



• For safety, please use the smaller size earplug than your normal size earplug when doing outdoor sport and make sure you can hear the outside sounds:

L size ➡ M size M size ➡ S size

• For safety, please do not use the headset when you are driving a car, a motorcycle, ship, a bike, or walking on the street. Please follow the local laws and regulations.

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About MH-612B

Swimming earbuds Land use earbuds

Power ON/OFF Play/Pause

Vol- Vol+

Previous Next

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Wearing

Please put swimming goggles against the connecting rod at the point near ear.



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Charging and Upload

1 Please connect the player to computer via the USB clip cable for charging and upload music.



USB Connect cable

2 Be sure to dry the water on the main body before connecting a computer or charging. Clean the metallic contacts regularly to prevent the poor contact when for battery charging and data transferring.

Suggest cleaning by eraser or toothbrush



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How to pair Bluetooth

1.Turn on the device by long press “play” button for 3seconds. There will be a voice prompt "power on, waiting for connection". The light will be flash blue and red.

2.Turn on the mobile phone Bluetooth function, search and choose “MH-612B”. There will be a voice prompt "Bluetooth is connected"

- Listen to music in Bluetooth connection

Short press “play” button to play or pause music

Press “vol+” or “vol-” to adjust music volume

Short press for next/previous track

- Phone call in Bluetooth connection

By short press “play” button to receive or hang up phone call.

Switch bluetooth and MP3 mode

To change between Bluetooth mode and mp3 mode by double click “play” button.

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Listen to Music

- Power ON/OFF
Click and hold 3 seconds
- Play/Pause
Click once
- Switch bluetooth or mp3
Double click
- Volume up
Click once
- Fast Volume up
Long press
- Volume down
Click once
- Fast Volume down
Long press

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Operating

- Next
Click once
- Previous
Click once

Note: MP3 player keys are multi-functional. The pressing modes contain Long Press and Press. Different operating modes stand for different functions.

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Blow off The Water Film

The volume may comes down when swimming, it's because it forms a thin water film on the waterproof net or speaker film.

Take off the waterproof earbuds, blow off the water film.

Squeeze the earbuds to let the water come out.

- Put the player in dry place for more than 10 hours air drying, the volume will be normal.

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Precautions

- Do not use the player in an extreme environment, the player may not work on temperature over 40℃ or below -5℃ or in very dry environment.
- Do not disconnect the player when it is formatting, uploading, downloading, otherwise it would cause “program error” or “computer dis-recognition”
- Do not repair, dismantle or rebuild the player without permission from the manufacturer.
- To turn the volume lower is for avoiding the hearing damages.
- We are not responsible for any personal date losses or other indirect losses cause by improper operation, software, hardware, product maintenance or other accident.
- Charge the battery at least once per month,even if the device not been used,which can protect the battery and extend the battery life.Please note do not leave the device 10 months without charge.

Troubleshooting

Problem	Resolutions
• Can not turn on	MP3 has no power, please recharge.
• Lights on, no sound	Check the volume level Make sure it is WMA and MP3 file. Wrong or damaged MP3 files may cause some noise and failure in playing music. Format the mp3 by computer. Reset the mp3 by 10-20seconds long press the play/pause button. Dry it natural for 1~2days and recharge.(After swimming, put device at ventilated place).

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Troubleshooting

Problem	Resolutions
• Can not be read by computer Or disconnected in few minutes	Check if the USB wire is broken or the USB clip is not connected well and stable Check if the computer has automatic installed the USB driver Try other USB ports from this or other computer, if PC, use the USB port at back side of case Check if the gold-pin at mp3 is dirty, use the cotton swabs dipping alcohol to wash or use toothbrush with clean water

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Troubleshooting

Problem	Resolutions
• Crashing: all buttons not work, can not turn on or turn off	Reset the mp3 by 10-20seconds long press the play/pause button. Discharge the mp3 and recharge again Dry it natural for 1~2days and recharge.(After swimming, put device at ventilated place).
• Lights on, but can not charge or turn on	Return to dealer
• Earphone sound, one side has smaller or no sound Small sound under water	Dry it natural for 1~2days and recharge.(After swimming, put device at ventilated place).

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MP3 specification

- IP Rating: IPX8
- Dimensions:140mmx43mmx110mm
- Weight: 26g
- USB Inter face: USB 2.0 (High speed)
- Battery: Lithium battery
- Memory: 4GB/8GB
- Music format: MP3, WMA
- File Format: FAT16, FAT32
- Mp3 bite rate: 8Kbps~320Kbps
- Earphone output power: 5mW+5mW
- Frequency response: 20Hz-20KHz
- S/N: >70dB
- Distortion: <0.3%
- Operating environment: 0℃-40℃
- Operating time: 10 hours

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Bluetooth specification

- Bluetooth specification:Support Bluetooth V 4.2 with APTX HFP V1.7 HSP V1.2 A2DP V1.6 AVRCP V1.3
- Multipoint support for HFP connection to 2 handsets for voice
- Multipoint support for A2DP connection to 2 A2DP sources for music playback
- Support voice guide
- Standby time :150 hours
- Talking time:8 hours
- Playing music time:8 hours(Playing time depends on different volume and songs)
- Distance:up to 10 meters
- Certification:BQB;CE;FCC;ROHS;Reach

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Packing List

Sport IPX8 Waterproof bluetooth and MP3 earphone with pedometer

Swimming earbuds

Land use earbuds

USB Connect cable

Manual

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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.

Diso® Bluetooth

MH-612B

Sport IPX8 Waterproof bluetooth and MP3 earphone with pedometer

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