

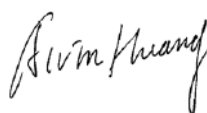
SAR EVALUATION REPORT

For

Shenzhen Beijia Electronic Technology Co., Ltd.

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China

FCC ID: 2ASV6-T5B

Report Type: Original Report	Product Type: Walkie talkie
Report Number: RSZ201120006-SA	
Report Date: 2020-11-25	
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Reviewed By: Lab Manager	
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Attestation of Test Results			
EUT Information	EUT Description	Walkie talkie	
	Tested Model	T5	
	FCC ID	2ASV6-T5B	
Mode	Test Model	Max. SAR Level(s) Reported(W/kg)	Limit
PTT (430-470MHz)	1g Head SAR(Face Up)	0.340	1.6 (W/kg)
	1g Body SAR(Body Back)	0.644	
Applicable Standards	FCC 47 CFR part 2.1093 Radiofrequency radiation exposure evaluation: portable devices		
	IEEE1528:2013 IEEE Recommended Practice for Determining the Peak Spatial-Average Specific Absorption Rate (SAR) in the Human Head from Wireless Communications Devices: Measurement Techniques		
	RF Exposure Procedures: TCB Workshop April 2019		
	IEC 62209-1:2016 Measurement procedure for the assessment of specific absorption rate of human exposure to radio frequency fields from hand-held and body-mounted wireless communication devices – Part 1: Devices used next to the ear (Frequency range of 300 MHz to 6 GHz)		
	KDB procedures KDB 447498 D01 General RF Exposure Guidance v06 KDB 865664 D01 SAR Measurement 100 MHz to 6 GHz v01r04 KDB 865664 D02 RF Exposure Reporting v01r02		
Note: This wireless device has been shown to be capable of compliance for localized specific absorption rate (SAR) for Occupational/Controlled Exposure limits specified in FCC 47 CFR part 2.1093 and has been tested in accordance with the measurement procedures specified in IEEE 1528-2013 and RF exposure KDB procedures.			
The results and statements contained in this report pertain only to the device(s) evaluated.			

TABLE OF CONTENTS

DOCUMENT REVISION HISTORY..... 4

DOCUMENT REVISION HISTORY

Revision Number	Report Number	Description of Revision	Date of Revision
0	RSZ201120006-SA	Original Report	2020-11-25

Note: Model T5 (FCC ID: 2ASV6-T5) and this EUT are the same product, so all the test data are referred to the report R0219020005W with model number T5 (FCC ID: 2ASV6-T5), issued on 2019-03-21 by Shenzhen Anbotek Compliance Laboratory Limited.

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