说明书尺寸:65mm*95mm，要求：折页式107g铜板纸，四色印刷

XI AI Earphones

XI AI Earphones

User Manual

Scan the QR code to install App

Scan the QR

SA91

Important Notice

Please read this manual carefully before using the product.

Precautions :

To ensure optimal performance and avoid potential hazards or illegal use, please read and adhere to the following precautions when using or operating the product

① Do not use the product in dusty, highly humid, or dirty environments, as this may cause internal circuit failure.

② Keep the product away from heat sources or open flames, such as electric heaters, microwaves, stoves, water heaters, candles, or other high-temperature areas.

③ Place the product away from other Bluetooth/Wi-Fi devices, 2.4GHz computer peripherals, cordless phones, microwaves, refrigerators, and other electronic devices to prevent signal interference or loss.

④ Use the product within an ambient temperature range of -20℃ to 60℃.

⑤ Do not place heavy objects on the product.

⑥ Exposure to high volume levels while driving may distract attention and cause accidents.

⑦ Store the product and accessories in a cool, well-ventilated area away from direct sunlight.

⑧ Do not disassemble or modify the product or accessories, as this will void the warranty.

⑨ Do not clean the product or accessories with harsh chemicals or strong detergents. Use a clean, dry soft cloth for wiping.

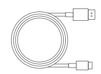
⑩ Disconnect all cables during thunderstorms or extended periods of non-use.

⑪ If the product will not be used for a long time, periodically place the earphones back into the charging case and recharge them via the charging cable to extend battery life.

⑫ This product is not edible. Keep it out of reach of children to prevent accidents.

Packaging Contents

Earphone *2



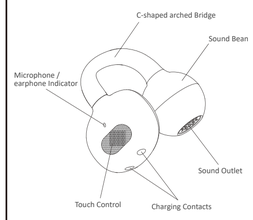
Charging Cable*1

Charging Case *1

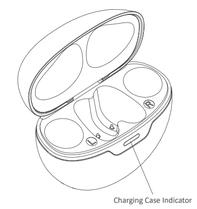
Instruction Manual*1

Product Overview

Earphone



Charging Case



Operating Instructions

Wearing Earphones

① Take the earphones out of the charging case.

② Identify the correct wearing orientation using the Sound Bean (the Sound Bean should be positioned in front of the ear). Then, gently clip the earphone onto the middle part of your auricle.

③ Adjust the earphone and ear bridge for a secure fit, ensuring the Sound Outlet is directly facing the ear canal. This ensures comfortable wear and clear audio.

Recommended Wearing Angle : 18°~25°

If the fit feels too tight or too loose, adjust the clamping angle and position of the earphone as shown in the correct wearing illustration. You can also gently and slowly flex the ear bridge outward to expand it or inward to compress it for a better fit. Avoid repeated or forceful bending to prevent damage to the internal structure.

Connect to Your Phone's Bluetooth for Use

Enable Bluetooth on your phone, navigate to the Bluetooth settings, and select "SA91" to connect.

* Volume Sync Function

For a better listening experience, if your device supports volume synchronization (such as HarmonyOS), it is recommended to enable the volume synchronization function.

HarmonyOS Settings reference: Settings->Bluetooth->Headset Settings Icon->Synchronize the volume of Bluetooth devices with your phone.

Double-Tap ● ●
Call: Answer/End call
Music: Play/Pause

Long Press
Standby: Wake up/Put to sleep
Call: Reject incoming call
Music: Previous track (L) / Next track (R)

Triple-Tap ● ● ●
Switch between Game and Music Mode

Re-pairing and Reset

Tap either earphone five times consecutively. A successful reset is confirmed when the earphone's indicator light flashes orange four times.

Quintuple-Tap ● ● ● ● ●

Note: Use the re-pairing and reset function to resolve issues including no sound from one earphone, an inability to connect, or the device not appearing in Bluetooth searches.

About Charging

① Charge the earphones using the charging case.
Put the earphones into the charging case, close the case cover, and the charging will start.

Battery > 20%, light shows white.

Battery < 20%, light shows orange.

Note: During the use of the earphones, if you hear a lowbattery prompt sound, it indicates that the battery level of the earphones is 20% or even lower. Please put them in the casefor charging as soon as possible.

Charging, light shows orange.

Fully Charged, light shows white.

② Charge the charging case using a Type-C charging cable
- Charging: Orange LED light stays on.
- Fully Charged: White LED light stays on.

Product Specification

Product Name	XI AI Earphones
Product Model	SA91
Connection Method	V6.0
Communication Distance	≤10 Meters (Unobstructed)
Music Sustains	About 6h
Total Battery Life	25h
Charging Case Endurance Times	3-4 Times
Full Charging Time for Earbuds	< 1.5h
Full Charging Time for Case	< 1.5h
Protection Grade	IPX4

* The Specification Parameters are Based on the Test Data from SoundAI Acoustic Intelligence Laboratory

*Standard：GB4943.1-2022

Warranty Terms and Conditions

The after-sales service of XI AI Earphones strictly implements the three-guarantee after-sales service in accordance with the *Consumer Rights Protection Law of the People's Republic of China* and the *Product Quality Law of the People's Republic of China*. The service content is as follows: Within the validity period of the three-guarantee service, you are entitled to the rights of return, exchange, and repair in accordance with these provisions. Repair, exchange, and return shall be handled with the relevant order number or invoice.

① 7-day no-reason return policy (e-commerce channels), with the user bearing the shipping costs;

② In the event of a product performance malfunction, after testing and confirmation, the following services can be enjoyed free of charge.

Type of Service	Service Policy
Return	Free return within 7 days of receipt due to confirmed product quality defects.
Exchange	Free exchange within 15 days of receipt due to confirmed product quality defects.
Repair	Free repair within 1 year of receipt due to confirmed product quality defects.

Non-warranty Regulations

The following circumstances (but not limited to the following circumstances) are not within the scope of the return policy:

① The content on the warranty card does not match the actual product label or has been altered.

② Unauthorized repair, private disassembly,misuse, collision with liquid intake, modification; Or quality problems of the goods caused by improper use, or tearing, defacement of product labels,anti-counterfeiting marks, machine serial numbers,etc.

③ Damage caused by failure to use, maintain or repair the product in accordance with the requirements of the product manual.

④ Damage to products and accessories caused by human factors.

⑤ Damage caused by force majeure such as floods, fires and lightning strikes.

⑥ Using non-original factory parts of Shengzhi, resulting in product failure or accidents.

⑦ Without a warranty card and valid invoice, and unable toprove that the product is within the validity period of the three guarantees.

Qualified card

Inspector's commitment

This product has been strictly inspected by the quality team of Shengzhi Company.Please use it with confidence.

Warranty Card

Warranty Card

Customer Name : _____ (Mr./Ms.)

Contact Phone Number : _____

Customer Address : _____

Postal Code : _____

Device Model : _____

Country of Origin : _____

Store of Purchase : _____

Store Postal Code : _____

Store Phone Number : _____

Date of Purchase : _____

Invoice Number : _____

Authorized Dealer Stamp

The Names and Contents of Harmful Substances in the Product

Component name	Toxic and harmful substances or elements					
	pb	Hg	Cd	Cr(VI)	PBBs	PBDEs
Plastic parts	O	O	O	O	O	O
Hardware parts	O	O	O	O	O	O
Circuit control component	X	O	O	O	O	O
Motor assembly	O	O	O	O	O	O
Battery	O	O	O	O	O	O
Power cord	O	O	O	O	O	O

This form is prepared in accordance with the provisions of SJ/T 11364.

O: Indicates that the content of this harmful substance in all homogeneous materials of this component is within The limit requirements stipulated in GB/T 26572.

X: Indicates that the content of the hazardous substance in at least one homogeneous material of the component exceeds the limit requirements stipulated in GB/T 26572. And currently, there is no mature alternative in the industry, which complies with the environmental protection exemption clauses of the EU RoHS Directive.

Maintenance and Upkeep

This product is a high-precision device. Appropriate maintenance and care can better ensure its performance.

① If the earphones are exposed to substances that can easily damage them, such as dust, sweat, ink, oil, pollen or chemicals(such as soap, hand sanitizer, shampoo, body wash, laundry detergent, cleaning agents, cosmetics, UV protection products, antibacterial sprays, high-concentration alcohol, insecticides, mosquito repellents, etc.), please wipe them clean with a cloth dipped in a small amount of water. Gently wipe with a dry, lint-free soft cloth and then air dry thoroughly.

② Do not use any chemical substances or organic solvents(such as soapy water, hand sanitizer or other acidic or alkaline solvents) to clean the earphones to avoid residual substances irritating the skin.

③ Please wipe the product regularly with a soft, lint-free cloth. Do not use paper towels or cloths containing wood fibers, and do not use dirty or abrasive cloths.

④ When you put the earphones back into the charging case for charging after using them, please make sure that the body of the earphones is dry and clean.

⑤ If you encounter a problem where your earphones do not charge, please check whether the charging case and the charging contact points of the earphones are dirty. If they are, please wipe them clean with a cloth or cotton swab dipped in a small amount of water and let them dry thoroughly before trying again.

FCC Warning Statement

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.
Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.
The device has been evaluated to meet general RF exposure requirement.