



SAR EVALUATION REPORT

For

Shenzhen Beijia Electronic Technology Co., Ltd.

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FCC ID:	2ASV6-T5A

Report Type:		Product Type:	
Original Report		Walkie talkie	
Report Number:	RSZ201104002-SA		
Report Date:	2020-11-10		
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Attestation of Test Results					
	EUT Description	Walkie talkie			
EUT Information	Tested Model				
	FCC ID				
Mode	Test Model	Max. SAR Level(s) Reported(W/kg)	Limit		
РТТ	1g Head SAR(Face Up)	0.340	1.6 (W/kg)		
	1g Body SAR(Body Back)	0.644	1.0 (W/Kg)		
	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					
Applicable	RF Exposure Procedures: TCB Workshop April 2019				
Standards	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					
Occupational/Controller the measurement procee	d Exposure limits specified in l dures specified in IEEE 1528-2	ble of compliance for localized specific absorpt FCC 47 CFR part 2.1093 and has been tested 013 and RF exposure KDB procedures.			
The results and statements contained in this report pertain only to the device(s) evaluated.					

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DOCUMENT REVISION HISTORY

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Revision Number	Report Number	Description of Revision	Date of Revision
0	RSZ201104002-SA	Original Report	2020-11-10

Note: Model T5 (FCC ID: 2ASV6-T5) and this product are fully identical. The SAR data can be referred to report of R0219020005W issued on 2019-03-21 by Shenzhen Anbotek Compliance Laboratory Limited.

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