OPENFIT 2 User Guide

SHOKZ T920

App

Download the Shokz App

The Shokz App allows you to switch EQ modes, connect to two devices simultaneously, customize buttons, upgrade firmware, find earbuds, adjust prompt sound volume, and more. Download the app now to simplify your Shokz experience.

*Apple and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. Google Play is a trademark of Google LLC.



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In the Box

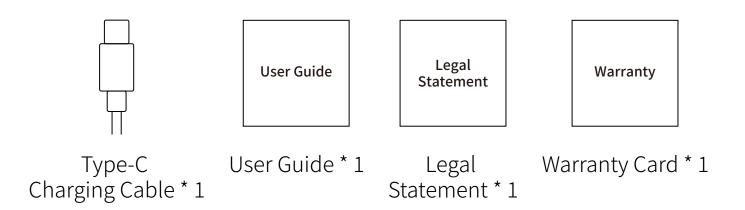
In the Box



OpenFit 2 True Wireless Earbuds * 2 OpenFit 2 Charging Case * 1



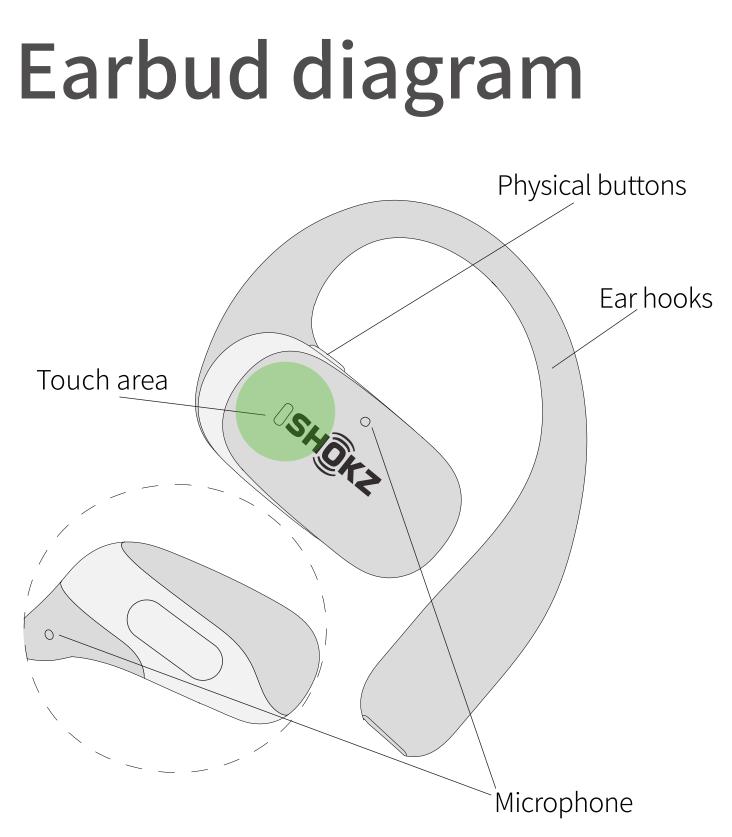
OpenFit 2 Packaging Box * 1



Do not use the product if any of the above items are missing or the product is damaged. Please contact your retailer, or reach out to us immediately.

(See Page 36 : After-Sales Service)

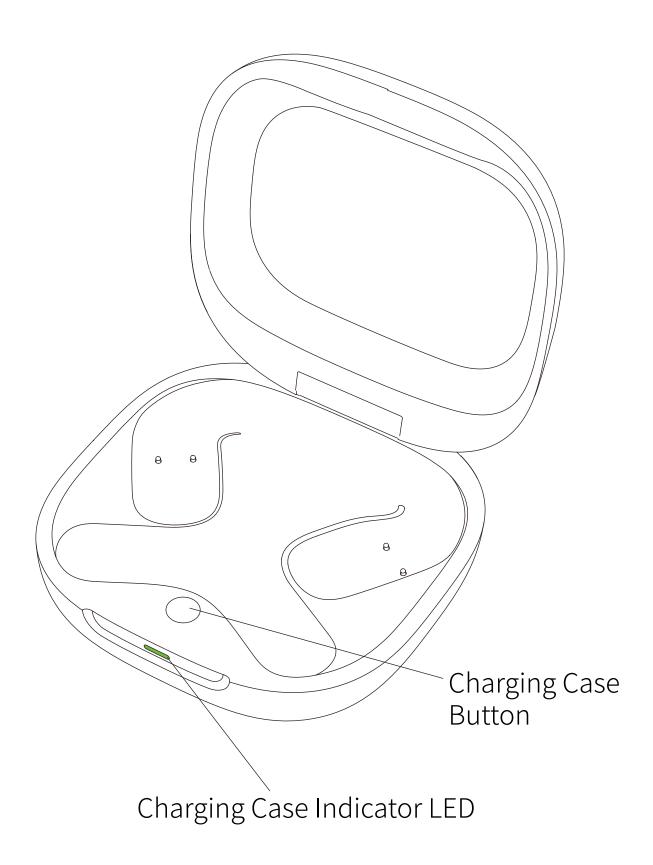
Wear and Use



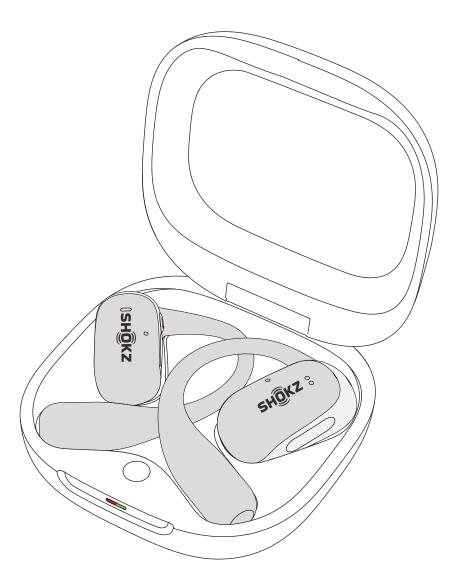
*The touch area for both earbuds is located on the raised areas on the Shokz logo.

*The microphones are exclusively for voice calls.

Charging Case



Pairing



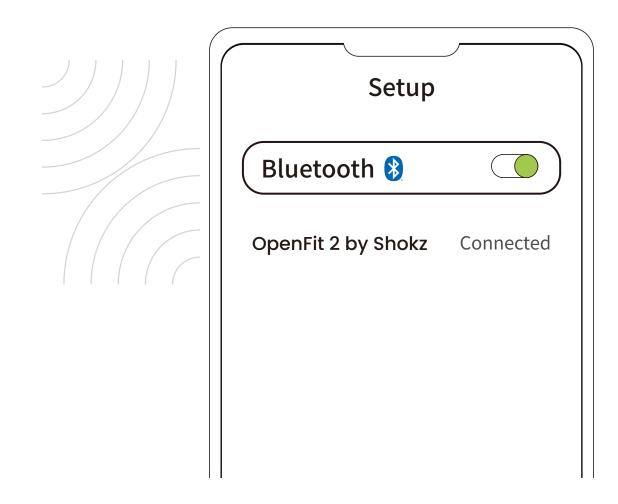
When using for the first time:

Open the charging case to immediately enter Bluetooth pairing mode, with the indicator light flashing orange and green.

For subsequent pairings:

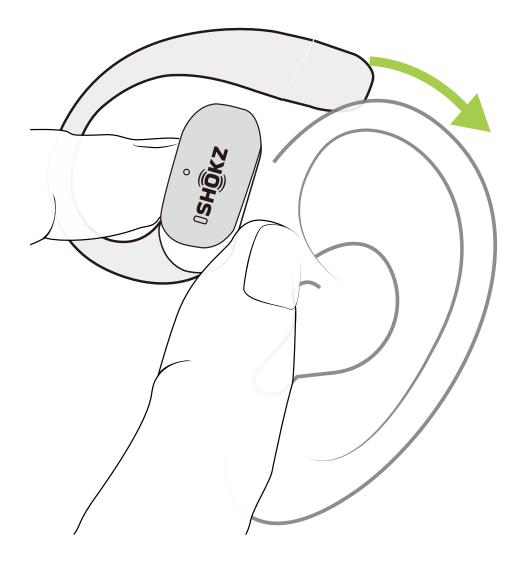
1. Place both earbuds into the charging case;

2. Press and hold the button inside the charging case for 3 seconds until the indicator lights flash orange and green, indicating that the earbuds have entered pairing mode.



3. Enable the Bluetooth function and select "OpenFit 2 by Shokz." The device will display the successful pairing when complete.

Wearing



- 1. Take the earbuds out of the case.
- 2. Position them above your ears.



3. Gently rotate the earbuds backward, allowing the hook to curl around your ears.

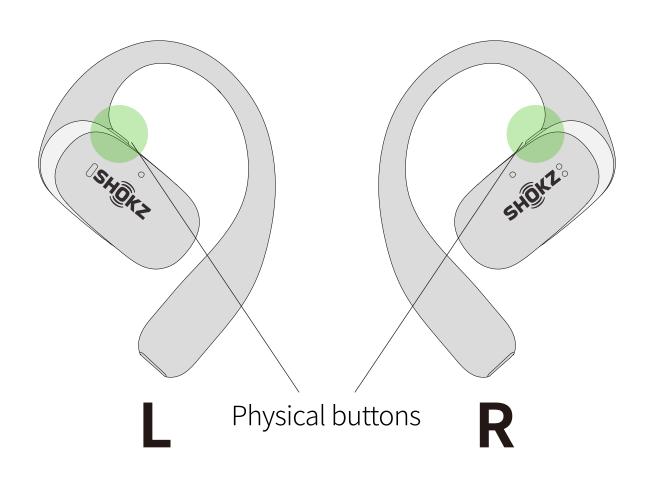
4. You're ready to go.

Operation and Control

Music Control

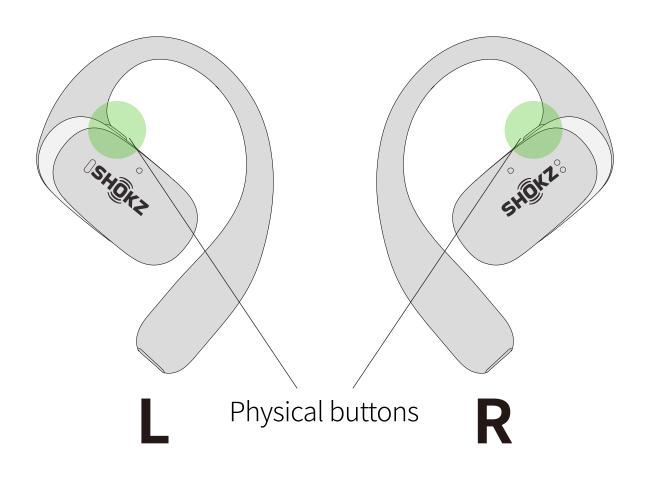
	Physical buttons R
	Click either physical button while listening to audio.
L or R	Play next track Double-click either physical button while listening to audio.
	Previous song Triple-click either physical button while listening to audio.

Call Control



LorR	Click either physical button.
	End a call Click either physical button during the call.
	Reject a call Double-click either physical button.

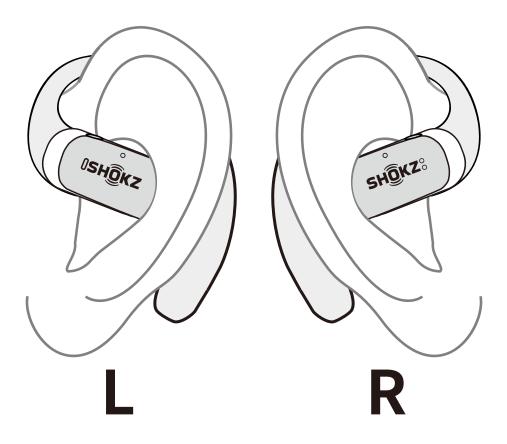
Volume Control



	${\rm e}$	Volume down one level Press and hold the left physical button during music or calls.	
R	£	Volume up one level Press and hold the right button during music or calls.	
		During music or calls, long-press esired volume is reached.	

SINGLE EARBUD CONTROL

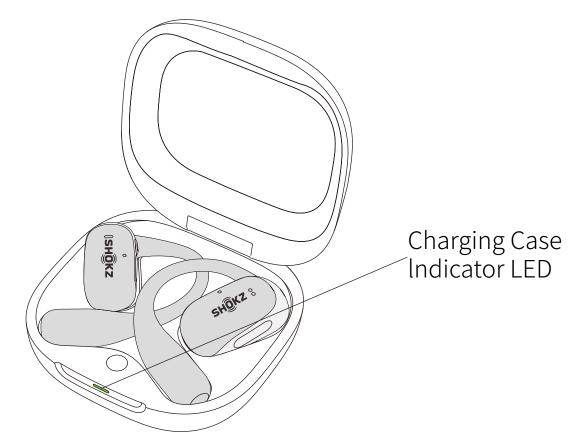
Single Earbud Control



Both earbuds are designed for independent use, allowing for mono music playback or calls. When used individually, each earbud maintains its respective button functionality. For music control, please refer to page 13. For call control, refer to page 14.

Indicator LED

Charging Case Indicator LED



1. When the earbuds are in the charging case, the indicator displays the earbud battery level.

High battery level	When opening, the green light goes off after 5 seconds.
Low battery level	When opening, the orange light goes off after 5 seconds.

*Note: When both earbuds are placed in the charging case, the indicator displays the power level of the earbud with the lower battery level.



Charging Case Indicator LED

2. When the earbuds are outside the charging case, the indicator displays the charging case battery level.

Chaging case with high battery level	The green light turns off after 5 seconds upon opening or closing the case or pressing the charging case button.
Charging case with low battery level	The orange light turns off after 5 seconds upon opening or closing the case or pressing the charging case button.

3.When connected to an external power supply

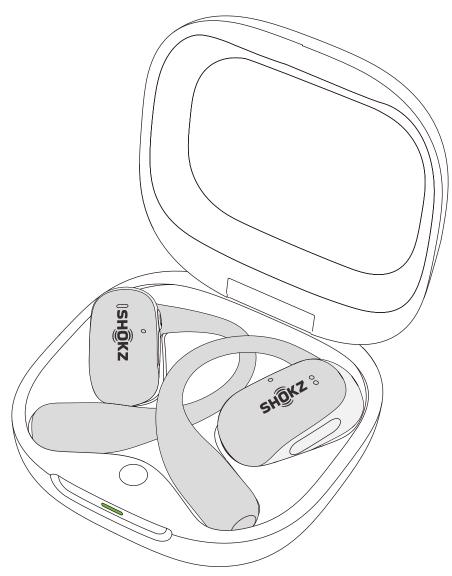
Charging	The indicator is solid orange.
Charging completed	The indicator is solid green.

4.Others

Pairing	The indicator flashes orange and green.
Factory data reset	The indicator flashes orange for 5 seconds.

Power Source

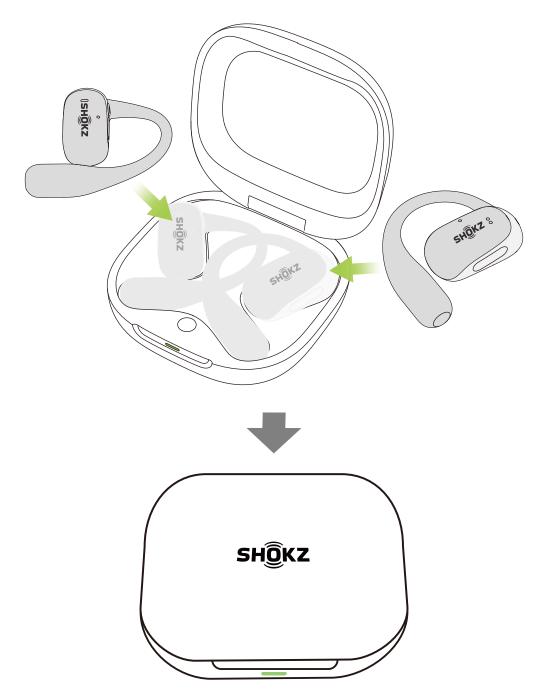
On/Off/Standby



1. On

When the earbuds are placed in the charging case, opening the case will activate the indicator light and power on the earbuds.

*Note: Closing the charging case after removing the earbuds helps preserve battery life and prevents debris from entering the case.



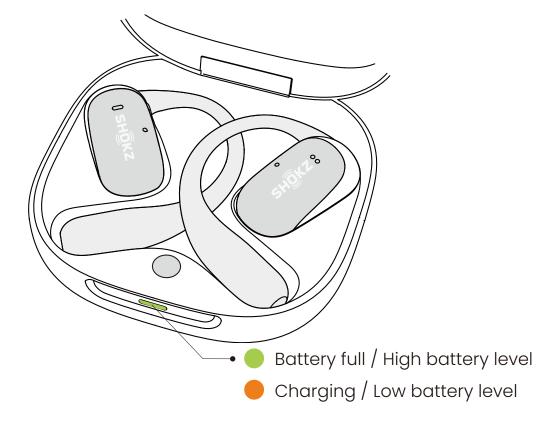
2. Off

When the charging case is closed with both earbuds inside, they will automatically power off.

3. Standby

When the earbuds are outside the charging case and remain disconnected from Bluetooth devices for 3 minutes, they will enter standby mode to preserve battery life.

Charging the Earbuds



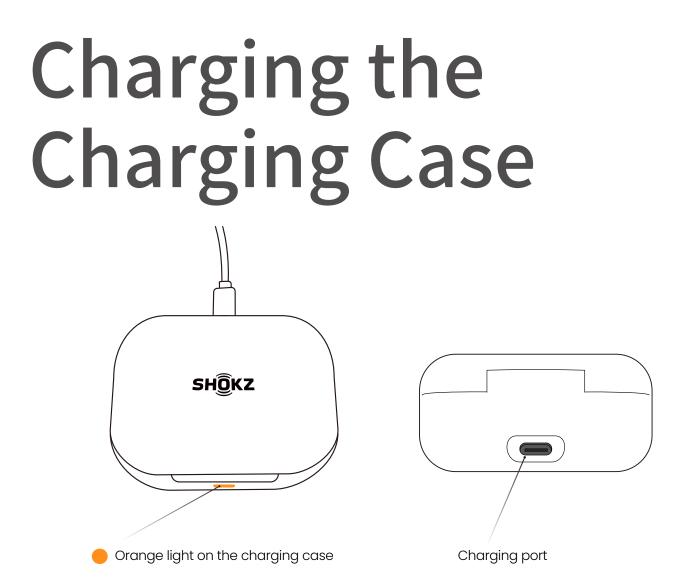
Place the earbuds into the charging case until they magnetically attach. Close the charging case once the indicator light is on.

*Note:

• The LED on the charging case will show the battery status of the earbuds in the case. The green light indicates a high battery level and the orange light indicates a low battery level.

If both earbuds are in the case, the LED shows the power status of the earbud with a lower battery.

• The earbuds will reach full charge after approximately 60 minutes inside the charging case. Ensure that the charging case has a sufficient battery level to charge the earbuds.



Connect the USB-C to USB-C charging cable to the charging case and plug it into a power supply or certified wall charger. A solid orange light on the charging case indicates that it is currently charging, while a solid green light indicates that the case is fully charged.

*Note:

• The charging case requires approximately 100 minutes to reach full charge. It operates using the standard 5V \pm 5A USB voltage. We advise against using high-voltage power sources to charge the earbuds, as this may cause damage. Additionally, using third-party charging cables may result in longer charging times.

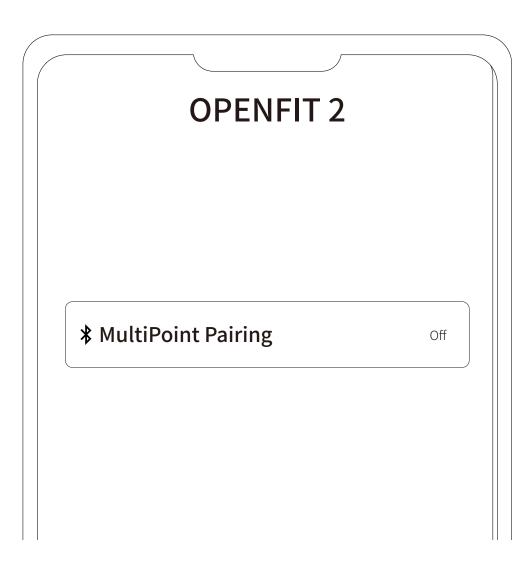
• Before charging, ensure that the charging port is dry and free of liquid residue like sweat. Use a soft, dry cloth to wipe away any moisture or residue from the charging port.

Additional Features

MultiPoint Pairing

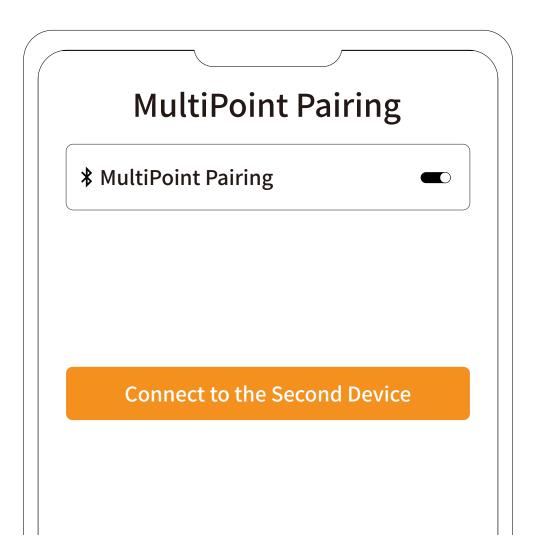
*Please update the Shokz App to the latest version in the App Store. Follow the instructions to update the earphone firmware to the latest version. Ensure that Bluetooth is enabled on your pairing device.

1. First connect the earbuds to your phone, and start by selecting "MultiPoint Pairing" in the Shokz App.



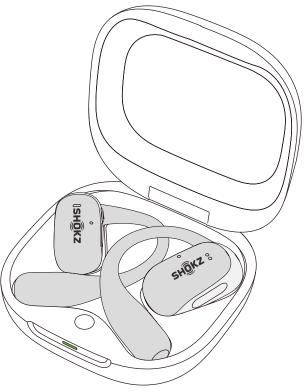
2. On the pop-up page, confirm to open the MultiPoint Pairing function.

3. Select "Connect to the Second Device" and follow the instructions to establish a connection with the second device.



4. Your earbuds are now connected to two devices. You can manage their Bluetooth connections conveniently through the Shokz App.

Auto Connect



1. Once the earbuds are powered on, they'll automatically attempt to connect to the last paired device and emit a beep to indicate a successful connection.

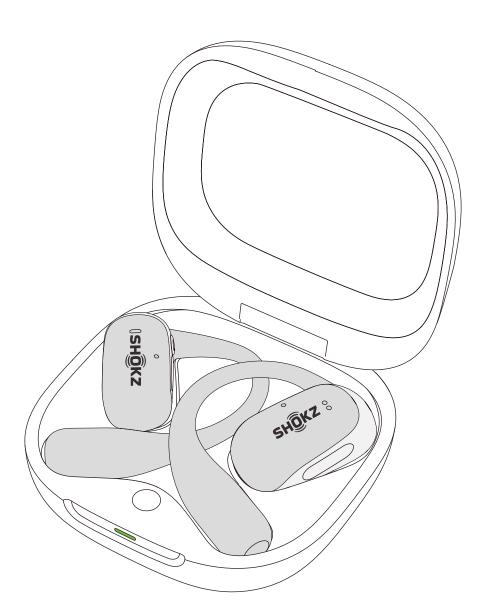
2. While in use, the earbuds may disconnect from the paired device due to connection range limitations. If they come back within range within 3 minutes, they'll re-establish connection with the last paired device automatically, emitting a beep indicating successful reconnection.

3. Should the earbuds re-enter the connectable range after 3 minutes, press either physical button to trigger automatic reconnection.

4. With MultiPoint Pairing enabled, simply press either physical button to reconnect to both devices.

*Please ensure that the paired devices are within the connection range (10m) and powered on. Also, make sure that your desired device has Bluetooth enabled.

Find my Shokz



1. Make sure your earbuds are connected to your phone. Then, open the Shokz App and choose "Find my Shokz.

2. Select the earbuds you want to locate from the list that appears.

3. Select "Ringer". Your earbuds will start making a loud noise to help you find them.



Resetting the earbuds will clear the list of paired devices and reset all settings.

1. Place both earbuds in the charging case.

2. Press and hold the button on the charging case for 15 seconds. The indicator will flash orange for five seconds before turning off, indicating that the reset is complete. Next, the indicator will flash orange and green, indicating that the earbuds have entered pairing mode.

Maintenance

Cleaning

1. Earbuds

• Use a soft, clean, dry cloth to wipe the earbuds.

• When cleaning the earbud mesh, gently brush away dirt and earwax with a dry cotton swab, then wipe with a soft cloth.

Note:

• Ensure the earbuds are powered off and disconnected from all devices before cleaning.

- Do not wash the earbuds with water or use ultrasonic cleaning.
- Prevent liquid from entering any openings of the earbuds.
- Do not use abrasive cleaners, high-concentration chemicals, alcohol, or acetone solvents, as they may cause damage, deformation, or discoloration.
- Avoid using sharp or abrasive objects.

2. Charging Case

• Use a soft, clean, and dry cloth to wipe the exterior of the charging case.

• Use a clean, dry, soft brush to remove debris from the charging interface.

 Gently wipe the charging contact surface inside the charging case using a clean and dry cotton swab.

Note:

• Ensure the charging case is powered off and disconnected from all devices before cleaning.

• Avoid using abrasive materials to clean the charging case.

IP Rating

Tested under controlled laboratory conditions, the earbud components of this product are dust, sweat, and water resistant, at an IP55 level according to the IEC 60529 standard.



Note:

• The IP55 dust, sweat, and water-resistant rating applies solely to the earbuds and does not apply to the charging case.

• The dust, sweat, and water resistance feature is subject to degradation with regular use.

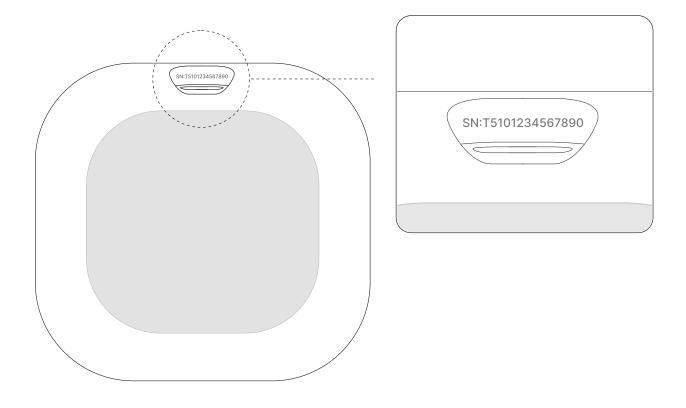
• Do not immerse the product in water, and avoid prolonged exposure to wet conditions.

• Do not use the product during activities like swimming, water skiing, surfing, or other water sports.

• In the event of accidental water exposure, promptly wipe the product and accessories dry, then allow them to air dry in a cool, ventilated area. Do not use or charge until completely dry.

After-Sales Service

Serial Number Location



The product serial number is located on the barcode of the packaging and warranty card. Additionally, the charging case includes a serial number printed next to the charging port.

Warranty

Your earphones are covered by a warranty. Visit our website at https://shokz.com/pages/warranty-return for details of the limited warranty.

