

# MANUAL

# SBT505BK

Bluetooth Speaker



Bluetooth® NFC

## SHARPER IMAGE®

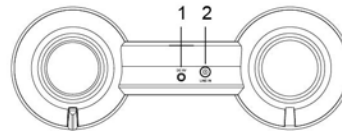
### PREFACE

Thank you for buying our product. In order to let you freely and correctly operate the speaker, please carefully read this user manual before using.

### WARNING

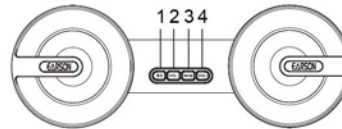
1. Do not drop the speaker and do not expose it to liquid, moisture or humidity. These might lead to the damage to the device.
2. Protect the speaker from strong vibration and place it on the stable surface.
3. Do not attempt to disassembly the speaker personally.
4. Always power off the speaker when cleaning it.
5. If the speaker is not using, don't forget turn the power off.
6. The power supply for the speaker is AC adaptor.

### SLOTS FUNCTION



1. DC 5V: Power supply. DC 5V
2. LINE IN: AUX in slot.

### KEYS FUNCTION



1. \*S: Bluetooth matching/Playing mode changing Short time press is disconnected Bluetooth (Bluetooth Playing mode) Long time press is for playing mode changing.

VOL-

2. : It is for Volume down. (AUX IN playing mode); Short time Press is for PREV music, long time Press is for Volume down. (Bluetooth playing mode)
3. : Short time press is for Pause (Bluetooth playing mode); long time press is for Power on/off.
4. : It is for Volume up. (AUX IN playing mode); Short time Press is for next music, long time Press is for Volume up. (Bluetooth playing mode)

### OPERATION INSTRUCTION

1. Bluetooth matching mode: Turn on the power, the default state is Bluetooth playing mode. If it is the first time to use the speaker for Bluetooth matching, with a sound when you turn on the speaker you can match the Bluetooth speaker.
2. The matching Bluetooth equipment identification for this speaker is "SBT505". Some playbacks need to input the password "0000" when connect to the Bluetooth. With a sound and the light stop flashing, the speaker is connected successfully.
3. Support NFC function: Turn on the NFC and Bluetooth of the mobile phone, using the NFC mark area of the mobile phone to touch the NFC induction mark region of the speaker for one second. With a sound and the light stop flashing, the speaker is connected successfully. Touch again is to disconnect Bluetooth.
4. AUX IN playing mode: Input the 3.5mm line-in cable.
5. Playing mode changing: Long time press about 3 second is for Playing mode changing. If there is a call coming when listening to the music, the music will stop automatically. When the call ends, the music will play automatically.

### SPECIFICATION

Output power: 10W  
Driver: 2.5" \* 2

### ACCESSORIES

AC adaptor with UL 1pcs

|                 |      |
|-----------------|------|
| 3.5mm AUX cable | 1pcs |
| User manual     | 1pcs |
| Warning card    | 1pcs |
| Emusic card     | 1pcs |

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.

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:

The NFC function is passive tag without Transmitter function.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.