

# Manual of Wireless Speaker

SBT1005  
SBT1005RD  
SBT1005RD-MTB  
C5(PH-20M)  
C5(PH-30)  
C5(PH-60)  
Q1  
Q1-20  
Q1-40  
AR1005

## I . Special Attentions

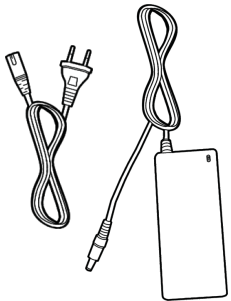
Maximum use temperature of 18-35 degrees Celsius.

1. If audio files from U disk can't be read correctly on the speaker probably due to U disk's compatibility problem, format U disk to restore.
2. Without inserting TF card, U disk or AUX line, the system automatically boots into Bluetooth Mode after startup.
3. Turning to Bluetooth Mode, you'll hear a short start-up tone indicating Bluetooth is normally open. Users only need to start the Bluetooth function of smart devices (such as mobile phone, etc.) , search for “L5P- Music Player”, and select it to automatically establish a connection, no manual matching and password inputting, etc.
4. Inserting U disk \ TF Card \ AUX cable can directly enter into the corresponding mode because they have automatic detection function.

### Safety instructions

- NOTE 2 The following information with regard to safety are recommended to be included as far as applicable:
- minimum distances around the apparatus for sufficient ventilation;
  - the ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc;
  - no naked flame sources, such as lighted candles, should be placed on the apparatus;
  - attention should be drawn to the environmental aspects of battery disposal;
  - the use of apparatus in tropical and/ or moderate climates.

## V II. Packaging details



Adapter



Manual

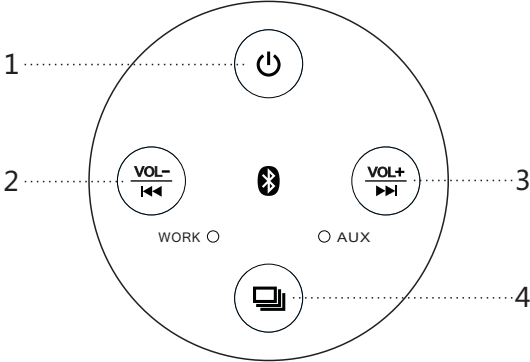
### FCC Warning Statement





Changes or modifications not expressly approved by the party responsible for compliance could void the user’s authority to operate the equipment.

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

## IV. Button Instructions



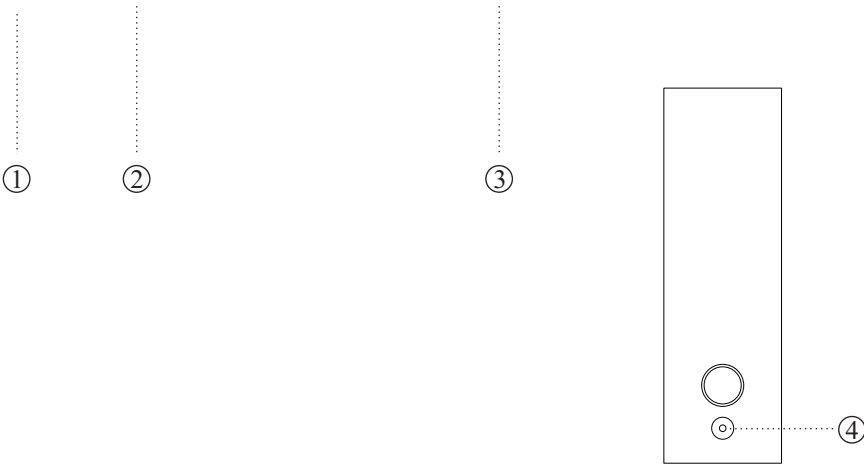
- ①  Short press —— Play/ Pause  
Long press —— System On/Off
- ②  Short press —— Previous song  
Long press —— Volume down(Indicator light flashes)
- ③  Short press —— Next song  
Long press —— Volume up (Indicator light flashes)
- ④  Short press —— mode conversion in the following order : USB / TF card Playback —— Bluetooth Mode –AUX Mode (AUX cable is inserted)

After pressing standby switch on front plate, all primary functions including bluetooth will be closed.

Network standby mode and standby mode power consumption is 0.5W.

Without playing any signal and any operation, this wireless speaker will automatically enter into network standby mode in 20 minutes.

## V. Back Panel



- ① Micro SD card port
- ② Line in port
- ③ Usb port
- ④ DC power in

# I. Play network radio via Bluetooth

1. Connect the cellphone or tablet computer with Bluetooth speaker via Bluetooth, please refer to the manual.  
Note: it is just an example of the APP of NETWORK RADIO installed to your smart device, which will be subject to the device you are using and the country you are located.
2. Select the APP of network radio, as follows:



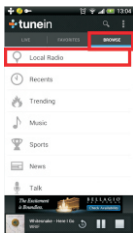
If your smart device has no installed APP, you can search “TuneIn Radio” or “SKY.FM” in the App store, and then install it according to the tips. The two kinds of APP are compatible with both ANDROID and IOS platform..

3. Instruction of App software via bluetooth.

①TuneIn Radio



Open the App, select “BROWSE” / “Local Radio”(pic1)  
And select a channel.(pic2)  
Then enter the player interface.(pic3)



(pic1)



(pic2)



(pic3)

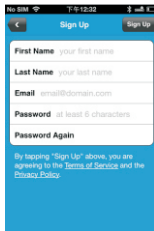
②SKY.FM



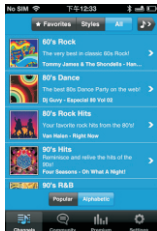
Open the App, please register if you have no register account.(pic4)  
Fill in the account information and then click “sign up”.(pic5)  
Select a channel.(pic6)  
Enter the player interface.(pic7)



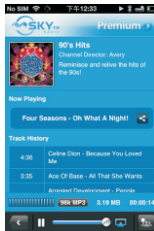
(pic4)



(pic5)



(pic6)



(pic7)

# II. LED Indicator Descriptions

1. Working Indicator: It will blink once when converting modes and flash when adjusting volume.
2. Bluetooth Indicator: It flashes when being not connected to the smart device and lights all the time when connected.
3. AUX Indicator: The indicator light will illuminate when entering into AUX Mode and go out when turning out of AUX Mode.

