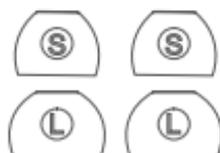


## PACKAGE CONTENTS



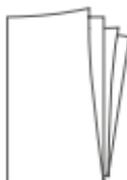
Host



Ear Gels(S/L size)



Charging Cable



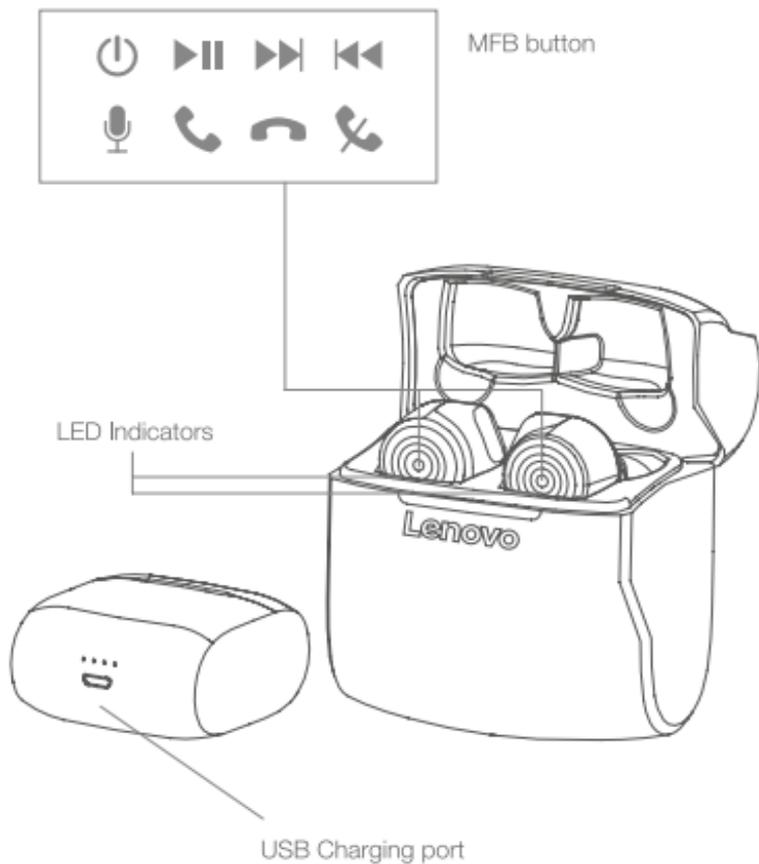
User's Guide



Warranty Card

Thank you very much for purchasing our products, please read this guide carefully before using it.

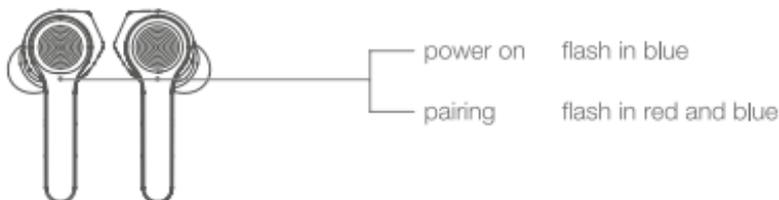
## INSTRUCTIONS



## AUTO POWER ON

The earbuds will power on and pair with each other automatically, when take them out from the charging case.

- Both Indicators are flashing in blue, then the one of earbud will go dark.
- The Indicator of the other earbud will flash in red and blue, the device is ready to pair.



## AUTO POWER OFF

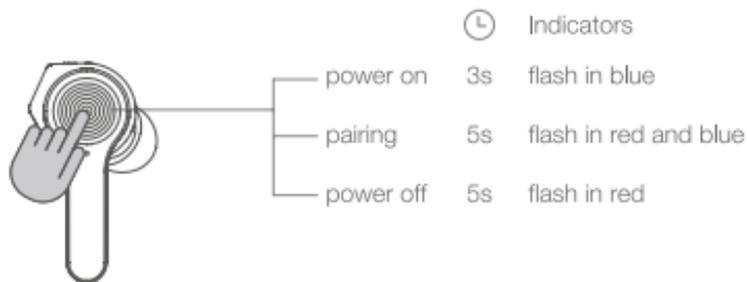
- The earbuds will shut off automatically, when put them back to the charging case.
- The Indicators will be in solid red when charging the earbuds.



## MANUAL OPERATIONS

### Power on

Touch and hold the button for 3s to power on the earbud, the indicator is flashing in blue.



## Pairing

Touch and hold the button for 5s, the earbud is ready to pair, and the indicator is flashing in red and blue.

## Power off

Touch and hold the button for 5s to power off the earbud, the indicator is flashing in red, and goes dark when shutdown successfully.

## AUTO PAIRING

1. Take out the earbuds from the charging case, they can pair with each other automatically, and they are ready to pair with your device, when the indicator of earbud is flashing in red and blue.



2. Turn on Bluetooth in the Settings of your device, search the earbud name HT20 in the pairing list, and click it to pair.  
The indicators of earbuds will go dark when paired successfully.

Notes: Please keep your device within 1 meter (3 feet) to the earbuds when pairing.

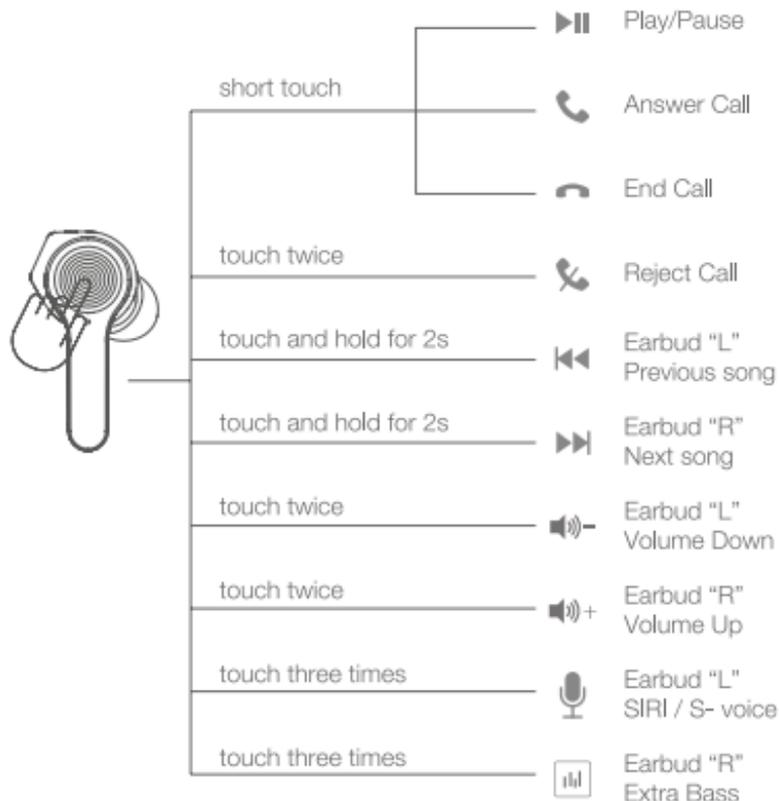
3. Play music or make a call on your device as usual, enjoy the clear and stable wireless stereo sound
4. When the earbuds are powered off, you can simply put them back to the charging case, and take them out again to re-use.

## **MANUAL PAIRING**

1. Touch and hold the multi-functional buttons on both earbuds for 3s at the same time, they will pair with each other automatically, and the indicator of earbud will flash in red and blue.
2. Follow the above Step 2, 3, 4 to pair the earbuds with your device, and use them as normal.

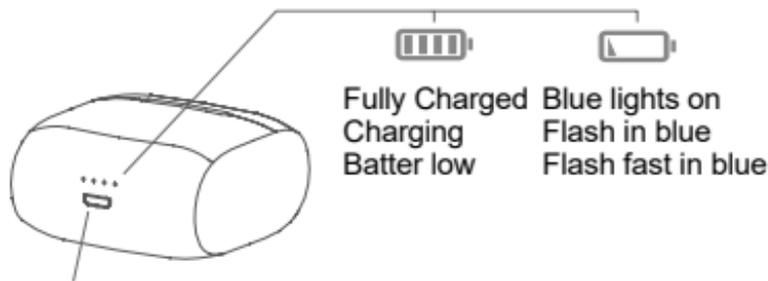
## **BUTTON FUNCTIONS**

Play / Pause / Answer Call / End Call / Reject Call / SIRI / Next Song / Previous Song / Volume Up / Volume Down



## HOW TO CHARGE

Charge voltage: DC 5V Charge current: less than 1A



Fully Charged  
Charging  
Batter low

Blue lights on  
Flash in blue  
Flash fast in blue

Included Charging Cable (USB  
Port to Micro USB Pol)

Notes: The number of blue lights indicate the battery level of charging case, and they will go dark when both earbuds are fully charged.



Charging Pins

Fully Charged  
Charging

Solid Blue  
Red lights on

Notes: The indicator will go dark when fully charged.

Notes:

1. Please fully charged the device before the first use
2. Please fully charged the device before using it, if long time no used.

## **FACTORY RESET SETTINGS**

If the two earbuds failed to pair with each other, please try to reset them.

Step 1: Delete "HT20" on BT list of your device and make sure have turned off BT function of your device.

Step 2: Take out one earbud to wait the indicator light flash red and blue and you could hear "Pairing" . Then press Multi-Function Button 7 times, the indicator light will disappear and you could hear "Power on".

Step 3: Take out another earbud and repeat Step 2.

Step 4: Put 2 earbuds into charging case and take them out at the same time. Then research "HT20" to connect.

## **PROPER USE**

1. Please charge your new device before first use.
2. To prevent damage and risk of electrical shock, do not expose this device to dust vibration, rain, water or liquids of any kind.
3. Do not place the device in close to open flames or extreme heat sources.
4. Do not use excessive force when pressing buttons or handling your device.
5. To clean your device, use only a dry, soft cloth or minimally cloth without any corrosive solvent or cleaning agent.

## **PRODUCT SPECIFICATIONS**

Version:	V5.0 + EDR
Support model:	HSP / HFP / A2DP / AVRCP
Battery capacity of earbud:	3.7 V / 60 mAh
Battery capacity of charging case:	3.7 V / 800 mAh
Playing time:	Approximately 5-6 Hours (a single charge)
Talking time:	Approximately 5-6 Hours (a single charge)
Standby time:	Approximately 150-180 Hours
Charging time:	Approximately 1-2 Hours
Working distance:	10 m
Charging voltage:	DC 5 V
Input current:	0.5-1 A
Size of earbud:	45 x 18.2 x 23 mm
Size of charging case:	54 x 83 x 32.5 mm

## **IMPORTANT SAFETY INFORMATION**

Don't remove or replace the Battery, including sensitive electronic components, including a battery, and can be damaged or cause injury if dropped, burned, punctured, crushed, disassembled, or if exposed to excessive heat or liquid. Don't use damaged batteries and electronic components.

## **Disposal and recycling information**

Don't treat the product and battery as a household waste or into a fire. When you decide to dispose of the product and its battery, please follow the local environmental laws to handle the battery to avoid an explosion.

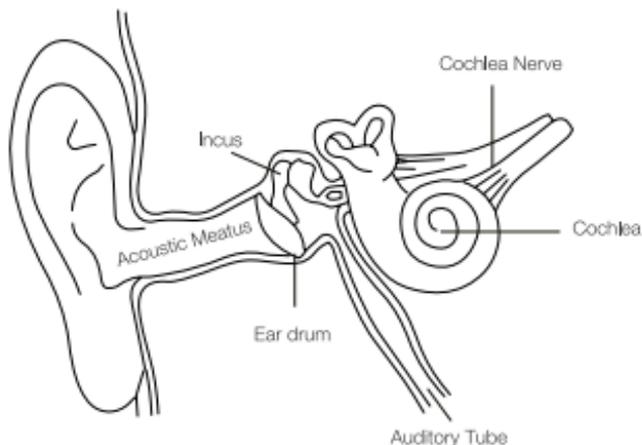
## **Medical device interference**

The product contains components and radios that emit electromagnetic fields and also contains magnets. These electromagnetic fields and magnets may interfere with pacemakers, defibrillators, or other medical devices. Maintain a safe distance of separation between your medical device and product. Consult your physician and medical device manufacturer for information specific to your medical device. Stop using product if you suspect it is interfering with your pacemaker, defibrillator, or any other medical device.

## **Listen Responsibly**

To avoid hearing impairment, please make sure to turn down the volume of the music player before connecting the earphones. After putting the earphones into/onto the ears, turn up the volume gradually until to a comfortable listening level. Noise level is measured in decibels (dB). Exposure to 85dB or higher noise will lead to gradual hearing impairment. Please supervise your usage and the hearing impairment is a function of loudness against time. The louder the sound is, the shorter you can be exposed. The softer the sound is, the longer you can listen.

## Ear physiology diagram



### Use responsibly

Don't use headphones in unsafe situations, such as driving, crossing the street, or engaging in anything that requires concentration or in such an environment. Using earphones while driving is not only dangerous, but also breaking the law in many places because it reduces the chances that you will be hear the sounds of your life outside your car, such as those of other cars Sirens and ambulance sirens. Don't wear headphones while driving. Instead, you can use the in-car FM transmitter to listen to content on mobile media devices.

### NURSING AND WEAR CONSIDERATIONS

- Periodically clean, especially the parts in contact with the skin. Use a clean, moist cloth.
- Do not allow the product to come into contact with hot and acidic liquids.
- Wear loosely, to ensure that the air circulation.
- Remove the product from time to time, in order to clean, but also let the skin freely.

- Do not open the housing or demolition.
- Do not use if the display breaks.
- Do not place the product in the washing machine or drying machine.
- Do not expose your product to extremely high or low temperatures.
- Do not sweat in the sauna or steam room to use the product.
- Do not make the product for a long time by the direct sunlight.
- Do not place the product in a fire process. The battery may explode.
- Do not use abrasive cleaners to clean the product.
- If the product gets wet, do not charge.
- If you feel product in the heat, remove it.

Environmental, recycling, and disposal information

### **General recycling statement**

Lenovo encourages owners of information technology (IT) equipment to responsibly recycle their equipment when it is no longer needed. Lenovo offers a variety of programs and services to assist equipment owners in recycling their IT products. For information on recycling Lenovo products, go to:

<http://www.lenovo.com/recycling>



### **Important WEEE information**

Electrical and electronic equipment marked with the symbol of a crossed-out wheeled bin may not be disposed as unsorted municipal waste. Waste of electrical and electronic equipment (WEEE) shall be treated separately using the collection framework available to customers for the return, recycling, and treatment of WEEE. Country-specific information is available at: <http://www.lenovo.com/recycling>

## Recycling information for India

Recycling and disposal information for India is available at: [http://www.lenovo.com/social\\_responsibility/us/en/sustainability/ptb\\_india.html](http://www.lenovo.com/social_responsibility/us/en/sustainability/ptb_india.html)



### Battery recycling mark

Battery recycling information for the European Union

Batteries or packaging for batteries are labeled in accordance with European Directive 2006/66/EC concerning batteries and accumulators and waste batteries and accumulators. The Directive determines the framework for the return and recycling of used batteries and accumulators as applicable throughout the European Union. This label is applied to various batteries to indicate that the battery is not to be thrown away, but rather reclaimed upon end of life per this Directive. In accordance with the European Directive 2006/66/EC, batteries and accumulators are labeled to indicate that they are to be collected separately and recycled at end of life.

The label on the battery may also include a chemical symbol for the metal concerned in the battery (Pb for lead, Hg for mercury, and Cd for cadmium). Users of batteries and accumulators must not dispose of batteries and accumulators as unsorted municipal waste, but use the collection framework available to customers for the return, recycling, and treatment of batteries and accumulators. Customer participation is important to minimize any potential effects of batteries and accumulators on the environment and human health due to the potential presence of hazardous substances, for proper collection and treatment go to: <http://www.Lenovo.com/recycling>

## **RESTRICTION OF HAZARDOUS SUBSTANCES DIRECTIVE (RoHS)**

### **Turkish**

The Lenovo product meets the requirements of the Republic of Turkey Directive on the Restriction of the Use of Certain Hazardous Substances in Waste Electrical and Electronic Equipment (WEEE).

Türkiye AEEE Yönetmeliğine Uygunluk Beyanı Bu Lenovo ürünü, T.C. Şevre ve Orman Bakanlığı'nin "Afik Elektrikli ve Elektronik Enya Bazı Zararlı Maddelerin Kullanımının Sınırlanmasına Dair Yönetmelik (AEEE)" direktiflerine uygundur. AEEE Yönetmeliğine Uygundur.

### **Ukraine**

Цим підтверджуємо, що товари Lenovo відповідають вимогам законодавства України, які регулюють вміст шкідливих та небезпечних речовин.

### **India**

RoHS compliant as per E-Waste (Management & Handling) Rules, 2011

### **Vietnam**

Lenovo products sold in Vietnam, on or after September 23, 2011 meet the requirements of the Vietnam Circular 30/2011/TT-BCT ("Vietnam RoHS").

### **European Union**

Lenovo products sold in the European Union, on or after 3 January 2013 meet the requirements of Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "RoHS 2"). For more information about Lenovo progress on RoHS, go to: [http://www.lenovo.com/social\\_responsibility/us/en/RoHS\\_Communication.pdf](http://www.lenovo.com/social_responsibility/us/en/RoHS_Communication.pdf)

### **FCC Statement**

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 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.

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Reduce | Reuse | Recycle



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