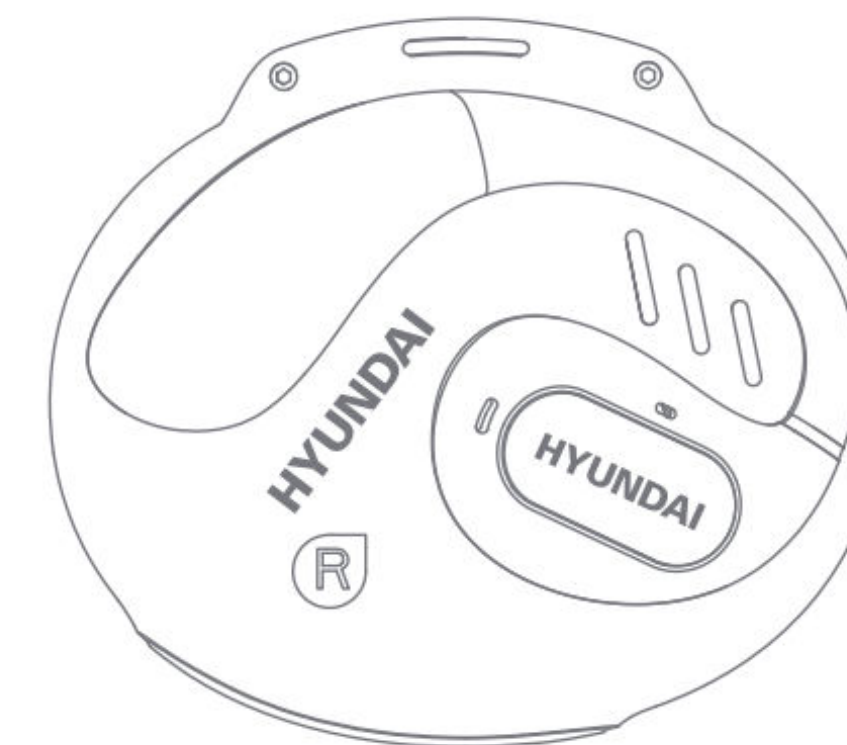


HYUNDAI HY-T27 true wireless Earphones



Manual

Please read all instructions carefully and retain for future use

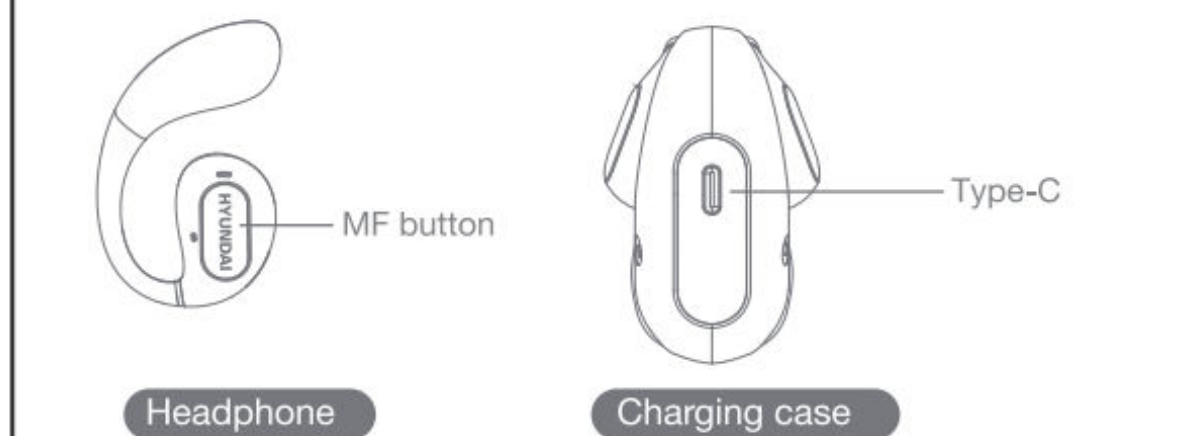
Usage Instruction

- Don't attempt to disassemble the unit and change any part, except there is operation method mentioned in the manual.
- Don't expose the unit to liquid, moisture or humidity, since it is not a waterproof product.
- Disconnect the unit with your BT device and move it to the safe area if the liquid get inside the unit.
- Don't assemble or disassemble the unit to avoid electric shock, if there is water on your hands.
- Don't expose the unit to extremely high temperature or dispose of the unit in fire as it will result in an explosion.
- Don't place the unit in an electromagnetic interference environment to avoid malfunction.

Packing list

	Headphone X 2		Charging case X 1
	User manual X 1		Type-C X 1

Product schematic description



Product specification

Bluetooth version: V5.4
Transmission distance: 10M
Battery capacity: 50mAh
Usage time: approximately 7 hours (headphones)
Charging time: approximately 1 hour (for headphones)
Rated input: 5V --28mA

Charging case specification

Battery capacity: 300mAh
Charging time: approximately 1.5 hours
Rated input: 5V --250mA
(All technical information is subject to actual performance)

To Charge the case

Connect the Type-C cable to the 5V power adaptor, and another end to the charging port of the Charging Case.



LED Indicator Status

Headphone LED Indicator	<ul style="list-style-type: none"> Power on: White light stays on for 1 second Shutdown: White light stays on for 1 second Team up with left and right earphones: The white light on the main unit flashes quickly, while the white light on the auxiliary unit flashes every 6 seconds Connection status successful: The headphone indicator light is off.
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Product operating instructions

1. Power on

Method 1: Remove from the charging compartment, the headset automatically turns on.

Method 2: Long touch the MF button of the headphones for 3s to turn on the headphones.

2. Power off

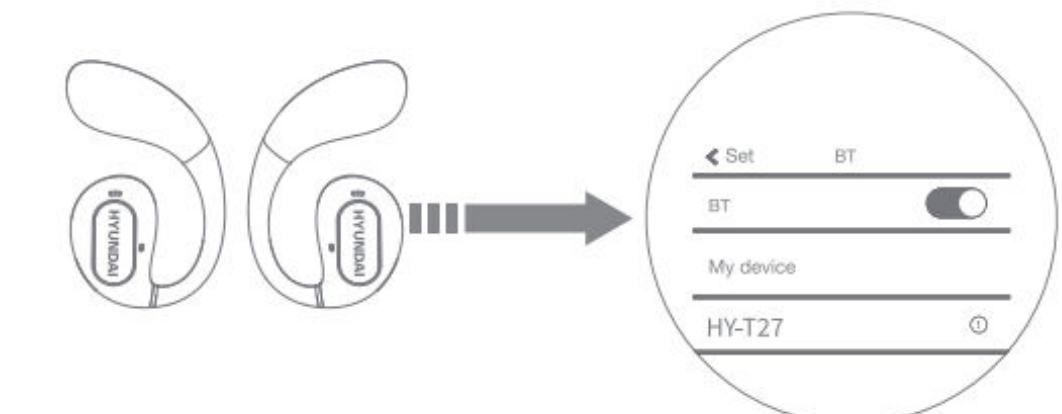
Method 1 : Put the headphones into the charging case directly and close the case to turn off.

Method 2 : Long touch the MF button of the headphones for 5s to turn off the headphones.

3. Pairing to the BT device

Step 1: Open the upper cover of the charging compartment to remove the headphones, binaural automatic pairing;

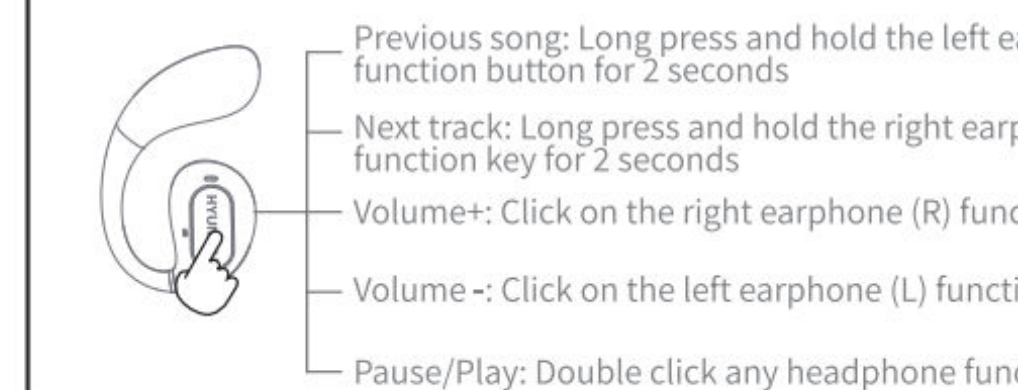
Step 2: open the BT list of smart devices, search " HY-T27 " and Connect (single ear use is supported).



Case LED Indicator	<ul style="list-style-type: none"> Charging the charging compartment (not fully charged): The LED screen displays the battery level Charging compartment fully charged: screen display power is 100% Discharge display: lights up for 4 seconds and then goes off Low battery display: LED screen displays battery flashing
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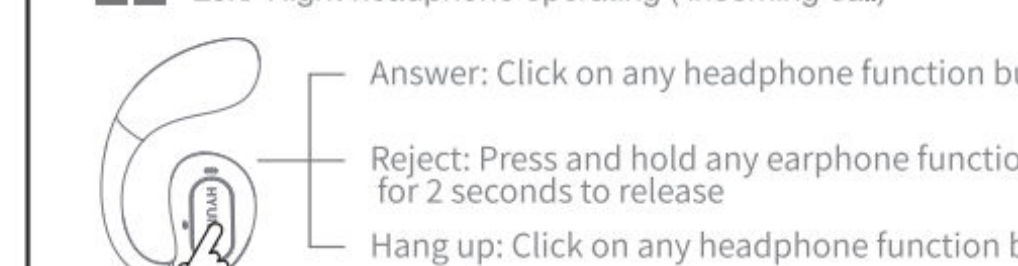
Touch control button operating Music playing mode

Left/Right headphone operating



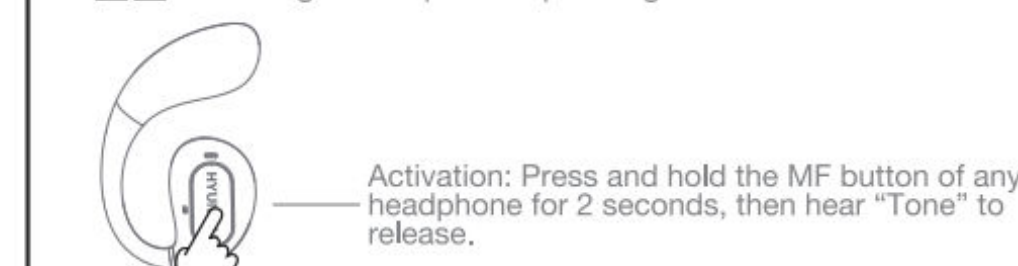
Hands free function

Left/ Right headphone operating (incoming call)



Active the voice assistant function (the smart devices support voice assistant function)

Left/ Right headphone operating



Restore factory settings

After turning on the phone without pairing state, click the headset function key 5 times to clear the pairing information and then turn off the phone.

Name and content of hazardous substances in products

Part Name	Harmful materials					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Printed circuit assembly	○	○	○	○	○	○
Small structural parts such as shell	○	○	○	○	○	○

This form is compiled in accordance with SJ/T 11364.
○ : Indicates that the content of the hazardous substance in all homogeneous materials of the part is in Below the limit requirements specified in GB/T 26572.
× : Indicates that the content of the hazardous substance in at least one of the homogeneous materials of the part exceeds The limit requirements specified in GB/T 26572.
The parts marked with "X" on the form are all harmful due to the limitations of global technological development.Substitution of substances.

Printed circuit board components*: including printed circuit boards and their parts, electronic components, etc..Depending on the product model, the product you purchased may not contain all the above components

Electronic and electrical products sold in the People's Republic of China must mark this Logo, the number in the logo represents the product under normal use Environmental protection use period.

Warranty Service

Dear user, this warranty card is the proof of your future warranty application, please cooperate with the seller to fill it out and keep it for future use!

User info			
User name		Email	
Contact number		Postal code	
Mailing address			

Product information

Product name		Product number	
Product barcode / Serial number / Batch number			

Vendor information

Name			
Address			
Contact number		Postal code	
Sales date		Invoice number	
Remark			

Authorized by Modern Integrated Commercial Holdings Co., Ltd
Authorized party: Shenzhen Modern Digital Electronics Co., Ltd
Address: 601A, Chentian R&D Building, No. 50 Baotian Road, Xixiang Street, Bao'an District, Shenzhen
Manufacturer: Modern Innovation (Shenzhen) Technology Development Co., Ltd
Address: 1909, Block A, Rongchuang Zhihui Building, Intersection of Longsheng Road and Jinglong Jianshe Road, Shangfen Community, Minzhi Street, Longhua District, Shenzhen

<p>GENUINE PRODUCT OF HYUNDAI CORPORATION</p>	<p>HYUNDAI</p> <p>Certificate of Approval</p> <p>Product No.: _____</p> <p>Production Time: _____</p> <p>QC: _____</p>	
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FCCStatement

According to Part 15 of the FCC Rules, this device has been tested to meet the restrictions for Class B digital devices. These restraining decrees In providing reasonable protection against harmful disturbances in residential facilities. The device generates and uses radiofrequency energy,If this instruction is not installed and used in accordance with the regulations, it may cause harmful interference to radio communications. However, there are There is no guarantee that interference will not occur in a particular installation. If this device has built for radio or television reception into harmful interference, the device can be determined by turning it off and on when the user is encouraged to try to pass through one or Several more measures below

- Redirect or reposition the receiving antenna.
- Increase the distance between device and receiver.
- Sockets connected to devices on circuits different from the receiver are connected.
- Please consult a dealer or experienced radio/TV technician for assistance.

This device complies with Part 15 of the FCC Rules. The operation is restricted by the following two conditions

- The device shall not cause harmful interference.
- The device must accept any received interference, including interference that may cause unexpected operation.

Changes or modifications that are not explicitly approved by the compliance responsible party may invalidate the user's permission to operate the device.

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

