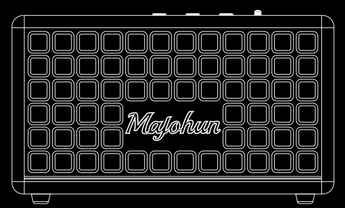
Majohun
曼哲伦

MJH-D002
Bluetooth Speaker User Manual

Before using and operating the equipment, Please read and follow all precautions to ensure optimal performance and avoid potential hazards.

◆ Item List



•MJH-D002 Speaker

•Power cord

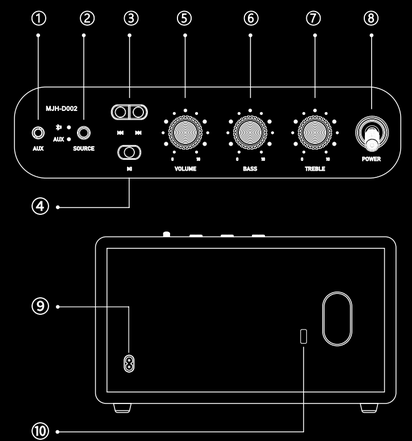
•Instruction manual
& Warranty card

◆ Specifications

Product Model：MJH-D002
Total system power： Tweeters：10W+10W Woofer：40W
Frequency response：40Hz-20kHz
SNR：⩾85dB
AC：100－240V～50-60Hz 60W

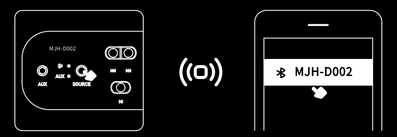
Note: The pictures in this manual are schematic diagrams.The information and parameters marked may differ from the actual product.Please refer to the actual product.

◆ Functional Description



① 3.5mm AUX audio input port
② Single-click to select the signal source, long-press to enable Bluetooth pairing, double-click to enter/exit TWS pairing
③ The left button goes to the previous song, and the right button goes to the next song (AUX mode does not support song switching)
④ Play/Pause
⑤ Volume control knob
⑥ Bass control knob
⑦ Treble control knob
⑧ Power toggle switch
⑨ Power input port
⑩ USB 2.0 input port

◆ Bluetooth input



Bluetooth input is the default mode upon first power-on. Long press to enable Bluetooth pairing. The red light flashes quickly. Open the Bluetooth device search and select "MJH-D002". After the connection is successful, the Bluetooth indicator light is on and you can use it. (Note: The speaker will automatically enter sleep mode after 10 minutes of inactivity. You can wake it up and restore the Bluetooth connection by operating any function)

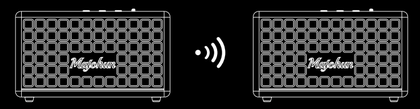
◆ AUX input

Use a 3.5mm audio cable to connect the device to the "AUX input port" short press the "SOURCE" button to switch to AUX mode, and wait for the AUX indicator to light up, then you can use it.

◆ USB input

Connect the USB to the device's "USB 2.0 input port" and the device will automatically switch to USB mode to play the audio files stored in the USB flash drive.

◆ Pairing two TWS speakers



1、TWS Pairing
(1)Pairing steps
In Bluetooth mode, when the Bluetooth indicators of the two speakers are flashing, quickly double-click the "SOURCE" button of either speaker to enter TWS pairing.
(2)Pairing successful
The Bluetooth indicator light on the main speaker keeps flashing, while the Bluetooth indicator light on the secondary speaker remains on.

2、Bluetooth device connection
Turn on the Bluetooth device, search for the device name "MJH-D002" and click Connect. When the Bluetooth indicator lights of both speakers remain on, the connection is successful.

3、AUX Input Connection
Use a 3.5mm audio cable to plug into the "AUX input port" of the main speaker, and short-press the "SOURCE" button of the main speaker to switch to AUX mode; The AUX indicators on both speakers will turn on, indicating a successful connection and readiness for playback.

4、TWS Exit
To exit TWS mode, double-press the "SOURCE" button on either speaker.

Majohun
曼哲伦

Product Model：MJH-D002
Huizhou Zhengcheng Audio Co., Ltd.
http://www.majohun.com
Address：Huizhou, Guangdong, China

Product substance declaration

Part Name	Toxic and hazardous substances or elements					
	Pb	Hg PBB	Cd	Cr(VI)	PBB	PBDE
Metal	×	○	○	○	○	○
Wooden parts	○	○	○	○	○	○
Plastic	○	○	○	○	○	○
Cable	○	○	○	○	○	○
PCB	×	○	○	○	○	○
Speaker	×	○	○	○	○	○
Other	○	○	○	○	○	○

○ : The content of this hazardous substance in the component material is below the limit requirement specified in GB/T 26572.
× : The content of the hazardous substance in at least one homogeneous material of the component exceeds the limit specified in GB/T 26572.

Indicates that under normal use, the environmental protection period of the product is 10 years.
Environmentally friendly service life refers to the safe period of time from the date of production during which no toxic or hazardous substances will leak if the safety and precautions of the product are observed and used.

Important Safety Information

1. Read the instructions; Keep the instructions ; Heed the warnings; Follow the instructions.
2. Do not block any ventilation holes and install in accordance with the manufacturer's instructions.
3. Protect the power cord from being walked on or pinched.
4. Only use connections/accessories specified by the manufacturer.
5. Unplug the apparatus during a lightning storm or when the apparatus Is unused for long periods of time.
6. Refer servicing only to qualified personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, water has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

WARNING

- Not a toy. Keep product and accessories away from children.
- To avoid fire/electric shock: keep away from rain/moisture/drips; never put liquid-filled items (e.g., vases) on it.
- Do not drop the product.
- This product should not be covered with objects to avoid overheating.
- Placing your ears too close to the speakers may cause hearing loss.
- Do not listen for long periods of time at high sound pressure levels.
- Do not connect host components or objects to the bass port to avoid injury.
- Ensure the product is installed in a location with stable power supply access.
- Power plug is the disconnect device; keep it in good condition.

This device is a Class II device, or "double insulated electrical device" and does not require a safety earth connection.

Installation and connectiones

- Connect the product only to the correct mains voltage, as indicated on the device.
- Use only the mains connection cable of the type specified in the operating instructions or marked on the product.
- Do not install this device in a confined or enclosed space. Allow adequate ventilation during operation. Do not block the ventilation openings by covering them with items such as newspapers, tablecloths, curtains, etc.
- Mount this speaker on a stable surface.
- Do not place naked flame sources, such as lighted candles, on or near the device.

Disposal and recycling information

Electrical products, cables, batteries, packaging and manuals must not be mixed with general household waste. Please dispose of these products free of charge at a designated collection point or return the product to your local retailer for proper recycling. Proper product disposal not only saves resources but also prevents negative effects on human health and the environment.

Disclaimer

The information contained herein is accurate at the time of publication. We reserve the right to correct any editorial errors or make changes without prior notice.

CAUTION: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user' s authority t o operate the equipment.

CAUTION: 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.

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.

RF exposure compliance statement:
This device has been evaluated to meet the general RF exposure requirement