

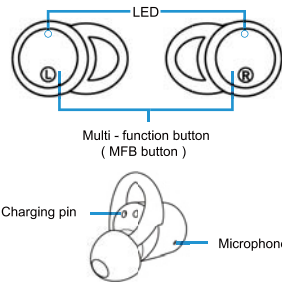
Diso®

# TWS BLUETOOTH EARPHONE

Patented Product  
IPX3



## About MH802



## Product specification

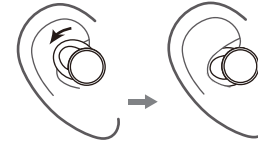
- Bluetooth specification: support Bluetooth V4.2 HFP V1.7 HSP V1.2 A2DP V1.3 AVRCP V1.6
- Standby time: 80hours
- Support voice guide
- Talking time: 3hours
- Playing time: 2-2.5hours(depends on different volume and songs)
- Distance: up to 10meters.

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## Wearing

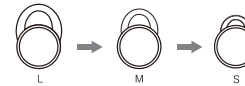


Matching the earbuds with earphone



- Putting on the earphone and turn the earphone as picture 1. For optimal audio performance, select the ear tip size that gives you the best comfort
- Each earphone is marked with an L or an R. Be sure to wear the correct one.
- Tuck the tip under the ear ridge until they are secure.

**Note:** for safety, please use the smaller size earbuds than your normal size earbuds when doing outdoor sports and make sure you can hear the outside sounds.



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## How to use

### 1. Use in pair



#### Turn on earphone

- Turn on each earphone, press MFB button 3 seconds on both earphone at the same time till LED flashing blue. There will be a voice prompt "power on"
- After turn on earphone, the left and right earphone will automatic connect with each other with voice prompt "beep" "connected" "left channel" "right channel"

#### Pairing device

- After each earphone connected, you will hear a single beep in the right channel and an voice prompt "pairing". Only right unit will be flashing red and blue during this time.
- Turn on the mobile phone Bluetooth and search mode name "DISO", clicking it for connecting.
- After connected, led will be flashing blue. There will be a voice prompt "second device is connected"
- The next time earphone is turned on, they will automatically search for and attempt to connect to the last paired device.

### Receiving and Ending a call

- Click right earphone MFB button once

### Rejecting a call

- Double click right earphone MFB button when a call incoming

**Note:** You can listen to music and talk phone call. When listening to phone call, only right earphone will have sound.

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## How to use

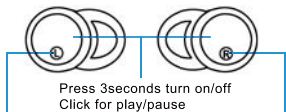
### 2. Use single earphone



- Turn on left earphone or right earphone by pressing 3 seconds till LED flashing blue. This will enter the pairing mode and red and blue LED flashing.
- Turn on the mobile phone Bluetooth and search mode name "DISO" if using right earphone/"L channel" for left earphone, clicking it for connecting.
- After connected, LED will be flashing blue. There will be a voice prompt "connected".
- The next time earphone is turned on, they will automatically search for and attempt to connect to the last paired device.

### 3. Listen to music

- Click MFB button for music play and pause
- Double click right earphone MFB button for track forward
- Double click left earphone MFB button for track backward



Double click for backward

Double click for forward  
Click for receiving/ending call  
Double click for rejecting coming call

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## Charging

### 1. Charge the charging box:

Plug in the USB cable to the charging box  
When charging, the red LED indicator turn on.  
When full charging, about 2 hours, the red LED indicator turn off and blue LED indicator turn on.

### 2. Charge the earphone

Put the earphone in the charging box and close the box.  
There is red LED indicator at the earphone.  
When full charge, about 1 hours, earphone red LED indicator will be blue.

**Note:** When earphone charging full, to save power, after 1 minutes LED will be turned off

### 1. Charge the charging box:



### 2. Charge the earphone

**Note:** The earphone gold pin need to connect with charging box gold pin. If putting earphone in box with wrong position, earphone will fail in charging.



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**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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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.

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## Accessories



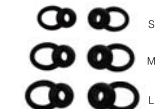
Charging travel box



Earphone



USB charging cable



Earbuds



Manual

### TWS BLUETOOTH EARPHONE

MODEL#: MH802

FCC ID: Y11MH802

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.

MADE IN CHINA

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