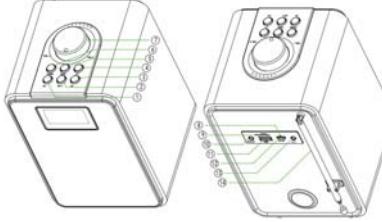


440*160mm 普通书写纸 黑白印刷

<p>D-08 Instruction manual</p> <p>Product introduction</p>  <p>1. 2. 3. 4. 5. MODE 6. Power 7. Volume knob 8. Charging indicator 9. TF card interface 10. AUX interface 11. USB flash disk interface 12. TYPE-C charging interface 13. Headphone connector 14. Rod antenna</p> <p>Key operation</p> <ol style="list-style-type: none"> Power: Press and hold this key for about 3s to switch on and off the machine, and the screen will display after the machine is turned on. MODE: After powering on, short press this key to switch modes. : When playing music, short press this key to select the previous song. : When playing music, short press to achieve play and pause. : When playing music, short press this key to select the next song. Volume adjustment knob: After turning on, clockwise indicates an increase in volume and counterclockwise indicates a decrease in volume. : When making an incoming call, short press to answer the call, short press to end the call again, and long press to reject the call. 	<p>Explanation of working status of LED light</p> <ol style="list-style-type: none"> Charging indicator light: the red indicator light remains on during charging, and goes off when fully charged. <p>Function usage</p> <ol style="list-style-type: none"> Bluetooth mode After turning on, the machine will default to Bluetooth mode and will first connect to the previously connected device. If no previous device is connected, it will automatically enter pairing mode. At this time, opening the phone or other Bluetooth device can search for machine's Bluetooth pairing name: "Radio D-08" and connect. After successful connection, You can open the player on your phone or other Bluetooth device for music playback. In this mode, short press the or to play or pause. Short press the or to switch to the previous song, and briefly press the to switch to the next song. Turn the volume knob, clockwise to increase the volume and counterclockwise to decrease the volume; If a call comes, short press on the speaker. After the call is connected, you can make a call through the MIC on the speaker. When the call ends, briefly press to end the call, and long press to reject the call. USB drive/TF card mode After booting up, insert a USB drive or TF card, and the machine will enter music playback mode; In this mode, short press or to play or pause, short press or to switch to the previous song, short press to switch to the next song, short press MODE to switch to the next mode. FM mode In boot mode, short press MODE to switch to FM mode. In this mode, long press or to automatically search for radio stations. After the station search is completed, it will be automatically saved, and then you can short press or to switch to the different radio stations. AUX mode In startup mode, plug one end of the AUX cable that comes with the device into the machine and the other end into other audio source devices such as a mobile phone, computer, MP3/MP4 player, etc. The device will automatically switch to the AUX mode and open the music player, such as a mobile phone, computer, MP3/MP4 player, etc., for music playback, and the device will have music playing. In this mode, short press or to achieve play or mute; please note that in AUX mode, the song cannot be paused and can only be muted. Short press MODE to switch to the next mode. Charging mode Connect one end of the TYPE-C charging cable of the randomly equipped charging cable to the charging port of this machine, and plug the other end of the USB port into the USB interface of the computer or charger USB port to charge the machine. The red indicator light will light up when charging, and will go off when fully charged. (In 	<p>order to complete charging faster, it is recommended to charge in the off state. Otherwise, charging while working will take longer.)</p> <p>Precautions</p> <ol style="list-style-type: none"> If the power button cannot be pressed for a long time, or the machine is turned off after being turned on, please check whether the machine has power. If it has no power, please recharge it and solve it. Please use the specified voltage of this product to charge, DC5V or plug it into the USB interface of the computer. If you use a voltage value other than the specified charging voltage to charge, it may cause the machine to work abnormally or damage the machine. In FM mode, if there is noise or the radio cannot play normally, please check whether the rod antenna is turned on. After confirming that it is turned on, you can adjust the position of the antenna to solve the problem. In AUX mode, please do not turn the sound of the input sound source (mobile phone, computer, MP3/MP4 player, etc.) too high, otherwise some music may produce burst and distortion. If the music played has burst or distortion, please reduce the volume of the input sound source to restore normal. If some mobile phones or other Bluetooth devices cannot connect to audio or play music after connection, please check whether the mobile phone or Bluetooth device has entered the correct pairing password or whether the mobile phone or Bluetooth device supports Bluetooth A2DP music transmission protocol. <p>Product parameters</p> <table border="0"> <tbody> <tr> <td>Features: BT/USB stick/TF/FM/AUX</td> <td>Battery capacity: 18650 lithium battery 3.7V/2000MAH</td> </tr> <tr> <td>Adjustment method: button</td> <td>Horn size: ϕ 3 inches</td> </tr> <tr> <td>Bluetooth version: V5.1</td> <td>Horn impedance: 4 Ω</td> </tr> <tr> <td>Bluetooth transmission distance: \leq 10m</td> <td>Rated power: 5W</td> </tr> <tr> <td>Support for USB flash disk/format: 128M~64GB</td> <td>AUX interface: 3.5 audio interface</td> </tr> <tr> <td>Support for TF card/format: 128M~64GB</td> <td>Charging interface: TYPE-C interface</td> </tr> <tr> <td>Power supply mode: DC5V/3.7V lithium battery</td> <td>Body material: PC+ABS plastic+wooden box</td> </tr> </tbody> </table>	Features: BT/USB stick/TF/FM/AUX	Battery capacity: 18650 lithium battery 3.7V/2000MAH	Adjustment method: button	Horn size: ϕ 3 inches	Bluetooth version: V5.1	Horn impedance: 4 Ω	Bluetooth transmission distance: \leq 10m	Rated power: 5W	Support for USB flash disk/format: 128M~64GB	AUX interface: 3.5 audio interface	Support for TF card/format: 128M~64GB	Charging interface: TYPE-C interface	Power supply mode: DC5V/3.7V lithium battery	Body material: PC+ABS plastic+wooden box	<p>Matters needing attention</p> <p>Cleaning and maintenance</p> <p>Before cleaning, remove the power adapter from the AC power socket</p> <p>Do not use strong cleaning solvents, brushes of any type, or any sharp objects. They will be damaged.</p> <p>Product surface</p> <p>Do not immerse the product in water</p> <p>Clean the product with a damp cloth. Before using the product, ensure that all parts are dry.</p> <p>Storage</p> <p>Place the product in a dry area and avoid direct sunlight</p> <p>After sales guarantee</p> <p>There is a one-year after-sales service guarantee. If you have any questions, please contact us via email and indicate your Amazon order number when sending the email.</p> <p>Contact information:</p> <ol style="list-style-type: none"> Directly click on the 'Ask' button on our store homepage to send us an email. There is a "contact seller" window on the order page where you can send us an email. 	<p>Warning:</p> <p>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.</p> <p>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <p>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.</p> <p>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:</p> <ul style="list-style-type: none"> 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. <p>NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.</p> <p>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</p>
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