

RZE-BT700E Manual

How to pair for stereo mode:

1. When the L&R units are used independently:

They can be used as 2 complete and independent Bluetooth earbuds.

- Long press MFB for 3 seconds to turn on the earbud (blue indicator light quick flash 3 times)
- After turning on, double-click MFB enter pairing mode (red & blue indicator lights flash)
- Turn on your mobile phone's Bluetooth function and search for the name "T04" to connect it. (indicator light off once connected)
- Long press MFB for 3 seconds until red indicator light quick flash 3 times to power off the earbud

After the first use, just long press MFB until the blue indicator light flash, and the earbud will re-connect with the mobile phone automatically.

2. When the L&R units are used together:

- Long press A & B earbud's MFB at same time for 3 seconds until blue indicator flash
- A & B earbuds will connect automatically firstly, and then enter the pairing state.
- Blue lights off once A & B earbuds paired successfully
- Turn on your mobile phone's Bluetooth and search for the name "T04" to connect it. (indicator lights off once connected)
- Long press A or B MFB for 3 seconds until red indicator light quick flash 3 times to power off 2 earbuds

Note: If A & B earbuds doesn't pair successfully and can't listen to music, please try steps as follow.

- Place the earbuds and mobile phone within 1 meter.
- Make sure 2 earbuds was turned off.
- Long press 2 earbud's MFB for 3 seconds at the same time to turn them on (blue indicator light quick flash 3 times)

- Then double-click 2 earbud's MFB enter pairing mode(red&blue indicator lights flash), 2 earbuds only blue lights flash in the later.
- Waiting 2 earbuds pair successfully(1 earbud blue indicator light flash, another earbud lights off)
- If 2 earbud's blue lights flash for a long time didn't pair successfully, double-click 2 earbud's MFB enter pairing mode again(red&blue indicator lights flash),until pair successfully
- Long press any of the 2 earbud's MFB for 3 seconds until red indicator quick flash 3 times ,2 earbuds power off at the same time, it mean 2 earbuds paired successfully.
- Long press 2 earbud's MFB at same time for 3 seconds until blue indicator lights flash
- Turn on your mobile phone's Bluetooth and search for the name"T04" to connect it.(2 earbuds's indicator lights off once connected with phone)

Phone calling function:

- The earbud can be used to answer the call when it connects to the mobile phone successfully.
 - 1) When the L&R units are used together , only main earbud A can work.
 - 2) When the L&R units are used independently, both of them can work.
- Main earbud A will have a reminder when call coming. And can enter different function according to following operation.
 - 1) Answer phone call--press MFB to answer incoming call, and press it again to end
 - 2) Reject phone call--long press MFB for 2 seconds

Music Playing function:

- Press MFB to stop the music, and press it again to play. Please adjust the volume of music on your phone.
- Double click MFB to next track

Charging operation:

The base charge the earbuds:

- Putting earbuds into the charging case (please make the charging interface is correctly placed, and earbuds will indicates red light when the earbuds is being charged), the earbuds will automatically enter the charging state
- When the earbuds is charging, the red light of earbuds is on, the red light will off after fully charged

USB cable charge the charging case:

- When using the USB cable charge the charging case, the back of charging case's light will be red. The red light will off when fully charged

LED light flashing situation:

- Turn on the earbuds: blue indicator light quick flash 3 times
- Turn off the earbuds: red indicator light quick flash 3 times
- When two earbuds is entering pair mode: red&blue lights flash, then only blue indicator light flash
- Two earbuds pair successfully: 1 earbud blue indicator light flash, another earbud lights off
- Earbuds pair successfully with phone: two earbuds lights off
- Charging earbuds: earbuds indicator light is red
- The earbuds charging is completed: earbuds lights off
- Charging earbuds by charging case : the indicator light behind case is green
- Charging case by USB cable: the indicator light behind case is red, the red light will off when fully charged

Product specification:

- Bluetooth version: V4.1
- Earbuds weight: 4.1g*2
- Charging case weight: 39.8g

- Earbuds battery capacity: 55mAh
- Working range: 10m
- Working voltage: 3.7V
- Standby time: 100H
- Music playing time: $\geq 2.5\text{H}$ (60% volume)

Bluetooth certification:

Bluetooth technology conform to the provisions of the state standards

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 communications. 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

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

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause interference
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.