

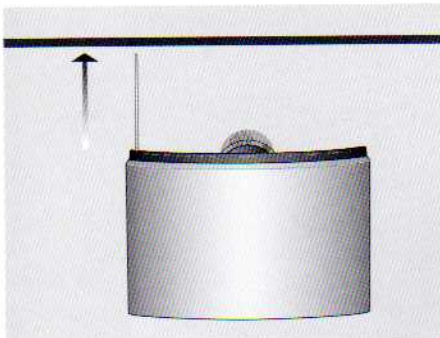
Place your BeoSound 1 where you like. The compact design enables you to bring it with you anywhere.

BeoSound 1 gives you an excellent sound experience no matter how near or far you are from the speakers. The sound is optimised and no additional settings are required.

Connect BeoSound 1 to the mains and press a button to listen to sound of your choice – it's as simple as that.

Before you start...

Placement

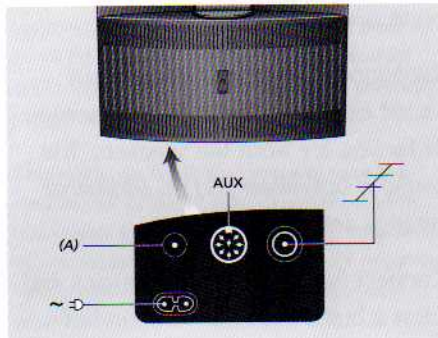


Allow enough space above the BeoSound 1 to enable the built-in aerial to extend and the CD compartment to raise.

Make sure that the BeoSound 1 is always placed on a firm, stable surface. The BeoSound 1 is designed for indoor use in dry, domestic environments only, and for use within a temperature range of 10–40°C (50–105°F).

If you connect external sources to the BeoSound 1, do not switch on the mains until you have made all connections.

Connections



The socket panel is located underneath the BeoSound 1. The socket panel contains mains, aerial and AUX sockets.

Auxiliary equipment...

Use the AUX socket to connect auxiliary equipment, e.g. an audio tape recorder or a mini disc player. Please consult a Bang & Olufsen retailer for details. If a recorder is connected to your BeoSound 1, you can make recordings from the radio and CD player. Please refer to the user's guide supplied with the recorder. However, if you operate the BeoSound 1 while such a recording is in progress, the recording will be disrupted.

The AUX socket is activated by pressing both
 ◀ CD ▶ simultaneously.

External aerial...

If you wish to connect an external aerial to BeoSound 1, move the built-in aerial plug to the position marked (A), and connect the external one to the socket instead.

Maintenance



Do not use alcohol or other solvents to clean any part of the BeoSound 1. We do not recommend using special cleaning CDs in the BeoSound 1.

Before you clean the BeoSound 1, we recommend that you disconnect it from the mains to prevent inadvertent operation.

Clean dusty surfaces using a dry, soft cloth. If necessary remove grease stains or persistent dirt with a lint-free, firmly wrung cloth, dipped in a solution of water containing only a few drops of mild detergent, such as washing-up liquid.

The front may also be cleaned with a soft brush mounted on a vacuum cleaner set to the lowest level.

Key to using this guide

Use this Key to identify what a button or a display looks like in an instruction sequence.

◀ **RADIO** ▶ Buttons on the BeoSound 1 close-up operation panel or on the Beo4 remote control

∨ **VOLUME** ∧

STOP

Pr 4

Display on BeoSound 1

BeoSound 1

6 Buttons on the close-up operation panel

Basic daily operations

- 8 Switch on the radio
- 8 Switch on the CD player
- 9 Adjust volume
- 9 What you see in the display
- 9 Changing the display mode or light

Making the radio stop at a specific time

10 Setting a Stop Timer

Set the time

11 Set the time for the built-in clock

Making the radio or CD player start at a specific time

12 Setting a Wake-up Timer

Playing favourite CD tracks only

14 Choose tracks to listen to

Tuning in radio stations

- 16 Automatic tuning
- 17 Manual tuning
- 17 Delete a radio station

Remote control operation

18 Operating BeoSound 1 with Beo4

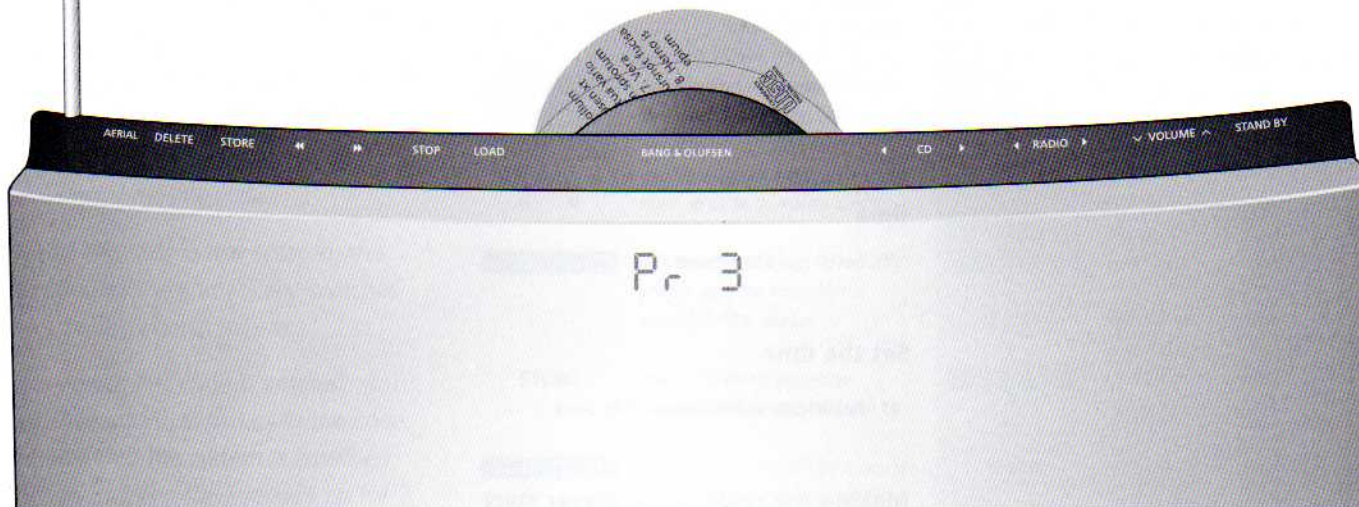
Use the PIN code system

- 20 Enter a PIN code
- 20 Switch on the PIN code
- 21 Change the PIN code
- 21 Switch off the PIN code
- 21 Using a Master code

Your key to using BeoSound 1

Operation is easy. The buttons essential to daily operation are on the right-hand side, while those on the left-hand side have secondary functions.

Just press a single button to listen to sound of your choice. The display will show your choice.



AERIAL is used to extend and retract the built-in aerial

AERIAL

DELETE is used to delete station settings and to omit CD tracks from playback

DELETE

STORE is used to store radio stations, volume level, clock and Wake-up Timer

STORE

◀ and ▶ are used for searching through a CD, for tuning in radio stations and for programming the clock and setting a Wake-up Timer

◀ ▶

STOP is used to pause and stop the CD player, for programming Stop Timers and tuning in radio stations

STOP

LOAD is used to open and close the CD compartment

LOAD

◀ **CD** ▶ Is used to switch on the CD player. ◀ and ▶ steps backwards and forwards through tracks. Pressing both buttons at the same time activates the AUX socket

◀ **RADIO** ▶ Is used to switch on the radio. ◀ and ▶ steps backwards and forwards through radio stations

∨ **VOLUME** ∧ Is used to adjust volume. ∨ and ∧ turns the volume down and up. Press simultaneously to mute the speakers. Press one of the buttons to recall sound

STAND BY Switches BeoSound 1 to standby

