files.

#### IC —Registration No.: 6819A CAB identifier: CN0122

The 3m Semi-anechoic chamber of Dongguan Yaxu (AiT) technology Limited has been registered by Certification and Engineering Bureau of Industry Canada for radio equipment testing with Registration No.: 6819A

#### A2LA-Lab Cert. No.: 6317.01

Dongguan Yaxu (AiT) technology Limited has been accredited by A2LA for technical competence in the field of electrical testing, and proved to be in compliance with ISO/IEC 17025: 2017 General Requirements for the Competence of Testing and Calibration Laboratories and any additional program requirements in the identified field of testing.

#### 4.1 Deviation from standard

None

### 4.2 Abnormalities from standard conditions

None



## 5 General Information

## 5.1 General Description of EUT

Manufacturer:	Shenzhen DOKE Electronic Co., Ltd
Manufacturer Address:	801, Building3, 7th Industrial Zone, Yulv Community, Yutang Road, Guangming District, Shenzhen, China.
EUT Name:	Tablet
Model No:	Tab 70 WiFi
Serial Model:	N/A
Brand Name:	Blackview
Frequency Bands:	<ul> <li>☑ BT: 2402~2480 MHz</li> <li>☑ 2.4G WIFI: 802.11b/g/n(20MHz)/ax(HE20): 2412~2472MHz</li> <li>802.11n(40MHz)/ ax(HE40): 2422~2462MHz</li> <li>☑ 5G WIFI:</li> <li>802.11a/n/ac/ax-20: 5180-5250MHz, 5745MHz -5825MHz</li> <li>802.11n/ac/ax-40: 5190-5230MHz, 5755MHz -5795MHz</li> <li>802.11ac/ax-80: 5210MHz, 5775MHz</li> </ul>
Modulation Mode:	<ul> <li>☑ BT(1Mbps)/BLE(1/2Mbps): GFSK</li> <li>☑ BT EDR(2Mbps): ☐/4-DQPSK</li> <li>☑ BT EDR(3Mbps): 8-DPSK</li> <li>☑ IEEE 802.11b: DSSS (CCK, DQPSK, DBPSK)</li> <li>☑ IEEE 802.11g/n: OFDM(64QAM, 16QAM, QPSK, BPSK)</li> <li>☑ IEEE 802.11a/n/ac/ax: OFDM, BPSK, QPSK, 16QAM, 64QAM, 256QAM</li> </ul>
H/W No.:	R863T-RK3562-V1.0
S/W No.:	Tab_70_WiFi_EEA_R863T_V1.0_20230713V01
Adapter:	Adapter: QZ-01000EA00 INPUT:100-240V 50/60Hz 0.3A Max OUTPUT:5V2A(10.0W)
Battery:	3.8V 6580mAh
Model difference:	N/A
Note:	
1.	For a more detailed features description, please refer to the manufacturer's specifications or the User's Manual.



### 6 Test Requirements Specification

### 6.1 General Description of Applied Standards

Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)

### 6.2 RF Exposure Evaluation

Equipment complying with the requirements for the general public is deemed to comply with the requirements for workers without further testing.

The conformity assessment to demonstrate equipment compliance shall be made according to EN 62479:2010, 4.1 and Clause 6.

If routes B, C or D of 4.1 of EN 62479:2010 are followed then the values of Pmax, as described in 4.2 of EN 62479:2010 and given in Annex A of EN 62479:2010, shall be meet in below Table

Exposure tier	Region of body	Pmax (mW)
General public	Head and trunk	20
	Limbs	40
Workers	Head and trunk	100
	Limbs	200

Table 1 — Values of Pmax

A. Typical usage, installation and the physical characteristics of equipment make itinherently compliant with the applicable EMF exposure levels such as those listed in the bibliography. This low-power equipment includes unintentional (or non-intentional) radiators, for example incandescent light bulbs and audio/visual (A/V) equipment, information technology equipment (ITE) and multimedia equipment (MME) that does not

contain radio transmitters.

NOTE: Equipment is described as A/V equipment, ITE or MME if its main use is playback/recording of music, voice or images, or processing of digital information.

- B. The input power level to electrical or electronic components that are capable of radiating electromagnetic energy in the relevant frequency range is so low that the availableantenna power and/or the average total radiated power cannot exceed the low-power exclusion level defined in 4.2.
- C. The available antenna power and/or the average total radiated power are limited byproduct standards for transmitters to levels below the low-power exclusion level defined in 4.2.
- D. Measurements or calculations show that the available antenna power and/or the averagetotal radiated power are below the low-power exclusion level defined in 4.2.



#### 6.2.1.1 Measurement Record:

The available antenna power of this EUT is **BT(BR+EDR)**: **2.90mW(4.63dBm)**, **BT(BLE)**: **2.74mW(4.38dBm)** the power are below the low-power exclusion level defined in 4.2(Pmax: 20mW)."