

To get to know your Bang & Olufsen product, two guides are at your disposal.

The Guide  *The Reference book*

The *Guide* provides information on daily use. The *Reference book* gives a thorough overview of all aspects.

To the right, you find the contents of this Guide. The main chapters of the Reference book are listed below:

- Before you start, 6
- How to set up BeoSound 9000, 7
- Connect the cables, 10
- Getting started, 12
- Set the time, 13
- Make BeoSound 9000 start or stop at a specific time, 14
- Playing CDs, 18
- Playing CDs in different ways, 20
- Playing favourite CD tracks, 21
- Name your CDs, 22
- Positioning CDs, 23
- Display CD information, 24
- Playing other sources, 25
- Using the radio, 26
- Optimise radio sound, 27
- Name radio stations, 28
- Play your radio stations, 29
- Adjust and store sound settings, 30
- Using the Beo4 remote control, 31
- Use BeoSound 9000 with a video system, 32
- Looking after BeoSound 9000, 34

Your key to using BeoSound 9000

- 4 Principles of operation
- 5 Buttons on the operation panel

Using the CD player

- 6 Loading CDs
- 7 CD playback
- 7 Playing tracks and CDs in random order
- 8 Choosing discs to include in a sequence

Using the radio

- 9 Switch on the radio

Adjust the volume

- 10 Adjust the sound volume

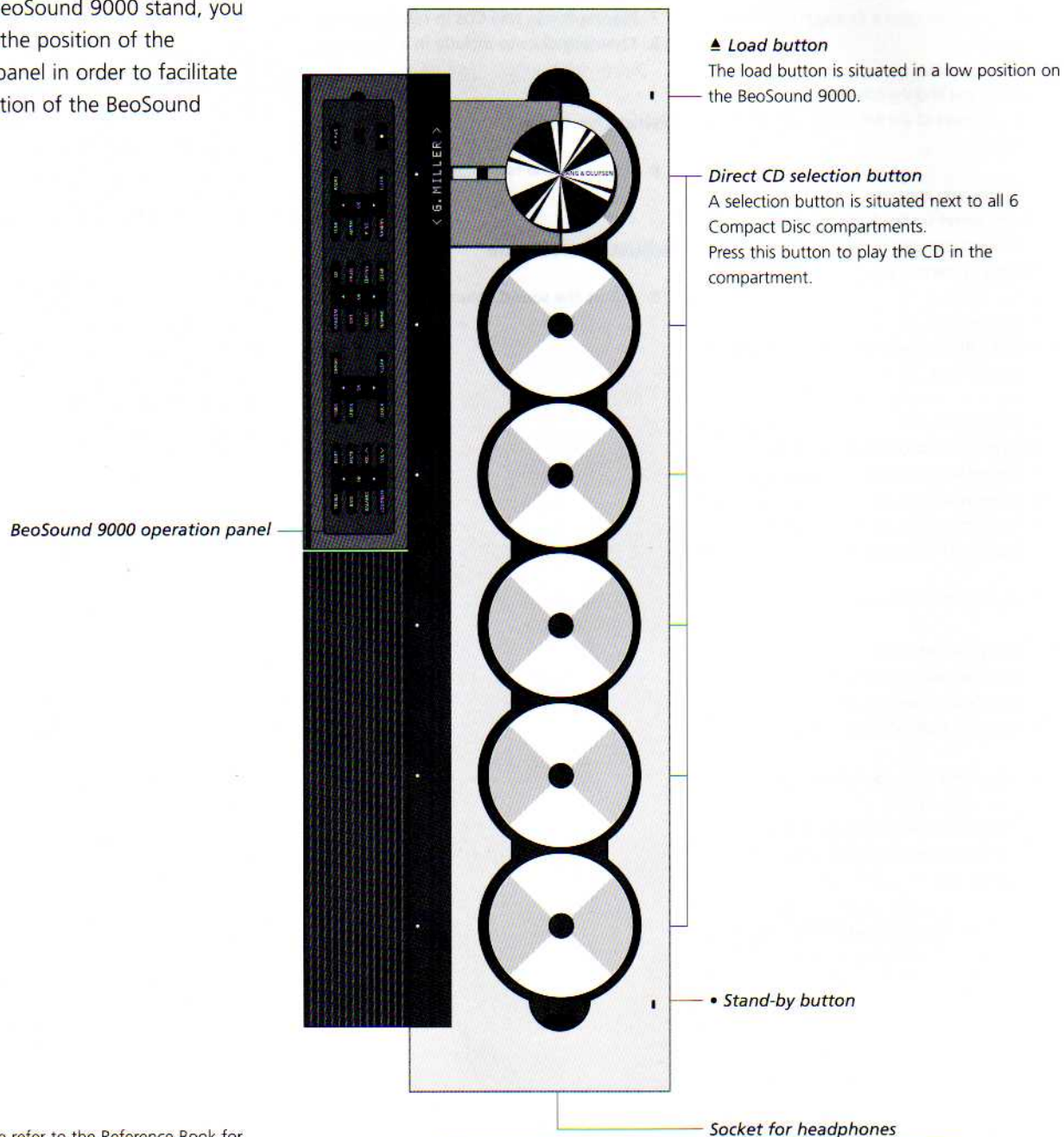
Your BeoSound 9000 is designed for both close-up operation via the BeoSound 9000 operation panel and remote control operation via Beo4.

Whether you place BeoSound 9000 on a table, vertically or horizontally on the wall or on the specially designed BeoSound 9000 stand, you can adjust the position of the operation panel in order to facilitate your operation of the BeoSound 9000.

Compact Disc player

The BeoSound 9000 contains 6 Compact Disc compartments and a carriage moves between compartments enabling CD playback. Move the carriage by pressing the direct CD selection button next to the CD compartment.

When you switch the BeoSound 9000 to stand-by, the carriage will always situate itself next to the operation panel and the CD compartment number 1.



NOTE! Please refer to the Reference Book for instructions of how to remove and replace the operation panel.

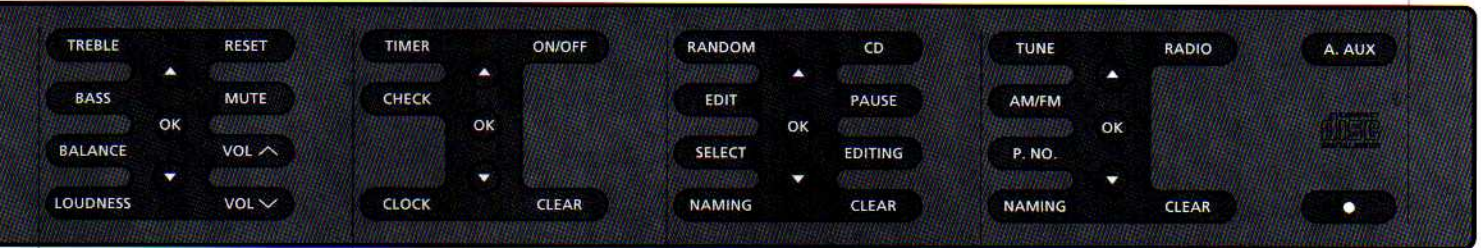
This manual was scanned by
and available FREE at www.lconic-AV.co.uk

Buttons on the operation panel

The buttons on the operation panel are conveniently grouped according to type of function, so you can easily find your way around the panel while operating the system.

A. AUX function. The button enables you to switch on extra audio equipment.

Stand-by function. The button switches BeoSound 9000 to stand by.



Sound adjustments. The buttons give access to sound adjustment functions:
 VOL \wedge and VOL \vee : Raise and lower the volume level.
 MUTE: Mutes or activates the loudspeakers.
 TREBLE, BASS, BALANCE and LOUDNESS: Regulate the sound from the loudspeakers.
 RESET: Resets the settings for sound to their default settings.

Timer functions. The buttons give access to Timer functions:
 TIMER: Sets Timers for when the BeoSound 9000 should begin to play or switch off.
 ON/OFF: On or off decides whether the local speakers should be activated or not.
 CHECK: Checks your Timers.
 CLEAR: Clears your Timers.
 CLOCK: Sets or displays the built-in clock.

CD functions. The buttons give access to the CD functions:
 CD: Plays the CD.
 PAUSE: Pauses playback.
 SELECT and EDITING: Programming sequences of discs and tracks.
 RANDOM and EDIT: Operate special random and edited play functions for the CDs.
 NAMING: Names discs and sequences.
 CLEAR: Clears programmed values.

Radio functions. The buttons give access to the radio functions:
 RADIO: Plays the radio.
 TUNE, AM/FM and P. NO.: Tune in to stations and number them.
 NAMING: Names stations.
 CLEAR: Clears stations.

What's in the display

The display keeps you informed about what the BeoSound 9000 is doing and about ongoing operations, e.g. playing a CD sequence named GLENN MILLER. For details in the operation of the display, see *Switching between displays* in the Reference book.

GLENN MILLER

This manual was scanned by
 and available FREE at www.lconic-AV.co.uk

