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ztxion
**LX-08, LX-08 Pro
Open Style Audio
Headphone**

ztxion LX-08, LX-08 Pro Open Style Audio Headphone Instruction Manual

Contents

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Specifications

- **Model:** LX-08
- **Driver Size:** 36mm
- **Frequency Response:** 20Hz-20kHz
- **Battery Capacity:** 500mAh
- **Impedance:** 32Ω

Product Information

The LX-08 Open Style Audi Headphones provide a high-quality audio experience with a driver size of 36mm and a wide frequency response range of 20Hz to 20kHz. The headphones are equipped with a 500mAh battery for long-lasting use and have an impedance of 32Ω for optimized audio performance.
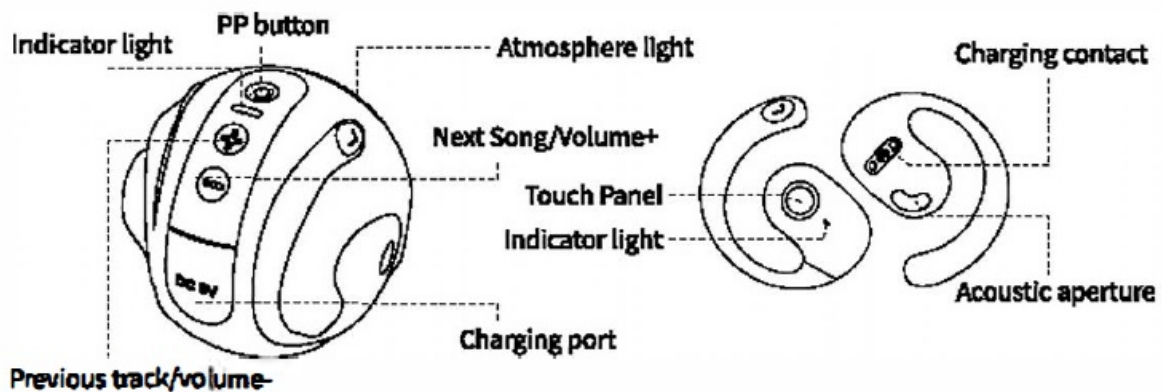
Product Usage Instructions

- Before using the headphones for the first time, ensure they are fully charged by connecting them to a power source using the provided charging cable. Once charged, power on the headphones by pressing the designated power button.
- The headphones feature various functions for easy operation. Use the PP button for power on/off. Short press for play/pause, long press for volume control. Use the buttons on the headphones to switch tracks, adjust the volume, and answer calls.
- The headphones offer different operating modes for music playback and phone calls. Switch between music mode and telephone mode as needed for a versatile listening experience.
- Control music playback using the buttons on the headphones. Use the touch controls on the left earpiece for volume adjustment, track selection, and music switching.
- When in telephone mode, use the headphones to answer calls, end calls, and control call volume. The left earbud features specific functions for call management.

FAQ

- **Q:** How do I charge the headphones?
- **A:** To charge the headphones, connect them to a power source using the provided charging cable. Ensure they are fully charged before first use.
- **Q:** How do I switch between music mode and telephone mode?
- **A:** To switch between music mode and telephone mode, use the designated buttons or controls on the headphones to toggle between the two modes based on your preference.

Product Introduction

Product Introduction

Audio model	LX-08	Earphone chip	V5.4
Drive Unit	Φ36MM 4Ω3W	Distance	>10M
Frequency	20Hz-20kHz	Charging	1-2小时
Audio battery	500mah	Battery life	3-4小时

Audio model	LX-08 Pro	Earphone chip	V5.4
Drive Unit	Φ16.2	Distance	>10M
Frequency	20Hz-20kHz	Charging	1-2小时
Audio battery	40mah	Battery life	5-6小时

First use

- Before using it for the first time, please confirm that the battery of both earphones and charging case is full.

When the battery Is low, please use it

- This product comes with a data cable for charging and is certified by a reputable manufacturer and certified by the National CCC
- Charging device. If the product has not been used for more than 2 weeks, it is recommended to charge the product before use.

Functional operation

Audio operation

PP button

- Short press play/pause
- Long press to tum on/off

Previous track/volume-

- Short press the previous song Long press volume-

Next Song/Volume +

- Short press a song, long press the volume

Headset operation

On/Off mode

- Left ear three touch: volume decreases
- Three Touch Right Ear: Volume Increase

Music switching

- Left Ear Double Touch: Play the previous song
- Right Ear Double Touch: Play Next Song
- One touch: play/pause

modulation

- Left ear three touch: volume decreases
- Three Touch Right Ear: Volume Increase

Telephone mode

- Reject Incoming call: Long press for 2 seconds
- Incoming call: Click to answer
- Click Hang Up again

Indicator light prompt

Audio indicator light

Pairing status	The blue light flashes and remains on when connected to Bluetooth	
Charging headphones	The headphones are charging	Green light always on
	In the charging compartment	Green light goes out
Charging the audio system	Charging the audio system	Red light flashing
	Fully charged audio system	Red light always on
Audio low power	Green light flashing fast	

Headphone indicator light

Power on	Green light on	Shutdown	The white light turns on and then goes off
Pairing status	Green and white flashing lights	Connection successful	Indicator light off
Music status	Indicator light off	Call status	Indicator light off
Charging state	White light always on	Charging completed	Indicator light off
Not connected	The main ear green/white light is flashing. And the auxiliary ear indicator light is off		
Low battery alarm	White indicator light flashing, voice prompt		

Atmosphere light indicator light

Play music	Respiratory effect, 3-second cycle; 1.5S call+1.5S suction
Pause music	Chang Liang
Low battery alarm	The synchronous light flashes at 1HZ until there is no power

Pairing Connection Instructions

Sound pairing

- Bluetooth pairing: When the headphones are turned on and enter pairing mode, the Biuetooth device searches for the headphone pairing name "LX-08"
- Click to connect and complete pairing. (If Bluetooth cannot be found, please turn off and then turn on your phone's Bluetooth to reconnect)
- Connection successful: There will be a voice prompt sound.
- Automatic reconnection: After the first successful connection, the last paired device will be connected by default upon startup.

Earphone pairing

- Bluetooth pairing: When the earphones are turned on, they enter pairing mode. The Bluetooth device searches for the earphone pairing name "L-08 Pro" and clicks "connect pair og complete". If Bluetooth cannot be found, please turn off and then turn on the
- phone's Bluetooth to reconnect successfully. There will be a voice prompt sound.
- Automatic reconnection: After the first successful connection, the last paired device will be connected by default upon startup.

Matters needing attention

Prompt

1. Before using the product, please read this user manual carefully and keep it properly
2. For first use, please fully charge this product first
3. If the product is not used for a long time (more than 1 month), please charge It,
4. If the phone is unable to search for Bluetooth earphones, please confirm whether the Bluetooth earphones are in pairing status. If pairing or connection is not made for a long time, the Bluetooth earphone pairing function will be turned off. Please turn on the Bluetooth earphones again to pair the status. If not, please restart the phone; If there Is an error In the Bluetooth headphone program, please restart the Bluetooth headphone program.

Warning

1. Do not remove repair or modify headphones for any reason, as it may cause fire or electronic components Breakthrough or even complete damage to this product
2. Do not place the device in an environment where the temperature is too low or too high (below 0 °C or above

45 °C)

3. Please avoid using near the eyes of children or animals. Device indicator lights

4. Do not use this device In thunderstorm weather, as thunderstorms can cause the device to malfunction,

5. And increase the risk of electric shock. 5. Do not wipe this product with oil or other volatile liquids

6. Do not wet the device when it comes into contact with liquid

Warranty Statement

Prompt
Dear customer, hello! Thank you for your patronage of our company's products. To ensure your interests,
Please carefully read the instruction manual and the following content after purchasing this product:
The following situations are not covered by the warranty, and our company can provide paid services. Please note)

1. Fallure to operate, use, and store according to the user manual resulted in malfunction and damage to this product.

2. Unauthorized graffiti, tearing off product packaging and barcodes.

3. Unauthorized modification of factory settings and disassembly for repair.

4. Unexpected factors or human-caused product damage, such as input of unqualified voltage, high temperature, water ingress

   Damage, severe oxidation or rusting of the product, etc.

5. Malfunctions and damages caused by uncontrollable factors such as earthquakes, fires, floods, lightning strikes, etc.

FCC STATEMENT

This device should be installed and operated with a minimum distance of 0cm between the radiator and your body.
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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This equipment has been tested and found to comply with the limits for a Class B digital device, according 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 under 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 the receiver.
- Connect the equipment to 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.

Documents / Resources

ztxion LX-08, LX-08 Pro Open Style Audio Headphone [pdf] Instruction Manual
LX-08, LX08 Pro 162, LX08 Pro, LX-08 LX-08 Pro Open Style Audio Headphone, LX-08 Open Style Audio Headphone, LX-08 Pro Open Style Audio Headphone, Open Style Audio Headphone, Open Style Headphone, Audio Headphone, Headphone, Earphone, Earbud

References

- **User Manual**