

User's Manual

SP-07

Bluetooth Stereo Speaker

Product Specification

Model name	SP-07	Bluetooth version	Bluetooth V.3.0+EDR
Bluetooth Profiles	HSP,HFP,A2DP, AVRCP	Effective Range	10Meters
Music Time	15 Hours	Talk Time	20Hours
Standby Time	Up to 450 Hours	Input	DC : 5V/500ma
Charging Time	4~5Hours	Dimensions	23.5*5.2*3.6cm

About SP-07

SP-06 is a stereo speaker with Bluetooth technology which supports following Bluetooth profile:

HSP —— **Speaker Profile**

HFP —— **Hands-free Profile**

A2DP —— **Advanced Audio Distribution Profile**

AVRCP —— **Audio/Video Remote Control Profile**



Product overview

1	Next Song/volume up(long push)	2	Multi function button(MFB)
3	Previous Song/volume down(long push)	4	LED
5	microphone	6	speaker
7	Stand bar	8	Stand bar hole
9	Stand bar fix screw	10	Stand bar
11	3.5 port	12	Micro USB charger port

Charging battery by using USB cable

- Plug the micro USB charging cable into the charging port.
- It takes about 4 hours to fully charge from an empty battery. When the battery is fully charge the LED indicator will turn to blue.

How to use

A. Turn on/off the speaker

- For power on the speaker, press MFB about 4 seconds to turn on. You will hear a voice prompt saying "power on"
- For power off the speaker, press MFB about 4 seconds. You will hear a voice prompt saying "power off"

B. Entering the pairing mode

- Once Bluetooth speaker has turn on successfully, keep pressing MFB button until LED light blink blue/red alternately and you will hear a voice prompt saying " pairing".
- Go to Bluetooth enabled devices (such as smart phones), turn on Bluetooth from SETTING then select " SEARCH"
- Select " SP-07" from new device list. You will hear a voice prompt saying "Pairing complete".
- Multi-link technology allows two connections at the same time. Press and hold MFB on speaker until you hear "pairing" again. Select SP-06 from your 2nd device then wait until you hear" pairing completed". Go back to 1st and select Sp-07 from Bluetooth device list until you see the status " connected". Now both devices have been connected.

C. Taking phone calls

When you receive an incoming call, you will hear a voice prompt saying " incoming call" or mobile phone ring tone. If you are listening to music, the music will automatically pause. Your voice will be picked up through the built-in microphone.

- To answer/end a call: Press the button(MFB) to answer or end a call.
- To make a call: Use your phone to dial as usual, Listen and talk through built-in speakerphone.
- Auto redial: quick doubled click the MFB button.

D. Media playback control

- Play/Pause: Press once the MFB button.
- Skip to next or previous track: Press "+" to skip to the next track and "-" button to go back to the previous track.
- Volume: long Press "+" button to volume up and long press "-" to volume down.

Note.**1. Automatic Re-connect**

Every time the speaker is switched on, it will connect to last connected device automatically, of course the source device Bluetooth must be on "on" states

2. Manual connecting to last connected device

This speaker will automatically enters into standby mode after some period time without activity for power saving purpose. Short press **MFB** button once to wake up, it will re-connect to last connected Bluetooth device.

FCC 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

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