

Toshiba RZE-BT900E Operation Manual

Wireless earphone

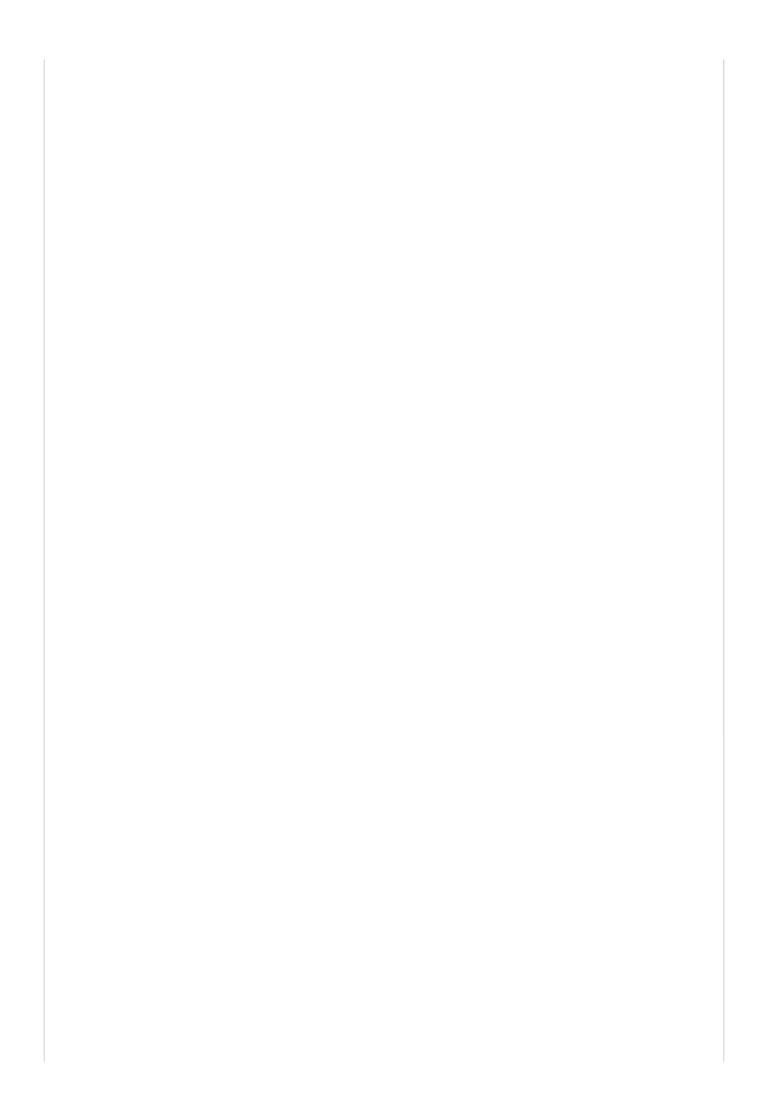
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To use this product safely, read and understand this operation manual thoroughly before using it. After reading this manual Composition Comparison of Comparison Co			
Important notes This bokis siny signifer vuer's operation, not a criterion for configuration. • Driv, use attachments/accessories specified by the manufacturer. The signitum (fails is intended to all et tue car to the presence of langeroux voltage within the product's enclosure, and touching the internal components may result in a risk of extrics thouch to presence. The exclamatory mark is intended to all et the user to the presence of important operating instructions:			
To reduce the risk of electric shock or fire, do not open the cover. Reter servicing to qualified service personance Description of signs Indicates that there is a service retrot priory, Indicates that there is a service retrot priory, Description of symbols			
Indicases "Monbibliot" or "You must Indicases "Monbibliot, Action" or "Do as ince do" with pictures and text. Indicases" Wind pictures and text. I What to do in the case of an abnormality Stag using the devise immediately in case of an abnormality or failure. * Ensore the USS cable immediately inclused on a picture ensors the relative of the device immediately inclused on a picture ensors the relative of the device immediately inclused on a picture of the USS cable.	≜ CAUTION	_	
Interior of the device. It may cause a fire or electric shock. Remove the USB cable USB cable U	9		
Do not disassemble, regair or mightly the product. Doings any cause a fault, offerty or use dealer for a repair. Do not even is places, withinkine mach of small children. Not expose the product is a simple and the same fluxy. Do not even the product is a simple and the same fluxy. Doings any cause a fault.			
Do no raise the volume too high.			
Obout handfitting Vay fore times the leads the product, store using it immediately. On on gluce the product eight warming and y smoky, stramy places, near a heater, on on the eight eight and the product eight warming and y smoky. Stramy places, near a heater, on on the eight eig	-		
About static electricity precautions where were the sense award much the sound and diminus caused by static electricity may be made a sense of a previous and the sound and diminus caused by static electricity and/or weater senses or previous and an endeater may. About maintenance vigoe with a dry, so the sense of the sense. Note with a dry, so the sense of the sense. Note with a dry, so the sense of t	(9	
	-		
changeable. • O not the disastering or short-circuit the battery. Doing so may cause the battery and power supply to generate heat, npture, or ignite. • Change the battery only in an ambient temperature between 5 and 35 degrees Celsius. Otherwise, the electrolyte solution might leak, battery performance might destroited are that they if the solutions of the battery in the common temperature in the specified charging might me. Overcharging may cause the battery in the common temperature in the specified charging may cause the battery if a does not reach luit charge within the specified charging may cause the battery if a does not reach luit charge within the specified charging may cause the battery in the bat	-		
Inpluter, or ignite. I on one capes the battery to excessive heat such as under the sun or near the fire or the like. Devinesal, leasages, or replane may accore, resulting in batters or rinjoy. Devinesal, leasages, or replane may accore, resulting in batters or rinjoy. Devinesal, leasages, or replane may accore, resulting in batters or rinjoy. They take the sum take of the line point of time the actions. If the battery finds splite over the device, use is of mithout tacking the fluid.	-		
will be in an over discharge state due to self discharge, and the charging capacity may diserrive for the battery may be no longer creatingsable. Even by you are not using the unit, charge the battery once or write a year for 1.5 hours each time. Important Safety Instructions 1. Ready their instructions. 2. Keep these instructions. 3. Keep these instructions.			
4. Follow will instructions: 5. Do not use this hospital science water. 6. Clean only with any clobb. 1. Of DITE DIGC May with any clobb. 1. Of DITE DIGC May with any clobb. 1. Structure of the science of the science of the science with the manufacturer's 1. Structure of the science of the science of the science of the science of the science of the science of the science of the science of the science of the science of the science of the science of the science of the S. Do not depice the science of the science of the science of the science of the science of the science of the science of th			_
Stades and, they grounding proof, The wide blade of the third proof are provided for voir Steef The Provided Play dee not finite Syster Arelet, consult an electrician for represented of the obsolete outlet. 10. Protect the power cord from being walked on or planticed particularly at plugs, convenience neceptacles, and the point where they will from the apparatus. 11. Only use attachments 11. Only use attachments 11. Only use attachments 12. Use only with the appartus. Use a cut of a state of the mundature, or your with the appartus cut one cut of used to cut on 10. Only one attachments of the plantic where cut of used to cut on 10. Only one attachments of the plantic where cut of used to cut on 10. Only one attachments of the plantic where cut of used to cut on 10. Only one attachment of the plantic where cut of used to cut on 10. Only one attachment of used to cut on the plantic where cut of used to cut on 10. Only one attachment of the plantic where cut of used to cut on 10. Only one attachment of the plantic where cut of used to cut on 10. Only one attachment of the plantic where cut of used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Only one attachment of the plantic where cut on used to cut on 10. Onl	I	Т	
when moving the cartopaparatus combination to avoid injury from tip-over. 13. Unput pits agarematic during injurity storms or when numeed for long periods of time. 14. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged. Rujuid has been sililed or objects have failen store the apparatus, the apparatus has been exposed to plug or an origination of the apparatus, the apparatus has been exposed to plug or an origination of the apparatus of the apparatus has been exposed to FCC Statement :			
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1) This device may not cause harmful interference, and 2) This device must accept any interference received, including interference that may cause underlief operation. Note: This equipment taba been tested and found a comply with the limits for a Class 8 digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This			
equipment generates, uses, and can indiate radio frequency energy and, if not installed indi usefi an according of the provide a harmonic interference to radio communication. However, and is to distribute that interference will not accord in a particular installation. This equipment dees cause harmonic interference to radio or leteivision reception, which can be determined by using the equipment of and on, the user is encouraged to try to correct the interference by one or more of the following measures: - feeding in the receiving usterna.	杰 CAUTION	_	
 Increase the separation between the equipment and receiver. Context the equipment into an outlet on a circuit different from that to which the receiver is connected. Contrait the deterr or an experienced radiativity technician for helps. Cautor: Changes or modifications on expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. C-CANALDB. 	9		
This device complex with Industry Canada license-exempt PSSs. Depration is subject to the following two conditions: (1) this device many classes interference, and (2) this device must accept any indeference. Including interference that may cause understeep departation of the device of the device and the device of the device and the device of the device provide the device of the device of the device of the device of the device of the device of the device of the device of the device of the device of the device of the device of the device of the device of the device of the device of the device of the device of the device of the de	- -		企WARNING
Vintervention qui peut causer of oblightion non desire de. Ca aparel numerito de la disso de causemente MNB 003 du Caus do. California Propios Warning a This product centains chemicals vielbang lead, known to the		٦	

State of Californ ^I a to cause cancer and birth defects or other reproducing harm. Wash hands after handling. Disclaimer - <u>Toshid</u> Shall not be responsible for any damage caused by an earthquake,	I —∲	-
bundestam, flood damage, fire for mich Toshiba is not responsible, exits of a third party, other acidentics or damages caused by the user's willful acts or negligence, misuse, or use in abnormal conditions, - Toshiba shall not be responsed and the term of the term of the to observe the information description in the beneficiant.		
Disposal When disposing of this device, observe the laws, or ordinances and rules of the local government. When disposing of the battery, make a request to a recycle agency for disposal.		
 This product contains a built in lithium ion rechargeable battery. There is a risk of injury due to fire, explosion re leadage if the battery is on ucaed, handler, replaced or disposed of properly. Dispose of the battery as required by local ordinances or regulations. Do not disassemble, crush or expose the battery to fire or high temperatures. 		
This unit is designed for use with Bluetooth® wireless devices compatible with the HP?, HSP, SPP, AZDP and XARCP streaming audio profiles. Refer to your Bluetooth® device's user manual or technical support to determine If your Bluetooth® device supports these profiles. P Frequency D and used		
This unit uses the 2.4 GitA deceytery band. However other wireless devices may use 2.4 GitA frequency band as well and builted configure with each other. To avoid interference, please refrain from the use of the unit at the same time with other wireless devices.		
This unit conforms to frequency restrictions and has received certification based on frequency laws, so whereas permit is non-reseasy. However, the following action is punishable by law in some countries: - Taking apartmodifying the unit. Usage restrictions	∆ CAUTION	
- Wireless transmission and/or use with all Buetotable equipped devices is not guaranteed A device featuring the Buetotable functions is regulated to conform to the Buetotable functions is regulated to conform to the Buetotable functions is regulated to conform devices may not be contexted device conforms to the abuetotable standard, some elevices may not be contexted of work: correctly, depending on the features or specifications of the elevice.	9	
Range of use Use this device thin autoholdurated LD as range. This range of use as particulars may be shortered depending on any department. device actualing interference, other people in the room, or the construction of the uniform, Reuse note that the range mentioned above is inor guaranteed.		
The Bluetooth # word mark and loss are owned by the Bluetooth SIG. Inc. and are used under license. Note To This unit may reconcernation and the second s		
□2□ ▲ WARNING		
Changing case opening button 2 Changing case opening button Changing case opening button Changing status inder the LED)	-	
2 3 USB Charge output socket A WARNING 4	-	
Micro USB Charging s	-	
Charging status ind come for generators (Red) 5 6 6 Esprisone status ind @Bue)	8	
7 Multi-function button (Power on / Power off //Pay / Pause / Answer on / Power off //Pay / Pause / Answer on / Power off Reduit / Pause / Answer on / Power off 6	=	
7 8 Blandargen port Bland 8 Right		
o Nujit Oranjing pins 9 Left 0	-	
The earphones and the charging case have built-in lithium-ion polymer batteries. Charge Den fully beforehand. Charging the Earphones	-	
1 Place each earphone in the charging case in the right position and close the case. The charging status indicator for the earphone is turned ON.		
Note using standard indication that campions of united out. • When changing the earythones using the changing case, by the changing status indicator for the earythones and changing case are trunked on and OFF when fully changed. • The changing status indicator for the case (4 LEDs) shows the current battery capacity level (such as 25, 50, 75 or 100 %).		
Changing the Charging Case I Insert the supplied USB cable into the Micro USB charging socket on	1	
	-φ	_
the charging case. 2 Image: Connect the USB cable to a USB port of your computer or a mobile		_
2 Connect the USB cable to a USB port of your computer or a mobile USB charger. The charging status indicator for the case is turned Olt during the charging. Note • The charging status indicator for the Case is turned Olt during the charging. Note • The charging status indicator for the Case is turned Olt during the charging.		_
2 Connect the USB cable to a USB port of your computer or a mobile USB charger. The charging satus indicator for the case is turned 04 during the charging. Note		_
Correct the USB cable to a USB port of your computer or a mobile USB charger. The charging status indicator for the case is turned OK during the charging. Note The charging status indicator for the case is turned OK during the charging. The charging status indicator for the case (4 LEDs) is turned off when fully charged. The charging status indicator for the case (4 LEDs) is turned off when fully charged. Order: the lift and right, was the car pice is pyon area: The charging status indicator for the case (4 LEDs) is turned off when fully charged. Order: the lift and right, was the car pice is pyon area: The core marked with "1's for the left ear; and the one marked with "1's for the left ear; L · After use, take them off from your ears slowly: Caution · Precision the off the approves slowly. · Take off the approves slowly.		_
2 Correct the USB cable to a USB port of your computer or a mobile USB charger. The charging status indicator for the case is turned Olt during the charging. Note • The charging status indicator for the case (4 LED) is turned off when fully charged. • The charging status indicator for the case (4 LED) is turned off when fully charged. • The charging status indicator for the case (4 LED) is turned off when fully charged. • The the status indicator for the case (4 LED) is turned off when fully charged. • The charge status indicator for the case (4 LED) is turned off when fully charged. • The commarked with "1" is for the left ear. L • After use, take them off from your ears slowly. Caution		
Connect the USB cable to a USB port of your computer or a mobile USB charger. The charging status indicator for the case is turned DN during the charging. Note The charging status indicator for the case is turned DN during the charging. The charging status indicator for the case (4 LEDs) is turned off when fully charged. Orest the left and right, wear the ser piece in your ears. The charging status indicator for the ser set (4 LEDs) is turned off when fully charged. Orest the left and right, wear for the ser piece in your ears. The one mutual with "R" is for the right ear, and the one indicator for the left ear. • After rule, take them off from your ears slowly. Caution • Previous the off one information of the one form your ears roughly may hurt your rendmann. Full on or take off the earphones slowly. B		

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Related Manuals for Toshiba RZE-BT900E

Headphone Toshiba RZE-BT900E Operation Manual Wireless earphone (2 pages) Headphone Toshiba RZE-BT700E Operation Manual Wireless earphone, bluetooth (2 pages) Headphone Toshiba RZE-BT700E User Manual True wireless stereo sweat-resistant bluetooth 4.1 earphones built-in microphone (6 pages) Headphone Toshiba RZE-BT31E Operation Manual Wireless earphone (2 pages) Headphone Toshiba RZE-BT1050E Instruction Manual (4 pages) Headphone Toshiba RZE-BT166H Operation Manual (6 pages) Headphone Toshiba T750E-R Operation Manual Wireless earphone (2 pages)

Summary of Contents for Toshiba RZE-BT900E

<u>Page 1</u> • Toshiba shall not be responsible for any damage caused by failure to observe the deteriorate or the battery may be no longer rechargeable. Even if you are not using the information described in the operation manual.

<u>Page 2</u> Following the instructions in your device's user manual, activate case. Charging of the connected device will start. Bluetooth ® on your device and search for "RZE-BT900E". Note Select "RZE-BT900E" to complete pairing. • The charging status indicator for the case is turned on during the charging the device •...

<u>Page 3</u> Toshiba brand. The warranties described herein shall be the sole and exclusive warranties granted by Toshiba brand and shall be the sole and exclusive remedy available to the purchaser.

<u>Page 4</u> Product, and shall constitute full satisfaction of all claims, whether based on contract, negligence, strict liability or otherwise. In no event shall Toshiba brand be liable, or in any way responsible, for any damages or defects in the Product which were caused by repairs or attempted repairs performed by anyone other than an authorized servicer.