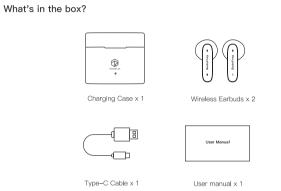
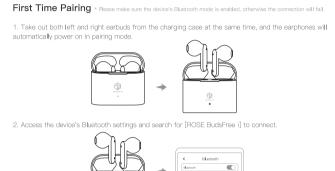
94*62mm 157g双面铜版纸 切圆角



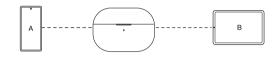
Budsfree i







Pairing with another device



- Open the charging case to activate Bluetooth pairing mode.
- 2. On Device All access the Bluetooth settings, then locate your earphones and ensure a successful
 - 3. Turn off the Bluetooth connection on Device A. This will get the earphones back into pairing mode, ready to connect with device B.
- 4. On Device B, access the Bluetooth settings, then locate your earphones and ensure a successful
- Turn off the Bluetooth connection on Device B.
- 6. Turn on the Bluetooth connection on both Devices. Then they are bothed connected to the earbuds.
- * When the earthones are connected to 2 devices, they will always switch to the device that has an incoming call. * Each time you power on your Rose Technics earphones, they will automatically connect to your last successfully connected device if available within the bluetooth range.

Touch Controls Guide (as shown in the diagram) Single top Press / N/A

-	- Baddras	• Bederre
=	Left (L)	Right (R)
Previous Track	•••	/
Next Track	1	•••
Play/Pause	••	••
Answer Calls	•	•
End Calls	-	-
Reject Calls	-	-
Game Mode	••••	••••
Voice Assistant	-	1
Active Noise Control (Switch In Turn)	1	_

Charging

 Remove the protection film before the first charging. 2. Put the earbuds into the charging case and close the lid for earbuds charging. Use USB-C to charge the charging case.

3. Use a certified Type-C charging cable and charger to avoid damage to the device.



* Battery status: • Orange ≤ 30%; • 30% ≤ Green ≤ 70%; ○ White ≥ 70%; ○ White stays 100%. * The White LED indedicator pulsates while charging; White light stays on when the charging is complete.

Resetting

1. Put the earbuds into the charging case, and ensure the case lid is open. 2. Press the resetting button for 10 seconds and wait to see the orange and white lights flashing for 5 times. Then it is reset.

3. After resetting, the earbuds will be back into pairing mode automatically

= \Diamond

Reset button

Trouble Shooting

Q: The earbuds are not visible in a device's Bluetooth?

A: Please put the earbuds back into the charging case, close the case, and take them out again. Reopen the Bluetooth on the device and try reconnection.

Q: Power on failure or automatic shutdown?

A: The batteries may run out. Please charge them promptly.

Q: Earbuds cannot be charged?

A: The earbuds may not be placed correctly. Please reposition them in the charging case.

Q: Intermittent signal with the earphones?

A: Keep the phone on the same side as the earbuds and away from any external interference for a stable

Q: Unsuccessful pairing with a computer?

A: Please ensure that the computer has Bluetooth functionality. If not, you may need to acquire a Bluetooth

Q; Only one earbud has sound?

A: The pairing of the earbuds may be not successful. Please try to clear the Bluetooth pairing information

Precautions

pacemakers) when using this device.

1. Never disassemble or modify your earbuds by yourself for any reasons.

2. Keep the earbuds in the environment with nomal temperatures (0°C - 35°C).

3. These earbuds are not toys. Children should use the device under the adult's supervising, in case of choking or other danger.

4. Do not use the earbuds during a thunderstorm to avoid dysfunction and increasing risk of electricshock.

5. Do not use any harsh chemicals or strong detergents to clean the earbuds. Keep them dry.

6. Do not use the device in any dangerous situations, such as driving, road crossing, or engaging in other

activities that require full attention. 7. Please maintain a distance of at least 15 centimeters from implanted medical devices (such as

Warranty

We provide a 180-day warranty for this device from the original purchasing date, specifically for defects

If the device fails due to a manufacturing defect, please contact the seller directly to initiate the return and

* The following situations are excluded from the warranty:

1. Device purchased as second-handed, used, or from an unauthorized seller.

2. There are no valid invoice and order number.

3. Damage resulted from misuse and abusive action, including unauthorized disassembly, and exterior

damage caused by impact or collision.

4. Damage resulted from chemicals, fire, radioactive substances, poison, and liquid.

5. Damage resulting from any Uncontrollable factors, such as natural disasters. 6. Damage to any third party/person/object, etc.

7. Natural wear and tear of the product.

Statement

We provide customer service only for products purchased directly from Rose Technics or Rose Technics authorized distributors. If you have purchased from a different seller, please contact them for any exchange

Thank you for purchasing authentic Rose Technics products. For any assistance, please contact us freely.

* FCC Statement

equipment does cause

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

hamful 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

-- 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

-- Consult the dealer or an experienced radio/TV technician for help.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction



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