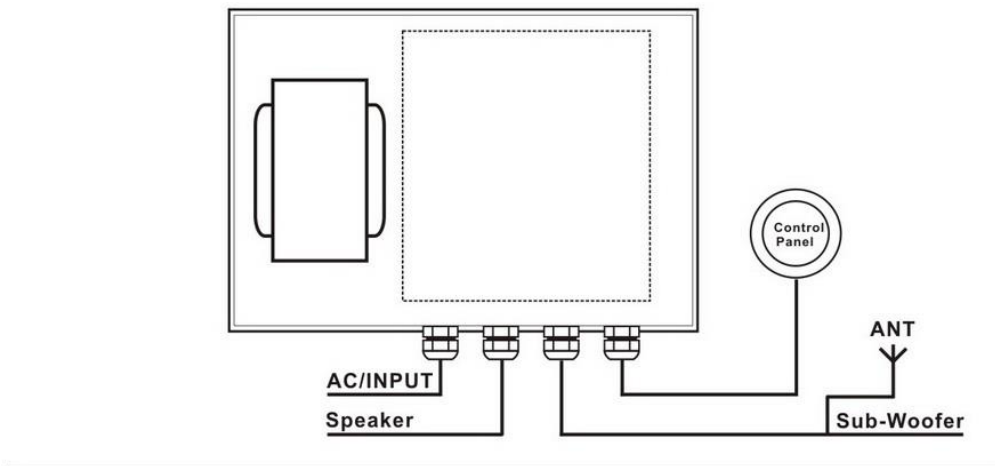


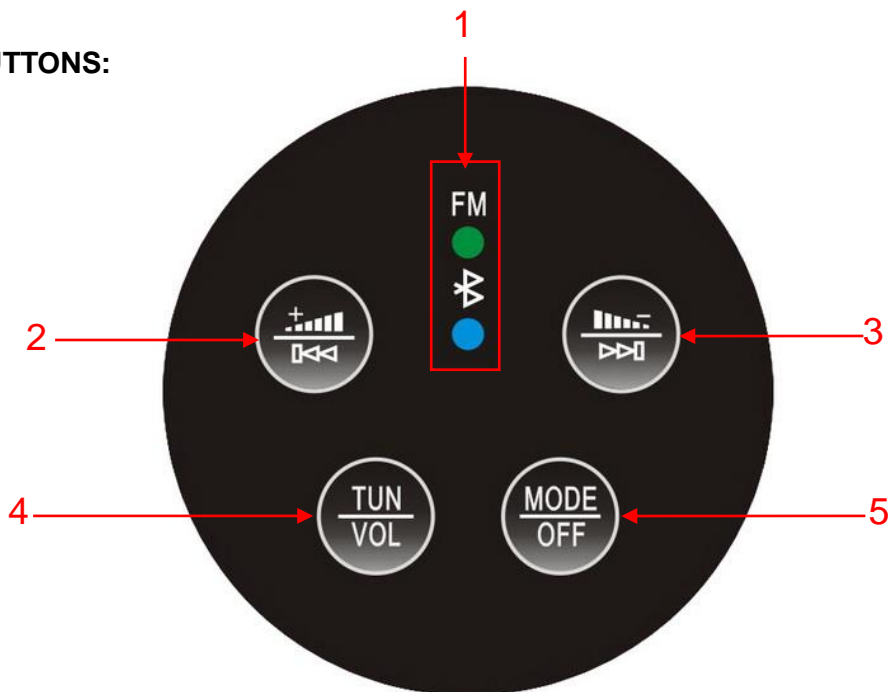
USER MANUAL OF BLUETOOTH-RADIO PLAYER YS-02

Thank you for using this Bluetooth-radio player. The player has the following features:

- ✧ Simple operation, powerful sound effect, combine the functions of Radio and Bluetooth in one.
- ✧ Strong applicability and wide compatibility. It is suitable for a variety of mobile phones
- ✧ It can be connected to two speakers and one subwoofer and is widely used in swimming pools, spa bath, sauna, steam room and outdoor pavilions etc.



THE PANEL BUTTONS:



1. **INDICATOR LIGHTS:** green light is in radio status; blue light is in Bluetooth status;

2. **PREVIOUS / INCREASING** button: change to previous song or increase sound volume












3. **NEXT / DECREASING** button: change to next song or decrease sound volume

4. **TUN / VOL** button: Radio channel searching and sound volume setting

5. **MODE / OFF** button: switch among Radio, Bluetooth and Power off.

USER MANUAL OF BLUETOOTH-RADIO PLAYER YS-02

THE OPERATING INSTRUCTIONS:

1. First press  button, the system enters Radio status (the indicator light of it is green); Second press  button, the system enters Bluetooth status (the indicator light of it is blue); Third press  button to turn off the player.
2. When the system enters the radio (FM) mode, long press  button for 3 seconds, the system starts searching and store radio channels automatically and then return to first channel. Pressing  button and  button to select the stored radio channels.
3. When the system enters the Bluetooth status, scan and find the player in your cell phone with the name "YS-02". After the pairing is completed, play the music in your cell phone. Pressing  button to next song and  button to previous song.
4. When the player is in Radio or Bluetooth status, press  button and then  button and  button to adjust the sound volume.