

- When using your Jukebox Wizard with your mobile phone and a call comes in- the speaker will pause your music and your stereo will emit a ringing tone
- The call can be answered by pressing the function button once


### Redial the last calling number:

- 1) No music, just press the key twice swiftly to redial the number;
- 2) if you're playing music, press once to pause the music first, and press twice swiftly to redial.

Ring off, press the key once to resume the music playing

**NOTE:** The LED will flash red if no signal is received from your mobile phone after 3 minutes.

### Setting up Standby Mode

Hold the function  key to cycle the modes between standby and working. No need use the main Power switch on the right. Hold the function key about 5S, the LED indicator on front will go out, and the speak is automatically in standby mode. Continue in the same way to resume the working status.

**Note:** If the system is not used for an extended period of time, the system will enter the battery protection mode to protect the battery power. To resume working status, please turn off the main power switch on the right, and connect to a computer or any other standard USB port to activate it. When storing it for a long time without use, please turn off the main power switch. Then the system can not enter the battery protection mode.

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The Jukebox Wizard is a small speaker device with big sound and connects to your mobile phone or tablet device via *Bluetooth*<sup>®</sup>. Charge your Jukebox Wizard with the included USB cable for hours of musical enjoyment anywhere you go. Use your Jukebox Wizard as a speakerphone instead of your phone for clear and convenient group participation.

### Before you Start

Initially, the battery is not full charged. It needs to be fully charged to power the Jukebox Wizard.

1. Put the speaker on a stable surface.
2. Plug USB cable to 3.5 DC Jack interface of speaker's power supply and other end into USB outlet. The power button LED indicator turns **RED** while charging. Let Jukebox Wizard fully charge 3.5 hours until the LED indicator light turns **GREEN**. Use the included cable **ONLY**.

### Specifications

#### Amplifier:

Input port (data): *Bluetooth*<sup>®</sup> 2.4 G wireless digital transmission input

Input port (imitation): Stereo L/R; 3.5mm Stereo Mini Plug

Output power (trends): 2.5W x 2 (1 kHz, 1% THD)

Output power (Maximum instantaneous): 3W x 2 (1 kHz, 10% THD)

AUX 3.5mm Line input impedance: 4.7kΩ

Input sensitivity: 560mV

Power supply: Built-in lithium polymer 3.7V 1500mAh

Charging: USB interface, charge Current: 750mA, charge time: 3.5 hours  
**Bluetooth**<sup>®</sup>

Specification of *Bluetooth*<sup>®</sup>: Version 2.1+EDR

Online distance of *Bluetooth*<sup>®</sup>: Approx. 10M

Type of Speaker: Stereo (Passive radiation technology)

Speaker Unit: 4.5cm full-range tapered unit 4Ω 3W

Frequency Response: 90Hz-20kHz

Separation Degree: ≥45 dB



## How To Operate

### Power on/off

1. Turn on the Speaker by on/off- switch on lower right.

### Function key ( Bluetooth® Activation button )- Pairing

2. Hold the function key about 5 seconds, the Red/Blue indicator LED on the front will flash. You will also hear a “BEEP” indicating that the Jukebox Wizard is ready for pairing with your device. As the Bluetooth® discovers your device look for the speaker’s name: “Jukebox Wizard”.

And pairing with your mobile can begin.

(after 10 minutes, if no pairing or AUX not connect with any cable, unit will automatically into STANDBY mode)

3. If a password is required for your device, use the password “0000” and choose for connecting “XXXXXX”, After pairing is finished the front LED changes from Red/Blue flashing to only Blue flashing

Important notice: Above is the typical hands-free Bluetooth® pairing instructions, and it may vary with different mobile phone models. For more information, please refer to the user manual or contact the mobile phone’s manufacturers.

### 4. Function Key (Bluetooth® Activation button) - Previously Paired

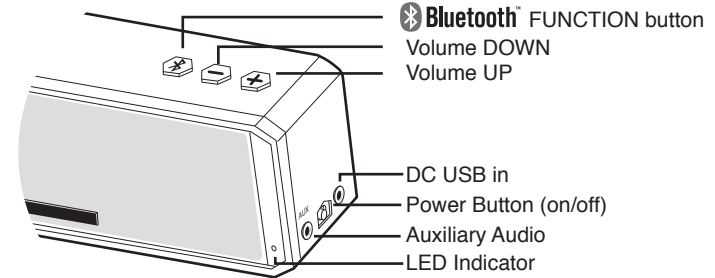
If you have previously paired the Jukebox Wizard to your device just hold down the function key until the RED light is “ON”.

Your phone or audio device will show you “Bluetooth® connection is successful or ask for permission to accept connection- choose ”yes”.

5. Play music - open the phone’s music player after pairing and connecting. Press the Bluetooth logo function key to pause music during playing music, and press again to resume.

Important Notice: Some phones need to manually connect Jukebox Wizard, in this case, you need to manually select the “Play via Bluetooth®” (Because of differences in phone models, please refer to the mobile phone user manual for accessing to music through Jukebox Wizard).

## Functions



### LED states:

- Pairing--- red and blue LED flashes and ‘BEEP’ tone when ready for pairing
- Bluetooth® mode---Blue LED flashes slowly
- AUX mode--- LED only light up in permanent Red
- no signal received---LED flashes red slowly
- ON--- solid red

## Other Audio Sources

The Jukebox Wizard has a 3.5 mm audio input plug. It can be used with other MP3, iPod, CD players and other audio players to transmit audio signals. Connect your audio player with the required audio cable. At this point the device can be connected to the maximum volume setting, and then use the system to adjust its volume buttons.

**Note:** If the system is set to 80% volume, a fully charged battery sustainable supply for about 5-7 hours. However, the battery discharge rate is due to the music type and volume setting. Decreasing the volume can greatly extend the battery life.

**WARNING:** Changes or modifications to this unit 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 an 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 not 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.

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.

