





(5) Bluetooth connection

Press  to enter into Bluetooth Control connection page, then click "Soundmaster BLE" to connect to the speaker.

(6) Line In input - mute


Press  to enter into Line IN input page, press  to mute music, press  insert a line continue play. Press "Back" to main page.

(7) Equalizer, volume adjustment for Microphone and Music

Press  to enter into Sound Set page to adjust the volume for Music and Microphone.

Press Microphone button, and then turn Volume or Bass or Treble button to adjust the volume;
press Music button, and then turn ECHO or Microphone Volume or Delay to adjust the volume. There are 4 pre-set EQ modes: Pop, Classical, Jazz and Rock. You can also press G-Eq to access the graphic equalizer to set up your preferred equalize specification.

(8) MIC DSP selection

During  Sound Field Mode: DSP MODE has 5 choices: KTV, HALL, CAVE, CONCERT, STAOIUM; MIX VOLUME has 2 choices: BYPASS, EFFECT, swipe left and right to adjust the volume; press ECHO to adjust the volume of ATTENUATION or DELAY mode; press REVBER to adjust the volume of 5 choices: DRY, WET, WIDTH, ROOM, DAMPING; press VOICECHANGE to adjust the volume of PITCH or FORMANT mode; press PITCH SHIFTER to adjust the volume of KEY mode; HOWLING CONTROL has 4 choices: FREQUENCY SHIFTER, HOWLING, PRECISE, MASSIVE.



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SOUNDMASTER

PORTABLE BATTERY SPEAKER

User Manual RM-626S



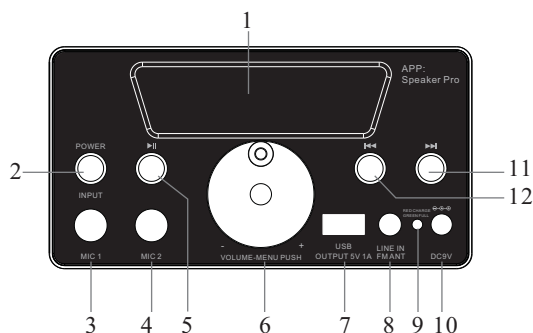
Function:

- ◆ 2.1CH SOUND SYSTEM
- ◆ 4.2 BLUETOOTH PLAYER
- ◆ FM TUNER
- ◆ USB PLAYER
- ◆ LINE IN
- ◆ DIGITAL KARAOKE
- ◆ POWER BANK OUT 5V1A
- ◆ LED DISPLAY
- ◆ LIGHT BRIGHT CHANGE
- ◆ LIGHT COLOR CHANGE
- ◆ LIGHT PROFILES
- ◆ LIGHT ON/OFF
- ◆ MUSIC EQ
- ◆ MUSIC BASS TREBLE
- ◆ MICROPHONE PRIORITY
- ◆ MICROPHONE EQ
- ◆ MICROPHONE DSP:
- ◆ PREVENT HOWLING
- ◆ PITCH SHIFTER
- ◆ VOLCE CHANGE
- ◆ REVBER
- ◆ DELAY
- ◆ ECHO
- ◆ PORTABLE DESIGN WITH RECHARGE LITHIUM BATTERY

Specifications:

| | |
|--------------------|------------|
| Power: | 30W |
| Frequency Response | |
| for main speaker: | 55Hz-20KHz |
| Power Supply: | DC9V |

PANEL LAYOUT & FUNCTIONS



- 1.LED display.
- 2.POWER/INPUT button.
- 3.MIC1: Microphone signal input.
- 4.MIC2: Microphone signal input.
- 5.Play/Pause (In FM mode, hold for 3 seconds the device will enter into automatic scan)
- 6.VOLUME-/+&MENU PUSH: Master volume adjustment&Menu selection button&PUSH knob enter menu.
- 7.USB: USB Player/Power Bank 5V 1A output
- 8.LINE input/FM ANT.
- 9.LED CHARGE STATUS:
RED = Charging
GREEN = Fully charged
- 10.DC 9V external input.
- 11.Next song.
- 12.Previous song.

BASIC OPERATION

1. POWER/INPUT: long press (for above 2 seconds) to turn on the machine; during working status, short press to select mode: BT/LINE/FM (circulating); during working status, long press (for above 2 seconds) to turn off the machine.
2. PLAY/PAUSE: during playing status, short press to pause/mute; during FM mode, long press to automatically scan radio station.
3. VOLUME-MENU PUSH: adjust volume; PUSH knob enter menu: bass volume adjustment -9~+9Vo → treble volume adjustment-9~+9 → IU MIC input volume adjustment → EC MIC reverb depth adjustment→dL MIC reverb delay adjustment →LED light mode switch→br light brightness adjustment→volume adjustment (circulating).
4. PREVIOUS/NEXT: during playing status, press to get back to a previous or next song.
5. USB: USB Player/Power Bank 5V 1A output.

FM Operation

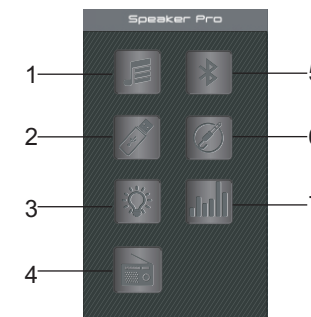
- A. Lightly press Power/Input button to switch to FM mode, long press PLAY/PAUSE button to automatically scan radio station, by pressing PREVIOUS or NEXT you can select a previous or next song.
- B. When scanning radio programs, adjust the antenna to obtain the best reception.

Bluetooth:

Press the INPUT button on the panel control to select Bluetooth mode. Simultaneously open the Bluetooth setting on your phone, tablet or any other Bluetooth enabled audio device and select "RM-626S". The unit and device will then connect via Bluetooth. To control the device via your phone, tablet etc please download the App "Speaker Pro". Once the unit and device are connected via Bluetooth, open the "Speaker Pro" App on your phone, tablet etc and press the Bluetooth button. This will enable you to control the following five modes on the device from your phone: Music, Light, USB Card, Bluetooth and Equalizer. To cancel the app, press the exit button.

To control the device via your phone, please find and install the app " Speaker Pro ". Open the App "Speaker Pro" on your phone, there are 7 function icons on the main page :

1. Bluetooth Music play
2. USB card play
3. Light control colour, brightness and light flash mode
4. FM Radio
5. Control Bluetooth connect
6. Line In input - mute
7. Equalizer, volume adjustment for music, Microphone and guitar input.



(1) Bluetooth Music play

Press to enter into Bluetooth Music play page, Press "Pick songs to play" to Pick Song page to choose the song you want to play, press "Done" to return to Bluetooth Music play page, also you can operate pause, play, backward, forward & volume adjustment, repeat, random play. Press "Back" to return to the main page.

(2)USB card play

When inserting a USB into the speaker, press to enter the USB Card play page. To choose a song and play music on the USB card, press "Play" to enter into the play control page, where you can operate pause, play, backward, forward & volume adjustment. Press "List" to return to USB list page, press "Back" to return to the main page.

(3) Light control colours, brightness and colour change mode

Press to enter into Light Control page, you can select any colour to show the light colour on the speaker, as well as adjust the brightness of the light. To go back to main page, press " < " in the left corner.

Press "Profiles" to enter into Light Effect mode page, you can choose from a total of 12 pre-set light effect modes. To return to Light Control page, press "Light" in the left corner.

(4)FM Radio

Press to enter into FM radio mode, press SCAN to enter into radio program automatic scan. Press ◀▶ for radio program manual scan, ▲▼ Top and bottom trimming, Turn the TUNER button radio station can be adjusted. Slide around to adjust radio frequency between 87.5MHz~108.0MHz.



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