

D.PC

Turn the volume knob to turn on the power and adjust the volume to a moderate position, and push the function/band button to select the music mode. Use the USB double male data cable (purchased by the user) to connect the PC and our radio. Plug the data cable into the USB port of the computer and the USB port of the radio, and then it can be used as your computer multimedia speaker.

E.CHARGING

1.When playing MP3 sound becomes small and intermittent With USB connected power supply to connect the standard USB charging cable in the DC 5V in position insert 5V DC electric charge on the unit, charging indicator light on.

2.Charging time is about 4-6 hours.

Special attention: The indicator lights will automatically turn off after full charge.

F. BATTERIES

Please push the battery cover down according to the OPEN direction and insert the 2pcs R20 batteries correctly according to the icon in the battery compartment. When the dry battery is placed in the unit, the unit will automatically recognize and use both the rechargeable battery and the dry battery at the same time. The playback time will increase (when not in use for a long time, please take out the battery to avoid leakage of liquid that corrodes the internal parts of the radio).

G. SOLAR CHARGING

Turn the solar charging panel toward the sunlight, and the charging indicator light up. Charge under bright light for about 10 hours. When the charging indicator is off, the charging is complete

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H.MAIN PERFORMANCE AND INDEX

- 1.Frequency Range: AM: 530-1710KHz(RX)
FM:88-108MHz (RX)
SW: 5.9-18.0MHz(RX)

Bluetooth: 2.4G

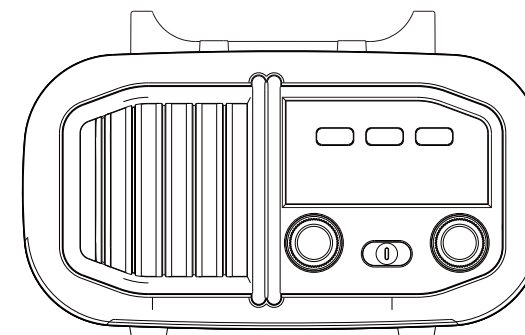
- 2.Power Supply: DC 3V(UM-1X2)
- 3.Maximum output power: 1.8W
- 4.DC IN Charging Time: 4-6 hours
Solar Charging Time: 10 hours (Under Strong Sun Light)
- 5.USB/TF/BT playback format: MP3, WMA, WAV

WARNING

- 1.To ensure the service life of the rechargeable battery, please charge the machine at least once every three months when the machine is not used for a long time.
- 2.Avoid strong shocks and drops.
- 3.Keep away from high temperature and humidity.

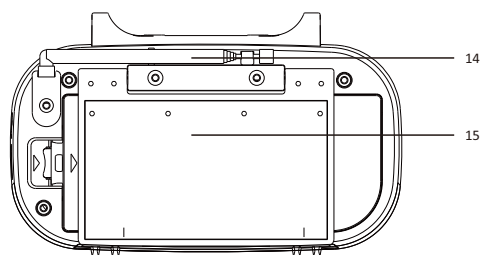
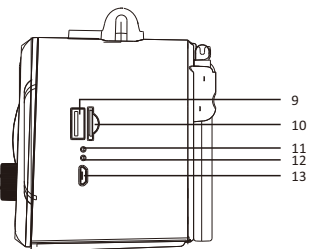
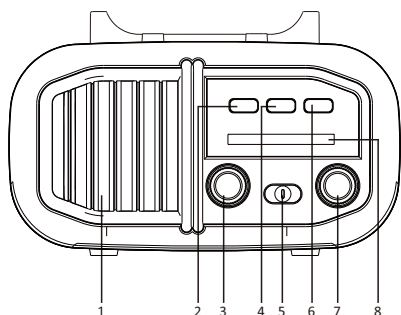
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MY-R20BTS OPERATING INSTRUCTIONS RADIO



WARNING:To prevent fire or shock hazard,do not expose this appliance to rain or moisture. This equipment must be disconnected from the mains when not used.

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INDEX TO PARTS & CONTROLS:

- | | |
|---------------------------------------|-------------------------|
| 1.SPEAKER | 9.USB PORT |
| 2.PREV/REW | 10.TF CARD SLOT |
| 3. VOLUME/POWER | 11.POWER INDICATOR |
| 4.PLAY/PAUSE/TWS/
BLUETOOTH/USB/TF | 12.CHARGING INDICATOR |
| 5.FUNCTION/BAND | 13.DC 5V IN |
| 6. NEXT/F .FWD | 14.ROD ANTENNA |
| 7.TUNING | 15.SOLAR CHARGING PANEL |
| 8.FREQUENCY DISPLAY WINDOW/PANEL | |

FUNCTION OPERATION METHODS

A.RADIO

- 1.Turn the volume knob to adjust the power volume to a moderate position.
- 2.Push the function / band button to select AM/FM/SW. When receiving the FM/SW channel, pull out the pull rod antenna to adjust the console knob until you receive the favorite radio. Turning the direction of the unit when listening to the AM radio can get a better signal reception effect.
- 3.Please adjust the tuning knob slowly when adjusting the radio.

B.PLAY USB/TF

Audio format: MP3, WMA, WAV.

- 1.Turn the volume knob to turn on the power and adjust the volume to a moderate position, push the function/band button to select the music mode.
- 2.After plugging into the USB/TF socket, the device will automatically play the music files on the USB/TF card. (Please make sure that there are MP3, WMA, WAV audio files in your USB or TF card)
- 3.During playback, press the "PREV/NEXT" button to select the

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previous/next song. Long press the "PREV/NEXT" button to fast forward or rewind.

4.During playback, press the PAUSE/TWS button to pause the music playback and press again to continue the music playback. Double-click the PAUSE/TWS button to switch function, switch Bluetooth/USB/TF to play music, (Note, this function USB or TF must be online to switch)

C.BLUETOOTH

- 1.Turn the volume knob to turn on the power and adjust the volume to a moderate position. Push the function/band button to select the music mode. When the USB/TF card is not inserted (or double-click the PAUSE/TWS button to switch to the bluetooth function), you will hear "Waiting for pairing".
- 2.Search and connect the bluetooth device "BT03". When the bluetooth connection is complete, you will hear the "Connected" sound.
- 3.When the bluetooth connection is successful, you can play music from the mobile music application APP.
- 4.During playback, press the "PREV/NEXT" button to select the previous/next song.
- 5.During playback, press the pause button to stop the music, and press it again to play the music.
- 6.TWS: (There must be two unit of the same model) When one unit is playing music in bluetooth mode, turn on another unit of the same model. You will hear "Waiting for pairing" from the other machine. Press and hold the PAUSE/TWS button on both units at the same time for two seconds until you hear the sound of "dingdong". When the two unit are paired, you will hear "connected". If you want to disconnect, press and hold PAUSE/TWS on either of the two machines for 2 seconds to exit the interconnection function.

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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.

Any Changes or modifications not expressly approved by the party responsible for compliance 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 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.

FCC Radiation Exposure statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.