MW-2I 说明书 全球版
成型尺寸：85*130mm
材质：100g牛皮纸
工艺：双骑钉

顺序从上到下

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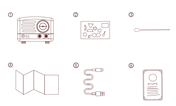
Welcome to the MUZEN Family! Thanks for choosing us to accompany you on your life adventure. Please read this manual carefully and make sure to follow the relevant safety instructions before using it.

Packing List

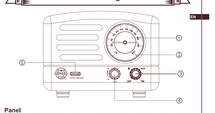


① OTR Wood speaker x1 ② Sticker x1 ③ Antenna x1

④ Brand catalog x1 ⑤ USB-C charging cable x1

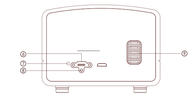
⑥ USB-C charging cable x1

Product Diagram



Panel

① FM tuning (FM) ② Frequency dial ③ Power and function selection switch
④ Volume adjustment ⑤ Status indicator



Back Board

① Multi-functional USB-C socket (Charging, AUX in, Antenna in)
② Charging status indicator light ③ Antenna location holes ④ Duct

Product Usage

Product Function

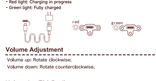
Turn the function switch to the relevant position to enjoy a variety of different functions. The switch can be rotated clockwise or counter clockwise.

Power Supply

This product is powered by a built-in rechargeable lithium polymer battery (3.7V/1000mAh).

Re-charging the Product

This product charges via a USB-C port. To charge the device, use the included USB-C cable. The charging status is indicated by the light next to the USB-C charging port:
- Red light: Charging in progress
- Green light: Fully charged



Volume Adjustment

Volume up: Rotate clockwise;
Volume down: Rotate counterclockwise.

Using the FM Radio

Turn the function switch to the FM position (the console panel will light up) and select your favorite station by turning the console knob.
If the light turns green, this indicates that the signal is strong; if the light is not illuminated, this indicates that the signal is weak.

Using the Bluetooth Function

* Turn the function switch to the BT (Bluetooth) position. When you hear the sound "DeviOne", Bluetooth is ready to be enabled.
* When the white indicator light is flashing, this means that Bluetooth is ready to connect.
* Enable Bluetooth on your cell phone and then search for the Bluetooth device **"Muzen OTR Wood 2I"** in order to pair with it.

Product Usage

* Bluetooth is successfully paired when the Bluetooth indicator light remains **lit**.

Using the AUX Input Function

* Please use the standard 3.5mm(0.14in audio cable to connect the external signal source (ex.cell phone, iPad, PC, etc).
* When selecting AUX position with the function switch, the status indicator light will turn orange.

Product Features

* Small and elegant retro design, Intended to be aesthetically pleasing when placed anywhere in your home, and as a fashion accessory for portable use, Warning* may cause sudden bursts of spontaneous public dance sessions.
* Featuring a special electroacoustic design and tuned by audio professionals. This product delivers a rich and full sound experience.
* Equipped with high-quality radio chips and a specially designed antenna, this product's receiving sensitivity and operating performance are exceptionally superb.

Technical Parameters

* Product model: MW-2I
* Frequency range: FM 87-108MHz (Only receiving, no transmitting)
* Sensitivity: 3μV
* SNR: 47dB
* Selectivity: >50db
* Distortion: ≤0.3%
* Input: DC 5V⎓ 1A
* Bluetooth connection distance: 5m<Ldistance≤10m/16.4ft<Ldistance≤32.8ft
* Bluetooth RF Frequency Range: 2402MHz to 2480MHz
* Battery capacity: 3.7V/1000mAh
* Speaker: 1.5Tm40mm neodymium iron boron full frequency speaker
* Product dimension: 3.4X62.5X32.2in/86X65X56mm
* Net weight: about 420g/0.54lb

Environmental Requirements

* Altitude: below 3000 meters
* Temperature: 0~45 ° C
* Recommended environment for use: Indoors

FAQ

About Re-charging Time

The speaker takes 3 hours to be fully charged (please unplug all cables upon completion of charging). The indicator is located on the left side of the charging port: Red means the device is charging, green means the device is fully charged.

About Battery Life

At 60% volume: 8 to 10 hours in Bluetooth mode and 20 hours in FM mode; at maximum volume: 4 hours in Bluetooth mode and 10 hours in FM mode when the device is completely charged.

About Battery Replacement

Do not personally replace or disassemble the battery of this device. If the battery needs to be replaced because of damage or other conditions (outside the scope of the warranty regulations), please contact us.

About Using the Device While Charging

For the sake of sound quality and product performance, it is recommended that you stop using the device while charging.

About the Color of Indicator Lights

Product functions: The status indicator light on the front of the device: FM function: Green (successfully received); Bluetooth function: White; AUX-IN function: Orange; Charging status: The indicator light next to the USB-C charging port: Charging: Red fully charged:Green.

About Bluetooth Connection

This product adopts the stable and reliable CSR chipset, which is one of the best Bluetooth solutions on the market. If the Bluetooth connection fails, please check the following:
1. Is the speaker fully charged?
As power is consumed very quickly in Bluetooth mode, the Bluetooth connection may fail when the battery is low. Please follow the Re-charging the product instructions on page 3 and reconnect after the speaker is fully charged.

2. Can you find a Bluetooth under the name of Muzen OTR Wood on your device?
If it cannot be found, please check whether the function knob is in the correct position in Bluetooth mode. If not, please turn the function knob to Bluetooth mode by following the Using the Bluetooth Function instructions on page 3. At this point, the speaker's white light will begin to flash. You will need to restart the device or refresh the Bluetooth function until Muzen OTR Wood's Bluetooth can be discovered by your device.

3. Is the speaker's indicator light always remaining lit?
If so, that means the speaker has been connected to a different device. Please check whether the speaker has been connected via Bluetooth to another cell phone, Pad, computer or car in your vicinity. After unpairing with the connected device, or by turning off the Bluetooth function on the device in question, the speaker's white indicator light will begin to flash and you may connect again to the device you intend to use with the speaker.

4. Is your device connected to another Bluetooth?
If so, you need to first disconnect from the other Bluetooth and then reconnect with Muzen OTR Wood's Bluetooth.

5. Is your device using the latest OS?
To connect to Bluetooth successfully, the latest OS is required.

About Low Volume While Using Bluetooth Mode

Adjust the volume knob in order to check the volume level, or remove the existing Bluetooth pairing and re-pair with the device.

About the Product Antenna

This product can receive radio signals with the built-in antenna. The standard antenna can enhance its reception capability.

About Human Antennae

When set to the FM radio function, if the radio signal is weak, holding it in your hand or placing it near your body may improve reception. The "human antennae" phenomenon and is also a common occurrence among radios.

About Water Resistance

This product does not feature a waterproof design. Please pay attention to this when using the product, and consider the placement and storage of this product.

Warnings/Cautions

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction Federal Communication Commission (FCC) Radiation Exposure Statement Power is so low that no RF exposure Calculation is required.

This device complies with part 15 of the FCC rules.

Operation is subject to the following two conditions: (1) This device may not cause any harmful interference, and (2) this device must accept any interference which may be received, including any interference that may cause undesirable operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes 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 from devices installed in a residential building. This device generates, uses, and may radiate radio frequency energy. If not installed and used in accordance with the instructions, it may cause harmful interference to radio communications. However, installation according to the instructions does not provide any guarantee that interference will not occur. If this device does cause harmful interference to radio or TV reception, which can be determined by turning the device off and on, it is recommended that the user attempts to correct the interference by applying one or more of the following measures:

•Reorient or relocate the antenna receiver.
•Increase the distance between the device and receiver.
•Plug the device and power supply of the receiver into separate receptacles.
•Consult with your dealer or seek assistance from an experienced radio/TV technician.

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

This device complies with Part 15 of the FCC Rules and with RSS-247 of Industry Canada. Operation is subject to the following two conditions: [1] this device may not cause any harmful interference, and [2] this device must accept any interference which may be received, including any interference that may cause undesirable operation.

This Class B digital apparatus complies with Canadian ICES-003.

Hereby, Shenzhen Airsmart Technology Co., Ltd. declares that the radio equipment type MW-2I is in compliance with Directive 2014/53/EU. Directive The declaration of conformity may be consulted our Web site, accessible from www.muzenaudio.com.
This product can be used across EU member states.

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Important Safety Instructions

1) Read these instructions.
2) Keep these instructions.
3) Heed all of the warnings provided.
4) Follow all of the instructions.
5) Do not use this apparatus in damp or near water.
6) Clean only with dry cloth.
7) Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

8) Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
9) CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS
10) To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture.

Maintenance Regulations

Limited warranty: one year.
For warranty details, please visit muzenaudio.com or contact our local distributors.
Email: info@muzenaudio.com
Manufacturer: Shenzhen Airsmart Technology Co., Ltd.
Address: 12/F, Building A, Guangqi Future Center, No.88 Gaoxin South 4th Rd, Yuehai Street, Nanshan, Shenzhen, PRC.