

Customer Services: (978)230-8895(US) Mon-Fri: 9am-6pm(EST) User Manual

Please read this user manual carefully when using this product.

Model

Thank you for purchasing Acer products. For optimum operation, please read this manual carefully before using.

OHR503

Item Name

TWS Wireless Farphones

Product List Headphones x2pcs Charging case x1pcs Type-C charging cable x1pcs Instruction manual x1pcs

Product Description

This TWS earphone is a wireless connectivity-enabled audio product. which is compatible with Android and iOS smartphones, tablets, and other portable electronic devices. By eliminating the constraints of wired connections, it offers users enhanced convenience and unrestricted mobility, catering to a wide range of application scenarios.

Product Specifications Material: ABS Product Weight:35g Charging port:type-c Farphones Size:22\*24\*33mm Charging case size: 54\*54\*30mm

## Product structure diagram





Remove the headset from the charging compartmen long wear without pain.

hold the handle and plug into the eararmor. Adjust to comfort, the product through ergonomic design, all day

# Introduction to product operation

function	operate	Light	Tone	
Pair name	OHR503			
Boot	When the charging compartment is charged, the headset is taken out from the charging compartment and the headset is automatically turned on./ When the headset is turned off, long press and touch for 3 seconds to turn the headset on.	white and blue lights flashed alternately	power on/开机	
Shutdown	When the charging compartment is charged, the headset is put into the charging compartment and the headset will automatically shut down./ Touch and press for 5 seconds when the power is on./ The headset is not connected to the device for 3 minutes, and the headset is turned off.	white lights flash three times	power off/关机	
Pair the left and right earphones	The left and right headphones are turned on, in the state of the stat		d automatically enter the team mode. blue lights flash alternately 左上代 chan fight chann blue lights in the main ear, 左声派右声; The auditary ear lamp is	
loggle the Trinese and inglish prompt ones	Double-click the left and right headphones without connecting to the device Any headset into the switch prompt voice (the system default Chinese / Switch in English).	,	English/中文	
imart device connectivity	When the ear team is successful, automatically enter the to be connected state and turn on the intelligence Bluetooth list search click "OHR503" to connect the headset After the successful connection with the smart device, there is a prompt sound.	The left and right headphones go off	Connected/ 连接成功	
Toggle Music/ Game mode	Long press R again again for 2 seconds, long press R again for 2 seconds, Back to the normal music mode	/	game mode/music mode 游戏模式/音乐模式	
Play/Pause	Connect and play in the music state, click any headset Touch	/	/	
Previous song	Connect and play music, click the right headset three times	/	/	
Next song	Connect and play music state, click the right headset three times	/	/	
Increase the volume	Connecconnection, double click the right headset to touch	/	/	
Reduce the volume	When connection, double-click the left headset to touch	/	/	
Voice assistant	When connected, long press the left headset for 2 seconds	/	Dong	

er calls	Connect the device call state, click any headset touch	/	mobile phone ringtone	Sim
se to ver the	In the call state, long press any headset for 2 seconds	1	/	
up the e	Connect the device call state, click any headset touch	1	/	Dor The h
oower	When the headset power is lower than 3.3V, prompt it once in 30 seconds	white light flashes once in 5 seconds	DINGDONG	flash s
nnect	Turn off Bluetooth for a remote or smart device	White and blue lights in the main ear, The auxiliary ear lamp is destroyed	disconnect / 连接断开	Autor The h
matic	Close or open phone Bluetooth (smart device does not delete connection)	/	Connected/ 连接成功	have a There
phone ing	When the charging compartment is charged, compartment, the white light of the earphon			from The o
narging artment ges the hones	When the charging compartment is charged, compartment, the white light of the earphon			The
ging house ging	The external power supply charges the char	rging compartment, and the w	hite light flashes.	
hones y charged	When the headset is fully charged in the cha the blue light goes off for 15 seconds			
ing ouse is	When the charging compartment is fully cha light of the charging cable is out.	arged, the white light is always	on, and the white	

Note: When the Bluetooth headset connects to the smart device and switches the game mode, the use time and connection distance of the headset will be shortened.

### leadset parameters

	. p		
name;	OHR503	10, Horn rated power ;5mW	

Bluetooth version; Bluetooth 5,4 Support mode - AAC/SBC

Bluetooth transmission distance -10m 13. Charging interface -USB Type-C.

Carrier frequency : 2 402GHz - 2 480GHz 14 Headset use time : 47-8 hours

Frequency response range :20Hz~20KHz 15. Earphone single charging time :a1.5 hours Horn sensitivity :103dB ± 3dB

17. Charge the headset: ≈2 times Horn impedance : 32Ω±15%

11, Headphone battery capacity :3.7V-4.2V/40mAh (polymer battery) 12 Charging bin battery capacity: 3.7V-4.2V/250mAh (polymer battery

16. Charging time: a1.5 hours

18. Shutdown standby time := 3000 hours

ple troubleshooting

cause Resolution The headphones are low on battery Charge the headphones The headphones are low on battery Charge the headphones The headphones were not put away harging cable as soon as possible after the power is fully charged to avoid damage to the battery caused by long-term charging. The charging method of the charging case is the Type-C ic power off Charge the headphones Automatic low battery The volume is too loud or the Adjust the volume or change murmur Serious external interference or headphones too far away from the phone The headphones are worn incorrectly or Adjust the headset wear or volume charge it at least once a month. the volume is too low ose a distraction-free environn Serious external interference or too far away from the phone or be close to your phone

## Safety guidelines

required when driving,

- Refore using this product for the first time, please fully charge it before using it . The product is not a toy, and children under the age of 12 must be used under the supervision
- Please use a 5V/1A charger that has passed the safety certification of a regular manufacture to avoid damage to the product caused by a fast charging charger that supports high voltage. Please charge in a safe environment, when charging the charging case, please pull out the
- This product has a built-in non-removable rechargeable battery, and repeated charging an
- discharging of the earbuds will lead to a decrease in battery performance over time, which is normal for all rechargeable batteries does not contain any maintenance components. This product comes with a healthy battery, if it has not been used for a long time, please
- . If you feel skin discomfort when wearing it due to individual differences, please sto wearing it and consult a doctor
- When using this product with Bluetooth connection, please adjust the sound of the earphone o an appropriate volume to avoid hearing damage caused by long-term loud volume
- 9. If you use this product while engaging in activities that require concentration, you should pay attention to your own safety and the safety of others, such as when driving or cycling, o extreme temperature and dust. roads, construction sites, railways, or walking. You should remove your headphones or adjus
- the volume to ensure that you can hear the sounds around you, including alarms and warning 10. Please follow the relevant regulations of your region or country and use this product as
- 11. This product contains magnetic materials, please keep away from electrical appliances wit strong magnetic or electric fields, such as microwave ovens, refrigerators, etc., when using or
- placing the product 12. It is recommended to use this product in an environment with a temperature of -0°C~45°C
- When the ambient temperature is below +5°C, battery performance is limited, 13. Do not use this product in places where it is expressly prohibited to use wireless equipment otherwise it will interfere with other electronic equipment or cause other dangers
- 14. Before approaching medical or industrial equipment or boarding a plane, please ask the local staff if they can use it. 15. Before cleaning and maintaining this product, stop using this product, turn off all
- applications and disconnect all connections or cables to other equipment 16. Please dispose of waste electronic products properly in accordance with local laws and
- regulations and do not dispose of electrical and electronic equipment, parts, batteries and other household waste.

- · Do not use abrasive cleaners to clean this product.
- Do not allow this product to be heated or close to a fire source, suchas a
- Do not expose the product to direct sunlight for a long time.
- · Do not discard this product in fire to avoid explosion.
- Do not attempt to disassemble this product to make any modifications as it
- Do not use this product in rain.
- If you do not plan to use this product for a long time.please store itin a dry · Connect the equipment into an outlet on a circuit different from that to environment and Charge the headset less once to prolong itslife and avoid
- Consult the dealer or an experienced radioTy technician for help. Permanent hearing loss may occur if earphones or headphones are used at high Caution: Any changes or modifications to this device not explicitly
- volume for prolonged periods of time.
- Batteries may explode if not handled properly. · Do not disassemble or dispose of batteries in fire.
- . Do not short external contacts, crush, puncture or otherwise tamper with batterie
- Follow local regulations when disposing of used batteries.

(1) This device may not cause harmful interference, and (2) this device must accept amy interference received, including interference that may cause unde sire d operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This eguipment should be installed and operated with minimum distance 0cm between the radiator and

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 againstharmful interference in

radiateradio frequency energy and, if not installed and used in accordance

communications. However, there is no guarantee thatinterference will not

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

occur in a particular installation. If this equipment does cause harmful

a residential installation. This equipment generates uses and can

with the insructions, may cause harmful interference to radio

the interference by one or more of thefollowing measures.

· Increase the separation between the equipment and receiver.

approved by manufacturer could void your authority to operate this

This device complies with part 15 of the ECC Rules. Operation is subject.

· Reorent or relocate the receiving antenna.

which the receiver is connected.

to the following two conditions:



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