RF Exposure Report		
	FCC ID: 2AY3E-TZ-943	
Report No.	: SSP24100223-2E	
Applicant	: TIZE INTERNATIONAL CO.,LIMITED	
Product Name	: Remote Dog Training Collar	
Model Name	: <u>TZ-943</u>	
Test Standard	: FCC CFR 47 PART 2.1093	
Date of Issue	: 2024-11-05	
	CCUT	
	enzhen CCUT Quality Technology Co., Ltd.	
	chnology Industrial Park, Yutang Street, Guangming District, Shenzhen, (Tel.:+86-755-23406590 website: www.ccuttest.com)	
-	bove client company and the product model only. It may not be duplicated ermitted by Shenzhen CCUT Quality Technology Co., Ltd.	

Test Report Basic Information

Applicant	TIZE INTERNATIONAL CO.,LIMITED 3/F, Building 1, TianKou Industrial Area, Huang Tian, Xixiang, BaoAn District, ShenZhen, GuangDong Province, China			
Manufacturer : Address of Manufacturer:	ShenZhen TIZE Technology Co.,Ltd 205. Building 18, Jiatiangang Industrial Zone,Huangtian Community, Hangcheng Street, Bao'an District, Shenzhen, China			
Product Name	Remote Dog Training Collar			
Brand Name:	-			
Main Model	TZ-943			
Series Models	TZ-F382, TZ-930			
Test Standard Date of Test Test Result	FCC CFR 47 PART 2.1093 KDB 447498 D01 v06 2024-10-24 to 2024-11-04 PASSED			
Tested By	Walker Wu Lieber Ougang (Lieber Ouyang) Lahm Peng (Lahm Peng)			
Reviewed By	Lieber Ougang (Lieber Ouyang)			
Authorized Signatory	Lahm Peng (Lahm Peng)			
	to the above client company and the product model only. It may not be ted by Shenzhen CCUT Quality Technology Co., Ltd All test data presented in e to presented test sample.			

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Revision History

Revision	Issue Date	Description	Revised By
V1.0	2024-11-05	Initial Release	Lahm Peng

1. General Information

1.1 Product Information

Product Name:	Remote Dog Training Collar		
Trade Name:	-		
Main Model:	TZ-943		
Series Models:	TZ-F382, TZ-930		
Rated Voltage:	DC 3.7V by battery, USB 5V charging		
Battery:	DC 3.7V, 300mAh		
Test Sample No:	SSP24100223-1		
Hardware Version:	1.0		
Software Version:	are Version: 1.0		
Note 1: The test data is gathered from a production sample, provided by the manufacturer.			
Note 2: The color of appearance and model name of series models listed are different from the main model, but			
the circuit and the electronic construction are the same, declared by the manufacturer.			

Wireless Specification			
Operating Frequency:	433.92MHz		
Max. Field Strength:	75.42dBuV/m		
Antenna Gain:	-0.58dBi		
Type of Antenna:	Integral Antenna		
Type of Device:	Portable Device Mot	pile Device 🗌 Modular Device	

1.2 Test Facilities

	Shenzhen CCUT Quality Technology Co., Ltd.		
Laboratory Name:	1F, Building 35, Changxing Technology Industrial Park, Yutang Street,		
	Guangming District, Shenzhen, Guangdong, China		
CNAS Laboratory No.:	L18863		
A2LA Certificate No.:	6893.01		
FCC Registration No:	583813		
ISED Registration No.:	CN0164		
All measurement facilities used to collect the measurement data are located at 1F, Building 35, Changxing			
Technology Industrial Park, Yutang Street, Guangming District, Shenzhen, Guangdong, China.			

2. RF Exposure Evaluation

According to KDB 447498 D04 RF Exposure Procedures and Equipment Authorization Policies for Mobile and Portable Devices part 2.1.2, a single RF source is exempt RF device (from the requirement to show data demonstrating compliance to RF exposure limits, as previously mentioned) if the available maximum time-averaged power is no more than 1mW, regardless of separation distance. This exemption applies to all operating configurations and exposure conditions, for the frequency range 100 kHz to 100 GHz, regardless of fixed, mobile, or portable device exposure conditions. This is a standalone exemption, and it cannot be applied in conjunction with any other test exemption.

The result is rounded to one decimal place for comparison

Here,

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Frequency	Power	Power	Power	Limit
(MHz)	(dBuV/m)	(dBm)	(mW)	(mW)
433.92	75.42	-19.78	0.011	1

Notes: 75.42dBuV/m-95.2=-19.78dBm

0.011mW<1mW, so a SAR test is not required.