

# Lenovo Neckband Bluetooth Headset

## HE05 USER GUIDE

### THE PRODUCT DESCRIPTION

Production name: Lenovo Neckband Bluetooth Headset  
 Type: HE05  
 Implementation criteria: GB/T 14471-2013

### PRODUCT PARAMETERS

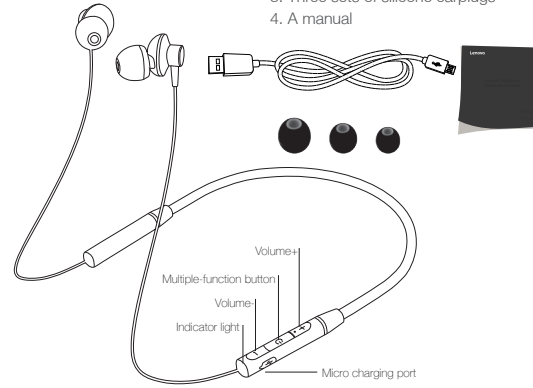
Bluetooth version: V5.0  
 Battery capacity: 80MAH  
 Playtime: 9 hours  
 Standby time: 120 hours  
 Horn diameter: 10mm  
 Sensitivity: 98dB  
 Frequency response range: 20-20000HZ  
 Distance; 10m barrier-free  
 Wearing method: hanging neck in ear  
 Product color: black, white, red



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### PACKAGE LIST

- 1. Lenovo Neckband Bluetooth Headset
- 2. An USB charging line
- 3. Three sets of silicone earplugs
- 4. A manual



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### PACKAGE LIST

- Silicone neck hanging
- IOS battery display
- Cutsong/pause/play
- Metal ear shell
- Volume adjustment
- Call answering / hanging up

### MANUAL OF LENOVO NECKBAND BLUETOOTH HEADSET

#### I Guidelines for safety and effective use

Note: please read this information before using bluetooth headsets. If the user changes or modifies bluetooth headsets without permission, he will lose the right to continue to enjoy the services contained in the device.

- 1.1 Electromagnetic interference  
 Note: With the good design, almost all modern electronic devices are capable of shielding electromagnetic interference or meeting electromagnetic compatibility requirements. Electronic devices: to avoid electromagnetic interference or configuration incompatibilities, turn off your bluetooth device in a designated location as required.  
 Civil aviation: after boarding, please turn off your bluetooth headset according to the flight crew's instructions, and it is forbidden to use bluetooth headsets during the flight to avoid interference to the communication system in the aircraft.  
 Medical devices: do not use bluetooth headsets near devices used in hospitals or medical institutions without permission. If you would like to use other personal medical devices, such as a pacemaker, please consult the manufacturer of the device that you are using in order to determine whether the device can shield electromagnetic radiation. You may also consult your physician to gain this information.

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1.2 Security matters  
 Placement: it is recommended that when you do not use your bluetooth headset, you should put it in a place that will not squeeze it; extrusion may result in product damages or personal injuries.  
 Children: do not allow children to play with bluetooth headsets, because some small parts are removable and children are dangerous if these parts are swallowed.

### II Introduction

2.1 Bluetooth technology  
 Bluetooth technology is a wireless short-distance communication technology. Bluetooth products run in the industrial, scientific and medical (ISM) frequency bands used worldwide, and frequency hopping technology is adopted in order to avoid interference, which divided 2.4ghz and 2.4835ghz into 79 channels to transmit data at the frequency hopping rate of 1600 times per second with about 10 meters of transmission distance (Class?). The bluetooth headset published from Lenovo can communicate with other bluetooth devices within a range of about 10 meters (33 feet) without obstacles.

### III Begin to use bluetooth headsets

3.1 Attention before use  
 3.1.1 Lenovo wireless bluetooth headsets, which are wireless stereo headsets with bluetooth function, can be connected to the mobile phones that support bluetooth Headse or Handsfree bluetooth protocol and other portable devices, and they also support AVRCP.  
 3.1.2 Before using headsets to make or answer calls, please first complete the pairing of bluetooth headsets with bluetooth mobile phones or other bluetooth devices according to operation steps.  
 3.1.3 Please ensure that the distance between your mobile phone or other bluetooth device and your headset is within 10m; if there are walls and other obstacles between them, the communication distance should be shortened accordingly.

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3.2 Charging  
 3.2.1 Please fully charge batteries before using your headset for the first time, which will take at least 2.5 hours.  
 3.2.2 Recharging -- if the battery power is too low, the blue light on your headset will flicker into a red light when it is turned on, which means that the battery power is low. During charging, after the red light flashes for 2 times, the red LED light turns on, and when there is full battery power, the blue LED light will turn on. The entire charging process takes about three hours.  
 3.2.3 After long-term use, the battery's electrical performance will gradually decline.  
 3.2.4 The rechargeable battery providing power for your product must be properly disposed in order to be recycled. Contact the local recycling center for a proper disposal. Warning: do not put batteries in fire in order to avoid explosion.  
 3.2.5 Charging steps are as follows:  
 3.2.5.1 Insert the charging cable of your headset into your headset.  
 3.2.5.2 Insert the other end of the charging line into the power adapter and insert the power adapter into a socket or use an USB interface on a computer or other USB ports with power supply functions. During charging, the red LED indicator on the headset will not be on until the charging is completed, and recharging takes about three hours.  
 3.2.5.3 After charging is finished (the blue LED indicator is on), first disconnect the power supply, and then remove the charger connector from your headset.  
 3.2.5.4 After fully charging, your headset can:  
 \* Listen to stereo music for consecutive 20 hours (there are differences between different models/types of phones).  
 \* Or consecutive 20-hours calls  
 \* Standby for 300 hours  
 3.3 Power on/off  
 3.3.1 Power on: please press the multiple-function button for about 3 seconds and then stop pressing the multiple-function button until the blue indicator flashes 5 times and the

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"beep" sound is heard in your headset, and at this time, the stereo headset has been turned on.  
 3.3.2 Power off: please press the multiple-function button for about 3 seconds and then stop pressing the multiple-function button until the fast red indicator flashes and the "beep" sound is heard in your headset, and at this time, the stereo headset has been turned off.  
 3.4 Match  
 Note: before using the bluetooth stereo headset, you must match your bluetooth headset with your mobile phone or other bluetooth devices, and you can use it after successful matching. Matching refers to establishment of a connection between bluetooth devices so that your bluetooth device (such as your mobile phone) can remember the address of your bluetooth headset.  
 3.4.1 Matching your headset with your mobile phone  
 Put your headset and your mobile phone close to each other:  
 A. Make your headset in the matching mode. When your headset is off, press the multiple-function button for about 7 seconds, and your headset enter the matching state until the red and blue lights start flashing alternately.  
 B. Enable the "device searching" function in your mobile phone. Follow the instructions in the user manual of your mobile phone and perform the bluetooth device searching function in your mobile phone. The process of searching for the bluetooth device may take several seconds, and for more information about mobile device searching, you can refer to the user's guide of your mobile phone. When searching is finished, the device will be displayed.  
 C. Select the corresponding model of this bluetooth headset from the list of devices which have been found, and then perform operations according to the prompts of your mobile phone.  
 D. When your mobile phone displays the prompt message, it will be required to input the identification code, and at this time, you should input the local identification code 0000 for

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3.7 Call answering  
 Before using your headset to answer a phone call, please confirm that your headset is connected to your mobile phone or the matching information of your mobile phone and your bluetooth headset that you are using are stored in your mobile phone.  
 3.7.1 When there is an incoming call, the ringtone will ring in your headset, and the blue indicator on your headset will start flashing quickly, and at this time, you can press the multiple-function button on your headset to answer the incoming call.  
 3.7.2 If your mobile phone is equipped with an automatic answering function, it will automatically answer the incoming call when the bell rings without pressing the multiple-function button on your headset.  
 3.7.3 If your headset is not turned on when there is a phone call, please turn on the headset first and then press the multiple-function button to answer the call.  
 Note 1: when a mobile phone is matched with a bluetooth headset, only the bluetooth headset will ring when there is an incoming call, and the mobile phone will no longer ring. At this time, press the multiple-function button to answer the call.

3.8 End calls  
 When using this bluetooth headset, you can use the following ways to end calls:  
 3.8.1 Press the multiple-function button on the headset;  
 3.8.2 Press the button to end calls on the phone;  
 3.8.3 Wait for the person to end the phone call, automatic disconnection.

3.9 Call rejection  
 When using bluetooth headset, the following ways can be used to reject calls:  
 3.9.1 Press the multiple-function button on the headset for a long time until the "beep" sound appears in the headset;  
 3.9.2 Press the button to end calls on the phone;  
 3.9.3 Call waiting timeout, automatic disconnection

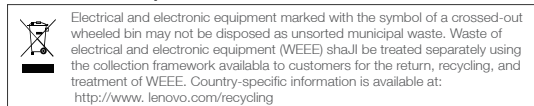
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### Environmental, recycling, and disposal information

#### 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



#### 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)



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 and 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.

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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. Çevre ve Orman Bakanlığının "Atık Elektrikli ve Elektronik Eşya Bazı Zararlı Maddelerin Kullanımının Sınırlanmasına Dair Yönetmelik (AEEE)" direktiflerine uygundur. AEEE Yönetmeliğine Uygundur.

Ukraine  
 Цим підтверджуємо, що продукція Lenovo відповідає є вимогам нормативних актів України, які обмежують вміст 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").

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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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