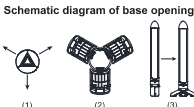


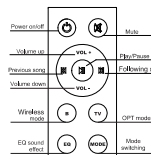
Product schematic diagram



Schematic diagram of base opening

1. Turn the speaker base towards yourself and gently open it in the direction indicated by the arrow, as shown in Figure 1 and Figure 2. Place it in a three-dimensional manner on a flat surface, and the effect after completion is shown in Figure 3.

Remote Control Schematic



NOTE:

- 1) Following/EQ previous song buttons will not function in AUX/Optical Mode. And the EQ effects does not work.
- 2) Power on/off button on remote control only perform soft-on function. Press once the speaker enter soft-off. Press again enter soft-start. Buttons on speaker has no function in soft-off mode, except long press the power on/off button.
- 3) Remote controller battery type: CR2032.

- 4) Remote controller effective distance: 5M/30"
- 5) Switch the EQ sound effects by using the EQ button:
①music mode ②movie mode ③news mode
- 6) The remote control can only be used when the speaker is turned on.
- 7) The remote control only match our corresponding speaker products.
- 8) Please take out the insulation sheet on the back of the remote control for initial use.

Battery Charge

1. Use the USB charging cable provided to connect the speaker and then connect the USB 2.0 port to an adapter 5V/1A or higher to charge the battery. Or on a USB port with an output voltage of 5V.
2. The indicator light turn red while charging and turn off after fully charged. The charging duration is subject to the output current. Note: The charging input voltage of the speaker is 4.5V-5.5V. Do not exceed the safe voltage range, otherwise the speaker will be damaged. Do not charge for a long time.

Wireless Mode

1. Hold down **+** for 2-3 seconds You will hear the prompt tone with the blue indicator light flashing Wireless searching mode starts automatically after power on.
2. Switch on wireless searching mode on the cellphone. After pairing successfully the device name (BS-35) will be shown connected on the cellphone. Then you can open phone player and select any song from the list of mobile phone and wireless versions the searching and pairing time will be various. Under normal circumstances it only takes 30 seconds. If the pairing password is needed please type '0000' on the cellphone.
3. Hold down **+** button to volume up or down.
4. Briefly press **+** button to switch between songs.
5. Briefly press **M** button to play or pause the music.

AUX Mode

1. Use a 3.5mm Aux cable to connect your cellphone/MP3/PC and insert the cable to the AUX socket on the speaker.
 2. Speaker will automatically switch to AUX mode. If it is in a different mode press mode selector to switch to AUX mode.
 3. Hold down +/- button to volume up or down.
 4. Briefly press  button to play or mute the music.
- Attention: In AUX mode the soundbar cannot switch between songs.

Optical Mode

1. Use an optical plug to connect your digital TV or DVD player and connect the cable to the optical socket on the speaker.
 2. Turn on the TV and enter sound settings then convert TV audio output to OPT output.
 3. When the speaker is power on you will hear the prompt tone with blue LED light on, press mode selector  to switch to optical mode.
 4. Hold down +/- button to volume up or down.
 5. Briefly press  button to play or mute the music.
- Attention: In optical mode the speaker cannot switch between songs.

USB Mode

1. Plug the USB drive into the USB socket.
2. Speaker will automatically switch into USB mode after power on. If it is in a different mode press mode selector to switch to USB mode.
3. Hold down +/- button to volume up or down.
4. Briefly press +/- button to switch between songs.
5. Briefly press button to play or pause the music.

TF Card Mode

1. Insert the TF card with audio source into TF card slot.
2. Long press for 3-5 seconds, then you will hear the voice prompt with the indicator light flashing. Speaker will automatically switch to TF Card Mode. If the Speaker is in other mode, please press  to TF Card Mode.

FM Radio Mode

1. Connect USB charging cable to the speaker as radio antenna.
 2. Power on speaker and briefly press  to switch to FM radio mode.
 3. FM auto searching mode: long press  button to start searching. The blue indicator light flashes rapidly. After the FM radio station search is completed it will automatically exit the search mode. If the search stops midway please press  button to stop searching.
- Attention: The frequency band shall be subjected to the local radio station; Frequency band: FM87.5-108Hz. It must search 2 or more stations to switch FM radio channel.

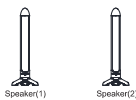
TWS True Wireless Speaker Function

Two BS-35 speakers can implement TWS true wireless speaker

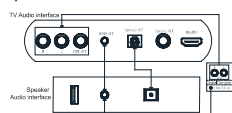
1. Turn on speaker 1 & 2. Hold down  for 3 seconds the prompt tone heard to enable the Wireless interconnection function.
2. Two speakers will start to connect to each other automatically. After establishing connection the two speakers will emit a successful connection prompt tone.
3. Switch on Wireless search mode on your phone and establish connection with the speaker. Please note the information on the Wireless connection method.
4. Either the buttons on speaker or remote control can control two speakers' previous/following song, volume up/down, pause/play simultaneously.

Attention:
(1)TWFS function only works in Wirel

- (3) If two speakers are fail to establish TWS connection, please restart two speakers and try again, make sure two speakers are in Wireless mode.



Speaker Connection Instruction



- ① Turn on the TV.
(Not limited to TV, such as game consoles, projectors, PC, etc.)
- ② Use the data cable which provided to connect the speaker and television. Ensure that the audio port of the TV is on the audio out output port.
- ③ Ensure that the audio output selected in TV is same as the soundbar audio output.
- ④ Set the digital audio output format of the TV to PCM or automatic.

Common problems and solving method

- 1b If the speaker cannot be turned on, please charge the battery, or fix the charger for initial use.
- 1c If the speaker reminds people to charge, please connect the charger immediately to charge, and reduce the playback volume to 50%. It can be used while charging.
- 2 Check whether the speaker is in Wireless search mode.
- 2a If the speaker reminds people to connect for multiple attempts, (1) Check where are your Wireless Receivers in the vicinity, this may be caused by the speaker's failure to receive the signal from the Wireless Receivers. (2) Please turn off the speaker and restart the other Wireless Receivers.
- 3 (Open the Wireless settings page on your phone, disconnect then reconnect the speaker to establish a connection.)
- 4 The volume of the speaker is too low or there are distortions?
Please check the volume settings of your phone and adjust the volume.
- 5a The signal being dropped during playing music?
Please check whether the speaker is too close to the effective range or whether there are any physical barriers between your phone and the speaker.
- 5b The speaker cannot be controlled during use, please long press the playback button for about 10 seconds to reset and restart the speaker.
- Attention:
If I pressed to talk, please refer to the connection method.
- 2a) Laptop connection: since there are many Wireless versions for laptops, the connection method may vary. If you cannot establish a connection, please refer to the connection method of your laptop. Please download the latest Windows driver.
- 3a If the speaker receives too rapidly to 30 minutes, it will switch to the standby mode.

The power delivered by the charger must be between min[5] Watts required by the radio equipment, and max[10] Watts in order to achieve the maximum charging speed.



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 interference.
2. This device must accept any interference that may be received, including interference that may cause undesired operation.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.