Bluetooth Speaker
Instruction Manual

1. Main Components

① ② ③ ④ ⑤

⑨

⑧

⑥   ⑦
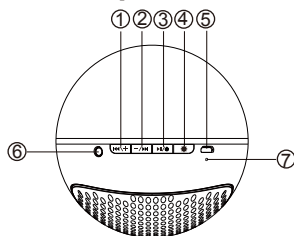
① ◄◄\+ Next / Volume +
② −/►► Previous / Volume -
③ ►II/⏻ Play / Pause / On/off
④ ☼ LED Light Button
⑤ DC 5V Charging Port
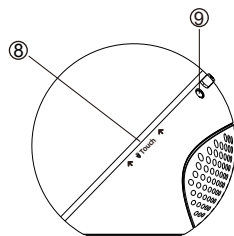
⑥ AUX Input
⑦ Microphone
⑧ LED Touching Area
⑨ Reset Key

2. Function introduction

►II/⏻ Play / Pause
Press & hold for 2 seconds to turn on / off. (Bluetooth function turns on automatically)
- Bluetooth mode: Quick press for play / pause.
- AUX / PC mode: Quick press for volume on / off.
◄◄\+ Next / volume +
- Bluetooth mode: Quick press for next song. Press & hold to increase volume.
- AUX / PC mode: Press & hold to increase volume.
−/►► Previous / volume -
- Bluetooth mode: Quick press for previous song. Press & hold to decrease volume.
- AUX / PC mode: Press & hold to decrease volume.

3. ☼ LED light Modes
- Press & hold the "☼" button or LED Touching area for 2 seconds to turn the light on / off. Tap the "☼" button or the touching area to change lighting modes.
- Music rhythmic mode: The light flashes to the beats of the music. For best results increase the volume on your bluetooth enabled device to maximum volume.
- Nightlight mode: 3 brightness settings low - medium - high. The light can be used individually with the speaker off. High-volume playing may affect light brightness when battery is low.

- Color changing mode: The light with change color automatically. Press the "☼" button will stop or resume the color changing mode.

4. Bluetooth Connection Pairing
- Turn on your bluetooth enabled device, and turn on your bluetooth function.
- Turn on the speaker, the speaker enters into Bluetooth mode automatically. The LED indicator light will flash between red & blue when ready to pair. Connect with "BYS01" on your bluetooth enabled device. Once connected the LED indicator light will turn blue. No password is required.
- Once paired the speaker will automatically re-connect with the last paired device.
- *Note: The speaker can only be connected with one bluetooth enabled device at a time.

5. Call Functions
- Incoming calls will ring on both the speaker and the phone at the same time.
Quike press the ►II/⏻ button to answer the call.
Use your phone functions in the calling interface to toggle between the speaker and handset.
- To reject an incoming call press and hold the ►II/⏻ button for 3 seconds.

6. AUX LINE IN
- To switch to AUX mode insert supplied cable to speaker, and connect to a PC(or smartphone, MP3/MP4 players, tablet and other audio devices.)
- The speaker accepts most 3.5mm headphone cables.

7. PC Mode
- To use the speaker as a computer speaker, plug in a micro USB cable. The speaker will automatically switch from Bluetooth mode to PC mode.
*Note: The supplied USB cable is for charging only and will not work for PC Mode.

8. Charging Functions
- Plug in the supplied USB cable, or equivalent into a DC-5V standard charger. Also can be charged by a PC that is turned on. Once plugged in the LED indicator light will turn red, when the speaker is fully charged the LED indicator light will turn off.
- When the power of speaker is low, it will beep and turn off.
*Note: In case of speaker can not be turned off or crashed, please use a spindly object to press the hidden reset key at the bottom inside of the AUX port, speaker will be reseted and turned off.

9. Technical Specifications
- Bluetooth version: 2.1+EDR
- Rated power: 4Ω 3W
- Input voltage: DC 5V
- Bluetooth working distance: 10m
- Charing time: about 3 hours
- Music play time: about 4~5 hours
- LED light time: about 6~10 hours
- Battery: Built-in 1200mAh Li-ion battery

Federal Communications Commission (FCC) Statement

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.

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 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.

Warning: Changes or modifications made to this device not expressly approved by UTONG (HK) COMMERCIAL LIMITED may void the FCC authorization to operate this device.

Note: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.