



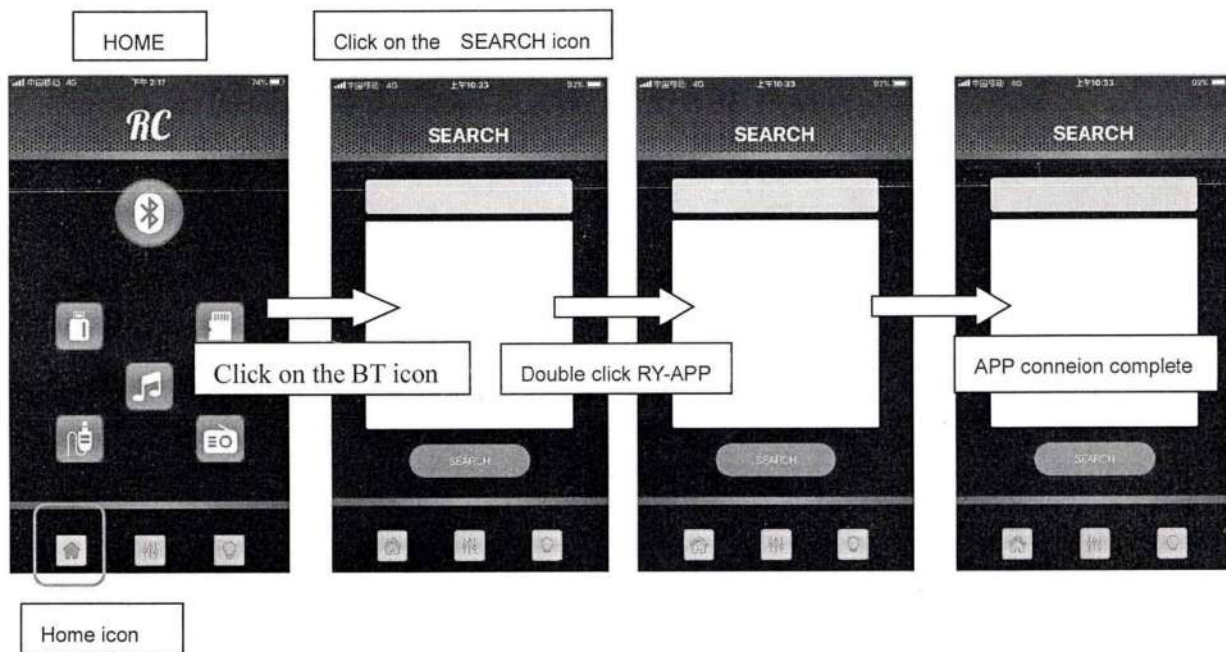
# RC\_SPEAKER APP Instruction Manual

1. Download and install RC on your phone. Note that the IPHONE and android phones use different versions. Below is the APP icon for your android phone.

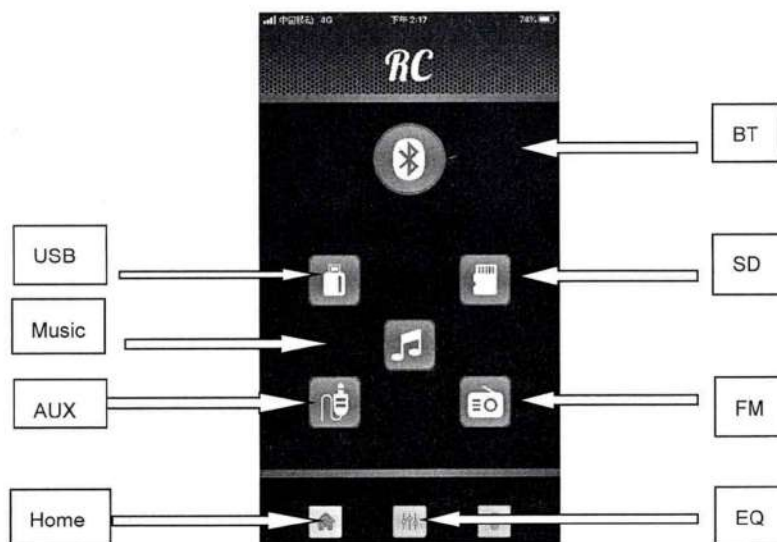


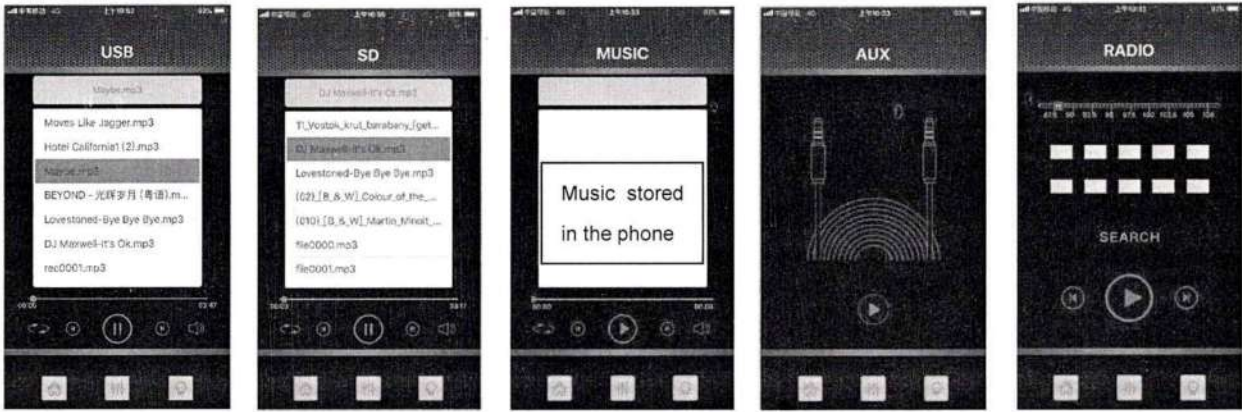
2. Open the speaker, the MP3 part is converted to BT mode, connected to the Speaker's Bluetooth with the phone, the speaker will have a voice prompt during operation.

3. Open your phone's RC APP and go to your home screen -- Click on the Bluetooth icon -- Click on the SEARCH button to find APP--RC App -- double-click on the RC-APP connection you've found.



4. Back to the home screen, you can click the USB icon, SD card icon, music icon, Aux icon, FM icon, enter the corresponding interface, through touch-screen Click control music playback

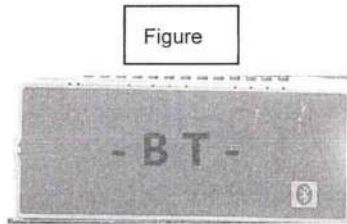




Note: If the USB stick is not inserted, the corresponding MUSIC directory box is blank, SD card and MUSIC interface similar.

5. Click on the Eq icon to go to the volume and EQ settings screen

5.1 Click on the EQ ICON ---Click on the VOL ICON -- to go to the volume control screen



5.2 Click on the EQ icon to enter the EQ adjustment mode. The EQ adjustment mode includes NORMAL / COUNTRY / CLASSIC POP / Rock / User / DEFINED 7 modes. Click on the corresponding icon to enter the interface, the USER DEFINED interface allows you to edit and save music frequency signals based on your preferences.

6. The MP3 module adds the TWS function of the pair of speakers to any two machines, and the Bluetooth of a mobile phone connects two speakers simultaneously, connection method is as follows:

- 1) two machines, respectively into the Bluetooth function.
- 2) for one of the machines, long press the MODE key to the TWS function. When the TWS connection signal is sent, the machines in this area will enter the TWS pairing state simultaneously.
- 3) two pairs are automatically matched, and when the match is successful, the display is as follows: (figure)



Apple Qr Code



Android Qr Code

Download Qr Code

[www.zicoaudio.com](http://www.zicoaudio.com)