

Package Content

True Wireless Stereo (TWS) Bluetooth Earphones x1
Charging Case x1 Type C Charging Cable x1
User Guide x1

Product Illustrations

Front of Earphone



Back of Earphone



Charging Case



Type C Charging Cable

First Time Use

The Charging Case can be charged using a Type C charging cable. The battery level and charging status can be confirmed by the battery indicator.

Bluetooth Connection

When the charging case is opened and connection is made for the first time, the Earphones will automatically turn on and enter the pairing mode with the device; click "ZTE Buds" in the device list to connect. If the Earphones have been paired with a device previously, it will automatically connect to the last connected device after the case is opened.

Disconnect Bluetooth

After the two Earphones are placed into the charging case, the Bluetooth connection to the device is disconnected after the charging case is closed.

Clearing Connection Records

Place the two Earphones in the charging case and simultaneously press and hold the buttons on both Earphones for more than 10 seconds to clear the pairing records.

Operation Functions

	L for the left Earphone	R for the right Earphone
Play/Pause	Click for 2 times	Click for 2 times
Previous	Hold the left Earphone for 2s	
Next		Hold the right Earphone for 2s
Volume+		Touch the right Earphone
Volume-	Touch the left Earphone	
Answer / hang up the phone	Click for 2 times	Click for 2 times
Reject a call	Hold the Earphone for 2s	Hold the Earphone for 2s
Voice Assistant	Click for 3 times	Click for 3 times

Charge the Charging Case

The Charging Case can be charged using a Type C charging cable. The battery level and charging status can be confirmed by the battery indicator.

Notes: Please charge by connecting to an adapter with an output voltage (compatible) of 5 V by using a Type C charging cable. *If the output voltage of the adapter is higher than 5 V, it may cause charging failure or even damage to the product.

Charge the Earphones

Place the Earphones in the charging case. The Bluetooth connection disconnects and the charging of the Earphones starts.

LED Indicator

After the Earphones are placed in the case: The case is fully charged: The white light on the case turns on for 4 seconds and turns off.

Battery level of the case is low: The white light on the case flashes for 4 seconds and turns off.

Charging the Charging Case: Charging: The white light on the case flashes.

Fully charged: The white light on the case stays on.

The charging cable is unplugged: The light on the case turns off.

**Technical Specifications**

Earphone		Charging Case	
Bluetooth version	5.0	Type C charging time	1.5 H
Talk time	3.7 H	Capacity	500 mAh
Music playtime	5 H	Weight of the whole device	37.6 g
Charging time	1.5 H	Dimensions (mm)	53 x 44 x 23
Frequency range	20 Hz-20 KHz		
Battery capacity	43 mAh		
Earphone impedance	32 Ω		
Weight (one side)	3.4 g		

Warning

- Do not disassemble, repair or modify the product for any reason, as this may cause fire, electronic breakdown or even completely destroy the product;
- Do not wipe this product with oil or other volatile liquids;
- Do not leave the device in environments where the temperature is too high or too low (above 75 degrees or below minus 40 degrees) for an extended period of time.
- Do not use the device during thunderstorms. Thunderstorms can cause the device to malfunction and increase the risk of electric shocks.

5. Do not wear Earphones continuously for long periods of time (more than 6 hours), especially listening at maximum volume;

6. Do not wear Earphones when riding or driving. Such behavior is illegal in some countries;

7. This product contains a lithium battery. Disassembly, collision, crushing or exposure to fire is prohibited. Do not use swollen batteries. Do not place in high-temperature environments. Please dispose the battery in accordance with local regulations and do not treat it as household waste.

Environmental protection support

Name and content of hazardous substances in the product

Part Name	Hazardous Substances					
	pb	Hg	Cd	CrVI	PBB	PBDE
Circuit Board						
Plastic Parts						
Metal Parts						
Speaker						
Cable						
Battery						
Accessories						

This form is prepared in accordance with the provisions of S1/T11364.

○ : Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in GB/T26572.

× : Indicates that this hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement in GB/T26572.

For the part marked with "×" in the table, the hazardous substance cannot be replaced due to limitations of the global level of technical development.

WEEE

Electrical and electronic equipment, parts and batteries marked with this symbol must not be disposed of with normal household wastage, it must be collected and disposed of separately to protect the environment. Your EB64G retailer will advise you of the correct way of disposal in your country.

FCC

The SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue. Device types EB64G (FCC ID: SRQ-EB64G) has also been tested against this SAR limit. 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: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

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.

CE

Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

CAUTION Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

IC

This device contains licence-exempt transmitter(s)/ receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- This device may not cause interference.
- 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.

IC Radiation Exposure Statement:
This equipment complies with Canada radiation exposure limits set forth for uncontrolled environments.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
Déclaration d'IC sur l'exposition aux radiations:
Cet équipement est conforme aux limites d'exposition aux radiations définies par le Canada pour des environnements non contrôlés.
Cet émetteur ne doit pas être installé au même endroit ni utilisé avec une autre antenne ou un autre émetteur.