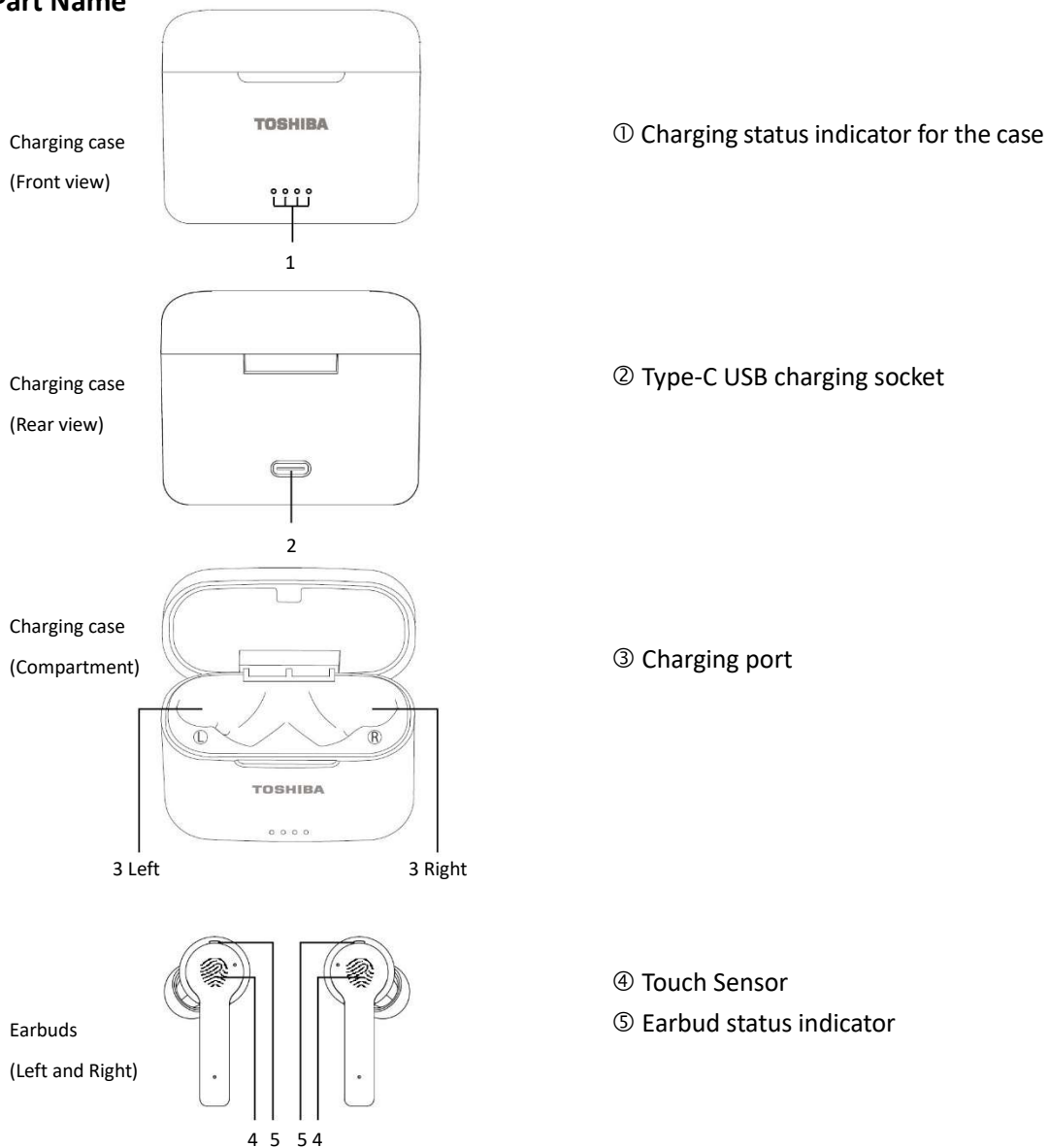


Instruction Manual

Model : RZE-BT1050E

Part Name



Getting Started

The earbuds and the charging case have built-in lithium-ion polymer batteries. Charge them fully beforehand.

Charging the Earbuds

1. Place each earbud in the charging case in the right position and close the case. The charging status indicator① is turn on, and the earbud status indicator⑤ is turn on in red. Both indicator① and ⑤ will turn off after earbuds fully charged.

Charging the Charging Case

1. Insert the supplied USB cable into the Type-C USB charging socket② on the charging case.
2. Connect the USB cable to a USB port of your computer or a mobile USB charger.
The charging status indicator① flash during the charging

Battery level indicators①:

- : Charging 0% - 25%
- : Charging 25% - 50%
- : Charging 50% - 75%
- : Charging 75% - 100%

Power ON and OFF

Auto Power ON/OFF

1. The earbuds are turned on automatically when you take them out from the charging case. A “Pairing” message is heard, and the left earbud status indicator④ flash in blue/red. In addition, attaching the earbuds to the charging case turns off the earbuds automatically.
2. The earbuds are turned off if no device is paired for more than 3 minutes.

Manually Power ON/OFF

Hold your finger to the touch sensor③ on the left and right earbuds for 2 seconds to turn the power on. Once the earbuds are turned on, a “Power On” message is heard. Hold your finger to the touch sensor③ for 8 seconds to turn the power off. Once the earbuds are turned on, a “Power Off” message is heard..

Note: Auto Power ON/OFF does not work when the charging case is not charged. When the charging case is not charged, turn the power ON or OFF manually.

Using the Earbuds

Pairing

When using the earbuds for the first time, follow the procedure below to pair them.

1. The earbuds are turned on automatically when you take them out from the charging case.
2. Activate Bluetooth on your device and search for “RZE-BT1050E”, select “REZ-1050E” to complete pairing. Once connected, a “Connected” message is heard.

Playing music on a Bluetooth device:

Use the touch sensor③ on the left or right earbud to perform the following operations:

Play / Pause: Tap once on the right earbud

Volume Up : Tap 3 times quickly on the right earbud

Volume Down : Tap 3 times quickly on left earbud

Previous Song : Tap 2 times quickly on the left earbud

Next Song : Tap 2 times quickly on the right earbud

Activate Siri / Google Assistant : Tap once on the left earbud

(Note: Operations may vary depending on your smartphone)

Active Noise Cancellation Control:

1. Hold your finger on the touch sensor③ of the left or right earbud for 2 seconds to turn on the noise cancellation.
2. To turn off the noise cancellation, hold your finger on the touch sensor③ of the left or right earbud for 2 seconds again.

Answering a call

1. To answer an incoming call, tap once on the touch sensor^③ of the left or right earbud
2. To end the call, tap once on the touch sensor^③ of the left or right earbud
3. To decline a call, hold your finger on the touch sensor^③ of the left or right earbud for 2 seconds

Specifications:

Bluetooth Section

Bluetooth Spec.	Version 5.0
Supported profile	HFP, HSP, A2DP, AVRCP
Service distance	Up to 10m

General

Frequency response	20 Hz~20 kHz
Battery	Internal lithium polymer ion battery Charging case: 420mAh / Earbud: 50mAh
Charging voltage	DC 5V (Type-C USB charging)
Drive Impedance	16 ohm
Dimension	Charging case: 62 x 51 x 28 mm (W x H x D)
Accessories	Type-C USB cable x 1, Earpiece S/M/L x 1 set, Operation manual x 1

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 undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B 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 radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communication. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

IC-CANADA :

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This Class [B] digital apparatus complies with Canadian ICES-003.

Cet appareil s'accorde avec Industrie Canada licence-exempte RSS standard. (1) cet appareil ne peut pas causer l'intervention, et (2) cet appareil doit accepter de l'intervention, y compris l'intervention qui peut causer l'opération non désirée de.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

California Prop 65 Warning :



WARNING

This product contains chemicals, including lead, known to the State of California to cause cancer and birth defects or other reproductive harm. *Wash hands after handling.*

■ Disclaimer

- Toshiba shall not be responsible for any damage caused by an earthquake, thunderstorm, flood damage, fire for which Toshiba is not responsible, acts of a third party, other accidents, or damages caused by the user's willful acts or negligence, misuse, or use in abnormal conditions.
- Toshiba shall not be responsible for any damage caused by failure to observe the information described in the operation manual.

■ 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 or leakage if the battery is not used, handled, 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.