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PACKAGING LIST

1.ACT2525 Headphones

2.TYPE-C Charging Cable

3.User Manual

4.Ear Plugs (2 pairs)

PRODUCT OVERVIEW

1, Earbud Status Indicator

2, Earbud Touch Control Area

3, Display Screen

4, Charging Port

5, Reset Button

01

HOW TO CHARGE THE CHARGING CASE

1.Insert the charging cable into a USB power source.

2.Connect the TYPE-C end of the charging cable to the TYPE-C port on the charging case.

3.When the adapter is charging the case, the battery percentage on the display screen will flash.

4.Fully Charged: The screen will display 100.

5.When the screen displays a number below 10, the battery is low and the charging case needs to be recharged.

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HOW TO CHARGE THE EARBUDS

1.Place the earbuds into the charging case and close the lid. The earbuds will begin charging automatically.

2.The display screen shows the real-time charging status of the earbuds.

Tips:

① A full charge takes approximately 2 hours.

② When the charging case displays below 20, charge it promptly.

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HOW TO USE YOUR EARBUDS

Option 1: Pairing the Earbuds

1.Open the charging case lid. On your mobile device, search for "AOC ACT2525" via Bluetooth.

2.Tap "AOC ACT2525". A "Connected" prompt will appear upon successful pairing.

3.To disconnect, find "AOC ACT2525" in your device's Bluetooth settings and tap "Disconnect".

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4.If the earbuds remain unconnected for 5 minutes, they will automatically power off.

5.When powered on, the earbuds will automatically reconnect to the last paired phone (provided the phone's Bluetooth is turned on). There is no need to search and connect again on that device.

Option 2: Call Functions (Mobile Calls)

1.Answer a call: Double-tap the multifunction button on either earbud.

2.End a call: Double-tap the multifunction button on either earbud.

3.Reject a call: Press and hold the multifunction button on the left or right earbud for 2 seconds.

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Option 3: Music Functions

1.Pause/Play music: Double-tap the multifunction button on either earbud.

2.Previous/Next track: Previous track: Double-tap and hold the multifunction button on the left earbud.

Next track: Double-tap and hold the multifunction button on the right earbud.

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Option4: Active Siri & ANC On/Off

1.Active Siri:Press and hold the multifunction button on either earbuds for 3 seconds.

2.Transparency Mode: Triple-tap the right earbud (during pairing or idle state) to enable. Voice prompt: "Transparency mode".

3.Enable ANC Mode: Triple-tap the right earbud to enable. Voice prompt: "ANC_ON".

4.Disable ANC Mode: Triple-tap the right earbud to disable. Voice prompt: "ANC_OFF".

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Option 5: Enable/Disable Game Mode

1.Triple-tap the multifunction button on the left earbud. Voice prompt: "Game Mode" / "Music Mode".

Option 6: Clear Paired Device List (Reset)

1.With the earbuds in the open case and successfully connected to a device, press and hold the reset button at the bottom for 3 seconds. All segments on the digital display will light up, indicating the earbuds have been reset.

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PRODUCT OVERVIEW

Input	5V 0.5A
Output	5V 0.24A (0.12A per channel)
Battery Capacity	500mAh
Playtime (ANC Off)	12h
Playtime (ANC On)	9h
Driver Unit	10mm dynamic driver
Frequency Range	20-20KHz
Impedance	32Ω ±15%
Bluetooth Version	Bluetooth 5.4
Bluetooth Range	10 meters

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Charging Time

Earbuds	1 hour (full charge)
Charging Case	2.5 hours (full charge)

TIPS AND ADVICE

1.Do not disassemble the product yourself. For any issues, please contact the after-sales service department for assistance.

2.Do not use the product near high temperatures, heat sources, or open flames.

3.Use the provided charging cable to charge the product.

4.Prolonged exposure to high volume may cause hearing damage. It is recommended to adjust the volume to a comfortable level.

5.Be aware of your surroundings while using this product to avoid potential hazards.

6.If the earbuds feel uncomfortable, try replacing the ear plugs with a different size (Large or Small).

TROUBLESHOOTING GUIDE

Q1, Cannot find ACT2525 / Pairing fails.

1.If the Bluetooth device cannot be found, place the earbuds in the charging case with the lid open. Press and hold the reset button to restore factory settings. Then, turn your phone's Bluetooth off and on, search for "AOC ACT2525", and pair again.

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2.Phone/Computer: Turn Bluetooth off and on; Forget/Delete the paired "AOC ACT2525" device and search again.

3.Check the earbuds' battery level. If the battery is low, Bluetooth functions may not work properly. Charge the earbuds to ensure sufficient power.

4.Try pairing with another device. Attempt connection on a different smartphone or terminal device to confirm if the issue is with the earbuds.

5.If the problem persists, please provide details such as your device model, operating system, Bluetooth version, and a video of the issue (if possible) for more detailed support.

Q2, Poor noise cancellation / Background noise / Ear pressure.

1.Poor seal/fit: Re-seat the earbuds properly. Try SIM/L ear tips to ensure a good seal.

2.Triple-tap the right earbud: Ensure ANC mode is activated.

Q3, Cannot find "Game Mode" / "Music Mode".

Triple-tap the left earbud to switch between Game Mode and Music Mode.

Q4, Not charging / Slow charging / Indicator light not on.

Cleaning: Gently clean the metal charging contacts on both the case and earbuds with a dry toothbrush to remove dirt.

Cable/Adapter: Use a charger rated 5V/1A or above; try the original cable; avoid using fast chargers (≥18W).

Charging in Case: Ensure earbuds are correctly seated in the case and the lid is fully closed. Press and hold the case button for 5 seconds to restart the charging module.

Charging Time: Earbuds take about 1 hour for a full charge; the charging case takes about 2.5 hours.

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WARRANTY POLICY

1, 7*24 hours high-priority customer service (service@customerafter-sales.com).

2, 7*24 hours message response.

3, 12-month product quality warranty + 45-day refund and return service.

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FCC STATEMENT:

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.

Any Changes or modifications not expressly approved by the party responsible for compliance 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.

INDUSTEY CANADA STATEMENT:

This device complies with Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). 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 of the device. In addition, this device complies with ICES-003 of the Innovation, Science and Economic Development Canada (IC) Rules. Any Changes or modifications not expressly approved by the party responsible for compliance 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 Innovation, Science and Economic Development Canada licence-exempt RSS standard(s). 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.

Le dispositif a été évalué pour répondre aux exigences générales en matière d'exposition aux ondes radio. Il peut être utilisé dans des conditions d'exposition portables sans aucune restriction.

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-Consultez le revendeur ou un technicien radio/TV expérimenté pour obtenir de l'aide. Cet équipement est conforme aux limites d'exposition aux rayonnements RSS-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 5mm entre le radiateur et votre corps.

FCC

FCC ID: 2A7JV-ACT2525

Manufacturer: Shenzhen Jiutong zhichuang technology Co., Ltd

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