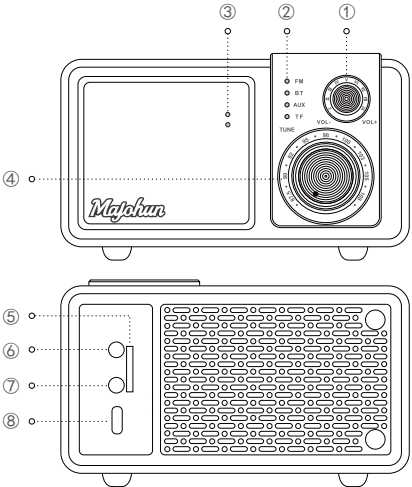


 曼哲伦 MJH-P07 User Manual Vintage Bluetooth FM Radio Speaker Before using and operating the equipment, Please read and follow all precautions to ensure optimal performance and avoid potential hazards.	•Item List MJH-P07 Speaker × 1 Power cord × 1 External antenna × 1 Instruction Manual × 1 •Functional Description  Note: The pictures in this manual are schematic diagrams. The informationand parameters marked may differ from the actual product. Please refer to the actual product.	① Long press for 5 seconds: Power on/off Long press for 2 seconds: Play/pause Short press: Switch FM/ Bluetooth /AUX/TF modes Double-click: Next track Third Strike: The previous piece Left turn: Volume decreases Right turn: Volume up ② Mode indicator light: FM type: The corresponding indicator light remains constantly on. Bluetooth mode: Search stage - Indicator light flashes, After a successful connection - the indicator light remains on constantly. AUX mode: The corresponding indicator light remains on constantly. TF card mode: The corresponding indicator light remains on constantly. ③ LED lamp Red - Charging Green -FM status, search for radio station indicator light ④ FM tuning knob :FM87.5-108MHz ⑤ TF card jack ⑥ 3.5mm external antenna jack ⑦ 3.5mm AUX audio jack ⑧ Type-C power input jack	•Specifications Product Model :MJH-P07 Rated power :5W Rated acoustic frequency response range :60Hz-20kHz Rated input :5V $\overline{=}$ 2A Battery capacity :2200mAh Playback mode :FM/BT/AUX/TF •FM input mode Press the small knob briefly until the FM mode indicator light remains on constantly. Then, turn the large knob to search for the radio station. Once the search is successful, the green indicator light will remain on constantly, and it is ready for use. •Bluetooth input mode Press the small knob briefly. When the Bluetooth mode indicator light flashes, turn on the Bluetooth device search and select "MJH-P07". After the connection is successful, the Bluetooth indicator light will remain on constantly, and it can be used. •AUX input mode Connect a 3.5mm audio cable to the "AUX Audio Jack" of the device. Wait until the AUX indicator light remains on constantly, and then it can be used.	•TF input mode Connect the TF card to the "TF Card Jack" of the device. Wait until the TF indicator light remains on constantly, and then it can be used. •TWS Interconnection ①In Bluetooth mode, when the indicator lights of both speakers are flashing, tap the small knob of either one four times to enter TWS pairing. ② Successful pairing: The main unit light flashes, while the secondary unit light remains constantly on. ③ Search for "MJH-P07" on the Bluetooth device to connect. Once successful, both speakers will have their lights constantly on and a prompt tone, and then you can start playing.Note: Only Bluetooth playback is supported in TWS mode. ④ Exit TWS interconnection: Tap the small knob key of any speaker four times. Restore the original factory Settings: Press the small knob five times. The Bluetooth indicator light will flash slowly and there will be a disconnection prompt sound.
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 曼哲伦  Majohun Official Youtube  Majohun Official TikTok Product Model : MJH-P07 Huizhou Zhengcheng Audio Co., Ltd. http://www.majohun.com Address:ZhoujiIndustrial Park, Luoyang Subdistrict, Boluo County, Huizhou City, Guangdong, China	Important Safety Information 1. Read the instructions; Keep the instructions; Heed the warnings;Follow the instructions. 2. Do not use this device in areas with water nearby. 3. Only wipe the equipment with a dry cloth. 4. Do not block any ventilation holes. Please install in accordance with the manufacturer's instructions. 5. Do not install this device near any heat sources (such as radiators, heat regulation devices, stoves) or other heat-generating equipment (including power amplifiers). 6. Only the connectors/accessories specified by the manufacturer can be used. 7. If the battery is not replaced properly, there is a risk of explosion. It should be replaced with a battery of the same type or equivalent. 8. During thunderstorms or when the equipment is not in use for a long time, please unplug the power cord of the equipment. 9. The product is not sold with a power adapter. Users should use a power adapter that has obtained CCC certification and meets the standard requirements. 10. Seek all services only from qualified personnel. No matter what form of damage the equipment has suffered, it should be repaired, such as damage to the power cord or plug, water	splashing on the equipment or objects falling into the equipment, rain or moisture exposure to the equipment, abnormal operation of the equipment or accidental dropping on the ground. Installation and connectiones •According to the data shown on the device, connect the product only to the correct power supply voltage. •Use only the power connection cables of the type specified in the operation manual or those marked on the product. •Install this speaker on a stable surface. •Do not place open flame sources such as lit candles on or near the equipment. Disposal and recycling information Electronic products, cables, batteries, packaging and manuals must not be mixed with general household waste. Please send these products to the designated collection points for free disposal or return them to your local retailer for proper recycling. 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 to 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 withthe 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
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