

CLASSICS
*Sensa
Sound*

BLUETOOTH SOUND SYSTEM

DS-C700BD



PLEASE READ BEFORE OPERATING THIS EQUIPMENT.

 **Bluetooth®**

IMPORTANT SAFETY INSTRUCTIONS

When used in the directed manner, this unit has been designed and manufactured to ensure your personal safety. However, improper use can result in potential electrical shock or fire hazards. Please read all safety and operating instructions carefully before installation and use, and keep these instructions handy for future reference. Take special note of all warnings listed in these instructions and on the unit.

1. Water and Moisture

The unit should not be used near water. For example: near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a set basement.

2. Ventilation

The unit should be properly situated so that its location or position does not interfere with its proper ventilation. For example, it should not be situated on a bed, sofa, rug or similar surface that may block the ventilation openings. Also, it should not be placed in a built-in installation, such as a bookcase or cabinet, which may impede the flow of air through the ventilation openings.

3. Heat

The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat.

4. Power Source

The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.

5. Power Cord Protection

Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them. It is always best to have a clear area from where the cord exits the unit to where it is plugged into an AC wall outlet.

6. Cleaning

Clean only with dry cloth – The appliance should be cleaned only as recommended by the manufacturer.

7. Object and Liquid Entry

Care should be taken so that objects do not fall and liquids are not spilled into any openings or vents located on the product,

8. Attachments

Do not use attachments which are not recommended by the product manufacturer

9. Lightning and Power Surge Protection

Unplug the unit from the wall outlet. This will prevent damage to the product due to lightning and power-line surges.

10. Overloading

Do not overload wall outlets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.

11. Damage Requiring Service

This unit should be serviced by qualified service personnel when;

- A. The power supply cord or plug has been damaged.
- B. Objects have fallen into or liquid has been spilled into the enclosure.
- C. The unit has been exposed to rain.
- D. The unit has been dropped or the enclosure damaged,
- E. The unit exhibits a marked change in performance or does not operate normally.

12. Periods of Nonuse

If the unit is to be left unused for an extended period of time, such as a month or longer, the power cord should be unplugged from the unit to prevent damage or corrosion.

13. Servicing

The user should not attempt to service the unit beyond those methods described in the user's operating instructions. Service methods not covered in the operating instructions should be referred to qualified service personnel.

14. WARNING :

- To reduce the risk of fire or electric shock, do not expose this apparatus to rain or moisture. The apparatus shall not be exposed to dripping or splashing and that objects filled with liquids, such as vases, shall not be placed on apparatus.
- The mains plug is used as disconnect device, the disconnect device shall remain readily operable.

- Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.

These symbols may be found on the device and shall indicate the following:



The lightning symbol warns the user of dangerously high voltages inside the case.

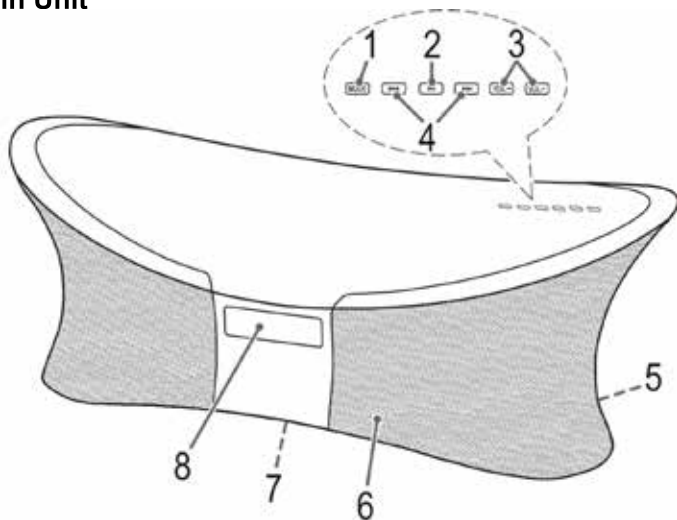


The exclamation mark symbol points to important instruction or maintenance remarks in the accompanying guidelines.

CAUTION: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

LOCATION OF CONTROLS

Main Unit



1. MODE Button

- ◆ To select different play modes: Bluetooth/USB/Radio/Aux

2. Play/Pause (On/Off) button

- ◆ In Standby mode: press to turn this unit on
- ◆ In Bluetooth or USB mode: to play/ pause current playback
- ◆ In Radio mode: to select the preset stations in sequence
- ◆ Press and hold this button to turn the unit off

3. VOL- / + Button

- ◆ VOL- Button:
Press this button to lower the volume level.
- ◆ VOL+ Button:
Press this button to raise the volume level.

4. / Button

 Button

- ◆ In Bluetooth or USB mode :
Press once to return to the beginning of current track or previous track.
- ◆ In Radio mode:
Press once to search backward radio station with strong signal and stop on the first station signal it finds automatically.
Press and hold this button to auto search from high-end frequency toward low-end frequency and automatically save up all the stations with strong signals in sequence

 Button

- ◆ In Bluetooth or USB mode :
Press this button to advance to the next track .
- ◆ In Radio mode:
Press once to search forward radio station with strong signal and stop on the first station signal it finds automatically.
Press and hold this button to auto search from low-end frequency toward high-end frequency and automatically save up all the stations with strong signals in sequence

5. USB port

6. IR receiver for remote control

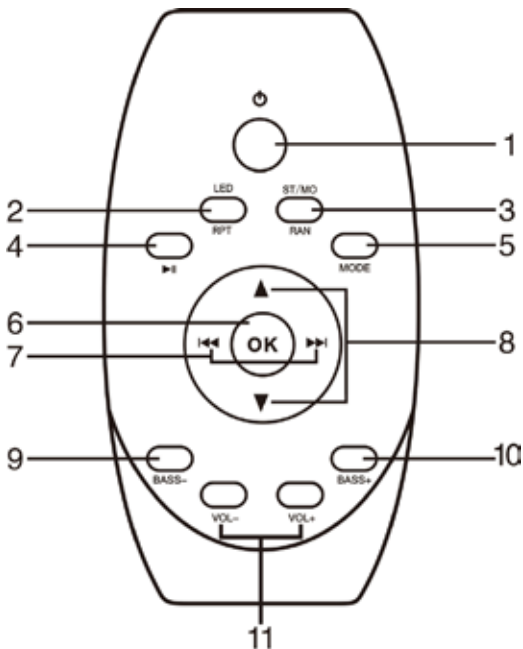
7. Pilot lamp

8. LCD Display

Back side (not shown)

AUX IN connector (3.5mm stereo jack)

Power cord



Remote Control

1. button (On/Off)

2. RPT/LED (repeat/LED lamp on/off) button

3. RAN/FM ST/MO button (random playback)

In USB mode: Random playback

In FM mode: to select the stereo/monaural mode

4. Play/Pause button

5. MODE Button

6. OK button

7. buttons (next/previous track)

8. buttons (Album up/down)

9. BASS- Button

10. BASS+ Button

11.VOL+/VOL- buttons(volume)

FIRST USE OF THE DEVICE/INTRODUCTION

Power Supply

This unit is designed or operated on AC 100-240V~50/60 Hz household mains supply.

First Time to Use the Remote Control

- The battery has put inside the remote control,you only need remove the insulation sheet inside the RC,then you can operate it.

Note :While removing the insulation sheet,it maybe break in two or can't remove the insulation sheet.If you met this problem,you have to open the battey compartment with a screwdriver,taking away the inslulation sheet,then closing the battery compartment with a screwdriver.

Replace Battey in Remote Control

- Use a screwdriver to open the battery compartment on the underside of the remote.
- Insert 1pc CR2032 type battery.
- Close the battery compartment with a screwdriver.



WARNING:

- Do not expose the batteries to intense heat, such as sunlight, fire or similar. Danger of explosion!
- Keep batteries out of the reach of children. They are not toys.
- Do not force batteries open.
- Avoid contact with metallic objects. (Rings, nails, screws etc.) Danger of short circuits!
- Short circuits may overheat or even ignite batteries.This may lead to combustion.
- When transporting the batteries, cover the terminals for your safety with an adhesive strip.


- If a battery leaks, do not rub the fluid into the eyes or the skin. If acid comes into contact with the eyes, rinse with purified water and seek medical advice if symptoms persist.

CAUTION:

- Batteries must not be disposed of in the garbage.
- Please bring used batteries to competent collection centers or back to the dealer.

GETTING STARTED

WARNING: Do not apply power to the unit until all of your connections are made.

1. Plug the AC cord plug into a convenient AC wall outlet.
2. The Pilot lamp on the bottom of the unit will lights up with 'Red' colour. The unit enters into 'STANDY BY' Mode.
3. Press the  Button on remote control or press & hold the PLAY/PAUSE on main unit to turn on/off the unit.
4. Remove the AC cord out of the wall outlet if you want to switch off the main voltage completely.

SPECIAL TIPS

Pilot lamp to show different play mode

Press the MODE Button during power on, the play mode will be changed circularly from Bluetooth mode, USB mode, FM Radio mode, AUX-IN mode, meanwhile, the Pilot lamp on the bottom of the unit will lights with different colours:

Blue for Bluetooth mode

Blue+ Red for USB mode

Green for FM Radio mode

Blue + Green for Aux-in mode

PLAYBACK VIA BLUETOOTH

Bluetooth involves a technology for wireless radio connection of devices over a short distance. Devices with Bluetooth standard are transmitting between 2.402 and 2.480 GHz in the ISM band (Industrial, Scientific and

Medical). Interference can be caused for example by WLAN-networks, DAB radios, cordless phones, or microwave ovens which work on the same frequency band.


This device offers you the possibility to use a Bluetooth enabled device. The functional radius is limited to approx.10 meters depending on the surroundings and the unit used.

If your playing device supports the A2DP profile (Advanced Audio Distribution Profile) and has a music-player function, then you can also wirelessly transfer music to the device. The A2DP profile involves a multi-vendor Bluetooth profile. By streaming, stereo-audio signals are wirelessly transferred between the playing device (source) and the receiving device.

Due to the different device manufacturers, models, and software versions, a full functionality cannot be guaranteed.

Logging on devices (Pairing)

Before using your speaker with a compatible device, such as a mobile phone, for the first time, you must pair and connect it to the device.

1. Please ensure that the Bluetooth function is activated in your player (e.g. mobile phone). For this, refer to the operation manual of your player.
2. Press the MODE button repeatedly, until “bLUE” is shown on the display. The “” symbol flashes to show that the pairing mode is activated.

Pair the Speaker

1. If you haven't paired the speaker with a device, or the paired devices list is empty, pairing mode is activated.
2. Activate Bluetooth on the compatible device, and set it to search for compatible devices.
3. Select the speaker name: “DS-C700 BD” from the list of found devices.


Tips: Only one playback unit can be connected to the speaker. If the speaker is already connected to another playback unit, the speaker will not appear in the BT selection list.

4. If your device asks for a passkey (depending on the device manufacturers, model, and software version), then enter digits “0000” (four zeros) and press OK.

If pairing has been carried out successfully, the “” symbol stops flashing.

5. After connected completely, you can listen to music wirelessly through Bluetooth and select music in Bluetooth device.

6. Press “Vol +” / “Vol – ”button to raise/lower the volume level.

7. To stop the unit, press and hold the Play/Pause on main unit or press the  button on remote control to turn off the device.

NOTE:

- Depending on the device manufacturer, you need to perform the registration (PAIRING) again to connect the devices
- The Bluetooth compatibility cannot be ensured for devices (e.g. mobile phones) getting released in the future.
- To ensure an optimal connection, make sure that the battery of your player is completely charged.
- Some of the mobile phone brands have an energy-saving mode. Deactivate the energy-saving mode as it can otherwise result in problems during the data transfer through Bluetooth.
- To be able to transfer audio data, Bluetooth needs to stay activated in your player. Observe the operation manual of your player.
- If a mobile phone on which you are playing music receives a call, the music will be interrupted. The sound however is not played back via the speaker. After you have ended the call, the devices are connected to each other again and playback continues. The volume increases slowly.

USB PORT

This device has been developed in line with the latest technical advances in the USB field. The wide range of different USB storage devices of all types which are currently on the market, unfortunately do not allow us to guarantee full compatibility with all USB storage devices. For this reason, in rare cases there may be problems in playing back files from USB storage devices. This is not a malfunction of the device.

1. Press the MODE button repeatedly, until “USB” is shown on the display to enter into the USB mode.
2. Connect a USB storage device directly into the port, after a few seconds, it will start music playback automatically.

For operation, please refer to the section “Description of the USB controls”.


NOTE:

- Always directly connect a USB storage medium to the USB port to prevent any malfunctions.
- The USB port is also designed for charging external devices during any mode other than USB mode.

CAUTION:


Before removing the USB storage device, switch the device to another mode using the MODE button.

Description of the USB controls

 : You can pause and continue music playback. Press again to continue playback.

 : Press 1x = Skip to the beginning of current song.

Press 2x = Skip to the previous song.

 : Press to skip to the next song and the following songs.

RPT/LED Button

Activates the Repeat function.

- All titles are constantly repeated by default.

The “” symbol is displayed.

- Press the button to repeat only the current title.


The “” symbol flashes.

RAN Button

Activates random playback. All titles are played back in a random sequence. To deactivate the function again, press the RAN button 2x.

NOTE:

The activated function cannot be displayed for technical reasons.

 Button

If folders exist, the next or previous folder is selected. Playback is stopped and the “▶||” symbol appears. The selected folder (e.g. 04) and the number of the title with which playback begins are displayed (e.g. 0016).

OK Button

Confirm to start playback of the selected folder

LISTENING TO FM RADIO

Setting up the Antenna

Extend the wire antenna fully for best reception. Do not strip, alter or attach to other antennas.

Tuning and Playing the Radio

1. Press MODE button until the FM frequency appears on the display to enter Radio mode.
2. Press the “▶|” or “|◀◀” button to automatically search for stations with strong signals, the tuner will stop on the first strong station signal it finds.
3. Press the “▲▼” button on the remote control to manually tune to desired station.

Notes:

-Manual tune to select weaker stations that might be by skipped during automatic tuning

-If the automatic tuning does not stop on the exact frequency of the station, for example, it stops on 100.8MHz instead of 100.6MHz, press the “▲▼” button on the remote control to fine tune to the exact frequency of the desired station.


Radio Preset Stations

The unit allows you to store up to 50 FM stations to recall at any time.

Preset Stations

Press and hold the “▶|” button until the frequency digits on display begins to scan then release the button, the unit will auto search from low-end frequency toward high-end frequency and automatically save up all the stations with strong signals in sequence. It will automatically play the No. 1 station saved once the auto searching is finished.

Recalling the Preset Stations

Press the  button to select the preset station in sequence

PLAYBACK VIA BLUETOOTH AUXILIARY INPUT

1. Press MODE Button until “AUX” shows up in the display to enter the AUX-IN mode.
2. Connect the audio cable (included) to the headphone or line-out jack of an audio device and plug the other end into the Aux -in jack located on back of the main unit
3. Turn audio device on and play this device.
4. Press “Vol +” / “Vol – ”button to raise/lower the volume level, when finished, press and hold the Play/Pause on the main unit or press the Power on button on remote control to turn off the main unit. Remember to turn off the speakers and your audio device, too.

TROUBLESHOOTING GUIDE

Should you experience difficulties in the use of this player, please refer to the following chart.

Symptom	Possible problem	Solution
Unit cannot be operated.	Unit crashes and “hangs”.	Disconnect from the mains for around 5 seconds. Then switch the unit on again.
No audio signal via the Bluetooth connection	No audio signal via the Bluetooth connection	Check whether a connection exists. If necessary, pair the speaker again to the audio source.
	Volume too low	Increase the volume on the speaker
		Increase the volume on the audio source.
Mute operation is on	Press the Mute button to release mute	

Speaker cannot be connected	Pairing does not work	Check whether the audio source supports the A2DP protocol.
	Audio source is switched off	Switch on the audio source
	Bluetooth is switched off at the audio source.	Switch on the Bluetooth function in the audio source.
	Bluetooth version is not supported.	Use a different playback unit.
Poor sound quality from a Bluetooth® device	Bluetooth device is almost out of range of the “DS-C700 BD”	Move your Bluetooth device closer to the “DS-C700 BD”
Radio interference.	Too close to a radio tower.	Move your speakers to see if the interference goes away. You may be able to purchase a shielded cable at your local electronics store.
Remote control is not functioning properly.	Low battery.	Replace the batteries with correct type CR2032 .
	Remote Control is not pointed toward the IR window	Point the Remote Control toward the unit IR window,use within 10 feets of the unit.

SPECIFICATIONS

Power Supply

Model:.....	DS-C700BD
Power Supply:.....	100-240V~50/60Hz
Power Consumption:.....	50 W
Power of Remote Control.....	1x3V $\frac{1}{3}$ type CR2032 Lithium Battery
Protection Class:.....	II
Net Weight:.....	approx. 2.5 kg
FM Frequency Range.....	87.5-108MHz
Temperature Range for Use	0-45°C

Bluetooth

Bluetooth Support:.....	V3.0+ EDR
Range:.....	up to 10 meters
Transmission Frequency:.....	2.4 GHz
Protocols:.....	A2DP 1.2

WARRANTY SERVICE

We promise that all SensaSound speakers are elaborately designed and manufactured with the strictest quality requirements. Under normal use we warranty them free from defects in materials and workmanship for 1 year from the original purchase date. However, if any defects in materials and workmanship occur within the limited warranty period, you can contact the dealer where you purchase the speakers or Send mail to service@sensasound.com to get an immediate service.

We need the information of model, serial number, original purchase date and detailed problem description from you. Carry or send your products to the dealer where you bought the equipment if we have confirmed that any parts need to be repaired or replaced. Please note that we also need your warranty card and purchase proof, so keep them well after you purchase our products.

Please do not entrust any repair work to unauthorized person or party. Only the authorized dealers and distributors can provide the original components necessary for maintaining the products. We do not warranty any service to any modified parts that are not from authorized ways.

Warranty does not include (but are not necessarily limited to) :

- Those caused by force majeure and acts of nature.
- Damages caused by any use other than correct use described in the user manual.
- Damage caused by improper installation, adjustment or was installed in seal up environment.
- Damage caused by shipment other than arranged by SensaSound.
- Bought, repaired, modified or use of parts that are not made or authorized by SensaSound.
- The serial number has been altered, defaced or removed.
- For deterioration of component parts, the nature of which is to become worn or depleted with use.

If the repairs are covered by the warranty, you need to pay for the charge incurred by sending the product to the maintenance point, and SensaSound will pay the return shipping charge. We provide all support and guidance to make sure the process moves smoothly.

Model	Date	Serial
No. _____	Purchased _____	No. _____