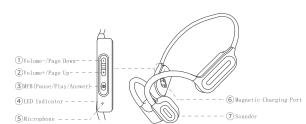
# 85\*85mm书写纸风琴折





**USER MANUAL** (Bone Conduction Headphones for Swimming) www.mionbel.com

# PRODUCT INTRODUCTION



#### PRODUCT PARAMETER

Model	N5 MP3	Endurance time	About 5h
Impedance	8Ω	Standby time	About 120h
Net weight of fuselage	About 29g	Rated input	5V
Drive Unit	12mm	Frequency response	20Hz-20kHz

#### FIRST USE

Before the first use, please confirm that the headset is fully charged. When the power is insufficient, please use the charger to charge the device.

#### ON / OFF

Power on: in the power off state, long press the MFB Button for 3 seconds to turn on the headset.

Power off: in the power on state, long press the MFB Button for 4 seconds, and the headset will be disconnected and turned off.

#### BT PAIRING

Hold the headphone MFB button for 3 seconds to enter pairing mode, and open the device BT menu and search for "Mionbel N5 MP3" to click connect. Prompt Tone: Connected.

#### RESTORE FACTORY SETTINGS

When the headphone and the device cannot be paired. please follow these steps to reset:

- ① Please delete the pairing with "Mionbel N5 MP3" headphone in your device first
- ② In the headphone off state, hold the MFB button for 10 seconds, after the prompt "enter BT and wait for connection" apprears for second time, the LED indicator flashes red and blue to re-enter the pairing state.
- ③ After resetting the headphone, the previous pairing information of the headphone has been cleared, please follow the "BT PAIRING" procedure to reconnect.

## OTHER FUNCTIONS

Timeout not connected

If the headset is not successfully connected to the device within 5 minutes in the state of waiting for pairing, it will automatically shut down

## BT disconnect

of BT (10m in barrier free environment), the BT will be disconnected. If the device is not connected within 5 minutes, it will be automatically turned off.

phone is turned off or exceeds the effective connection distance

After the connection is successful, if the BT of the mobile

## KEY OPERATION

# Music playing

Play / pause Music: click the MFB button Previous song: long press volume-Next song: long press volume+ Volume -: click volume-Volume +: click volume+

## Call management

Answer / end a call: click the MFB button Reject incoming call: long press the MFB button for 2 seconds

Mode switching

Mp3 / BT mode: double click the multifunction key

## Voice control

Press and hold the MFB button for 2 seconds (this function needs to be supported by the mobile phone)

# MEMORY FILE UPDATE

Plug in the random USB cable and connect to the computer. The headset will give a prompt tone "enter USB flash drive". At this time, the corresponding mobile drive letter can be found on the computer, and the U drive function can be executed to update MP3 songs

## HEADSET BATTERY LEVEL AND CHARGING

Headset power display

The status bar of the mobile phone can display the power information of the headset device (this function needs to be supported by the mobile phone version)

# Headset charge state

During the charging process of the headset, the indicator light will have a charging prompt, and the indicator light will be on for a long time after it is fully charged.

## Headset low battery reminder

When the headset is in the low battery state, the voice prompts "battery low" once every 60s. Please charge the headset in time.

# INDICATOR STATUS

Headphone indicator

- flash alternately

- 6 Call status: blue light flashes twice in 5S
- ① Low battery: the red light flashes for 5S

## SCHEMATIC DIAGRAM OF HEADSET CHARGING

① Start up: the blue light is on for 2S, and the blue and red lights

② Shutdown: the red light is on for 2S and then goes out ③ Pairing status: red and blue lights flash alternately

4 Successful connection: blue light 5S flashes Music status: blue light 5S flash

® Charging state: the red light is on for a long time



\*Please keep the charging port clean and tidy

#### COMMON PROBLEM

1 Headset cannot be paired with mobile phone?

Check whether the headset is paired or connected back, and check the BT search function of the mobile phone.

② The headset cannot be turned on?

Please check whether the headset is fully charged and turn it on after charging for 30 minutes.

③ Can the headset replace the battery?

No, this headset uses a non detachable battery.

4 Can I use this headset while driving?

This headset can be used while driving, but it is not recommended to use a BT headset while driving and reduce the volume as much as possible.

⑤ Disconnect the headset from the phone?

The effective distance of the headset is 10m indoors. If the distance between the mobile phone and the headset exceeds 10m or there are multiple obstacles, the headset and the mobile phone will be disconnected. Please keep within the effective distance and use the headset

6 When the headset is connected to the computer or mobile phone, do you hear different sounds?

As BT is a wireless technology, it is very sensitive to objects between the headset and the connected device. Please check whether there are metal or other objects that affect the connection within the connection range.

 After the headset is connected to the mobile phone, can you use the headset to control the application on the

The software settings of device applications may be different, so that the functions of individual applications are not controlled by headphones.

## SAFETY PROBLEM

- ① Since there is a battery in the headset, please try to keep the product away from high temperature areas.
- 2 Please try to use qualified chargers and charging wires, and try to avoid charging this product with substandard equipment. ③ The waterproof grade of this product is IP68. Please choose
- a suitable scene to use this product.

#### INVENTORY





Sponge Earplugs





User Manual

## FCC STATEMENT:

Central control

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.

Warning: 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.

# RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

PRODUCT WARRANTY CARD

This card is a warranty certificate, please keep it properly.

Product Name:	Product Model:	
Purchase Date:	Customer Name:	
Contact:		

# MAINTENANCE RECORD

Thank you for choosing our products. We hope you are satisfied with our products. If you have any questions about our products or think our products have any defects, please contact us in time. We will do our best to serve you.

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