

Your Beosystem 9500 is easy and very convenient to use. If you like, you can in fact operate the whole system without leaving your chair.

The Beocenter 9500 has an FM/AM receiver, a tape recorder and a compact disc player. The matching Beogram 9500 record player is data-linked to the Beocenter for unified operation.

The system can be operated close-up, but it can also be operated from a distance using the Beolink 5000 remote control terminal or, alternatively, the Beolink 1000 terminal (optional extras).

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User's guide

Note: Complete setting up and maintenance instructions for each unit are found with the unit itself.

Basic operations can also be carried out directly on the Beogram 9500, and close operating instructions are included in the setting up guide.

Be sure to keep the setting up guides. You will need them for cleaning and maintenance instructions, and for when you move or rearrange your Beosystem 9500 in the future.

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- 6 **Daily operations:**
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*Note: Detailed contents are found at
the start of each major section.*

Display Panel

The upper or Display Panel will tell you what is going on when you use the Beosystem. It will show you which source is playing and give you the exact operational status of the Beosystem.

Loading Area

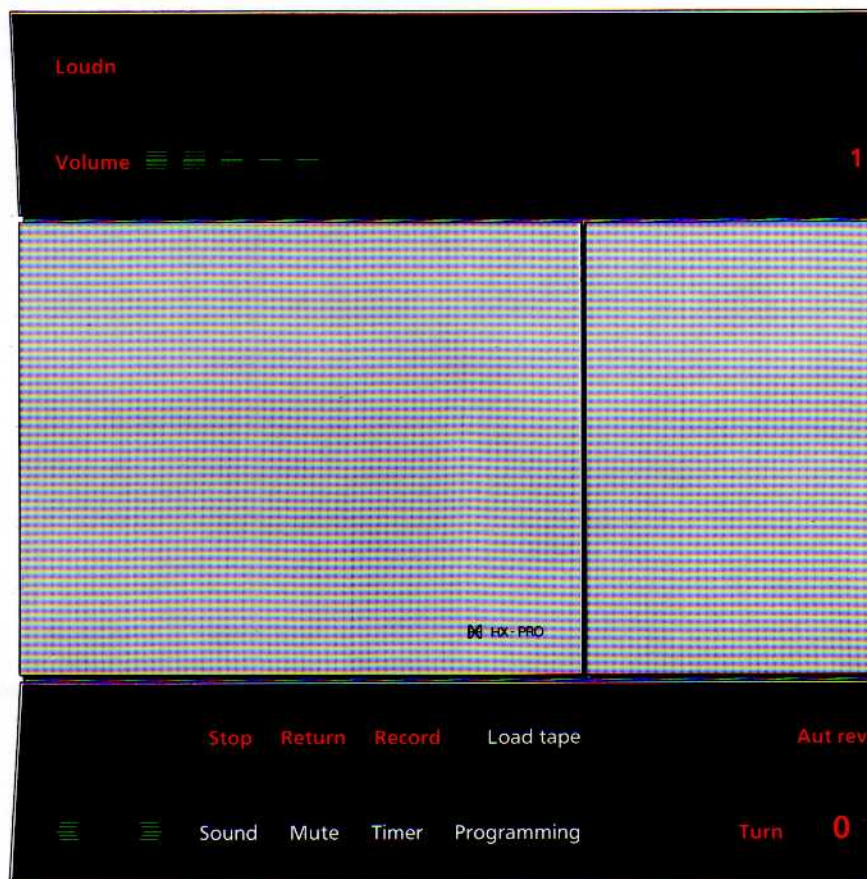
Tape cassettes are loaded on the left. Compact discs are loaded on the right.

To open the lid, press Load tape or Load CD. The lid will slide in under the centre panel.

Operation Panel

The lower or Operation Panel comprises all the controls required to operate the Beosystem. They need only a very light touch to be activated.

However, you will find that not all the controls are visible or accessible at any one time, but only appear when they are appropriate to the source you are playing.



The first group or level of controls are accessible at all times. They are identified by light grey print and are for selecting source, adjusting sound levels and programming.

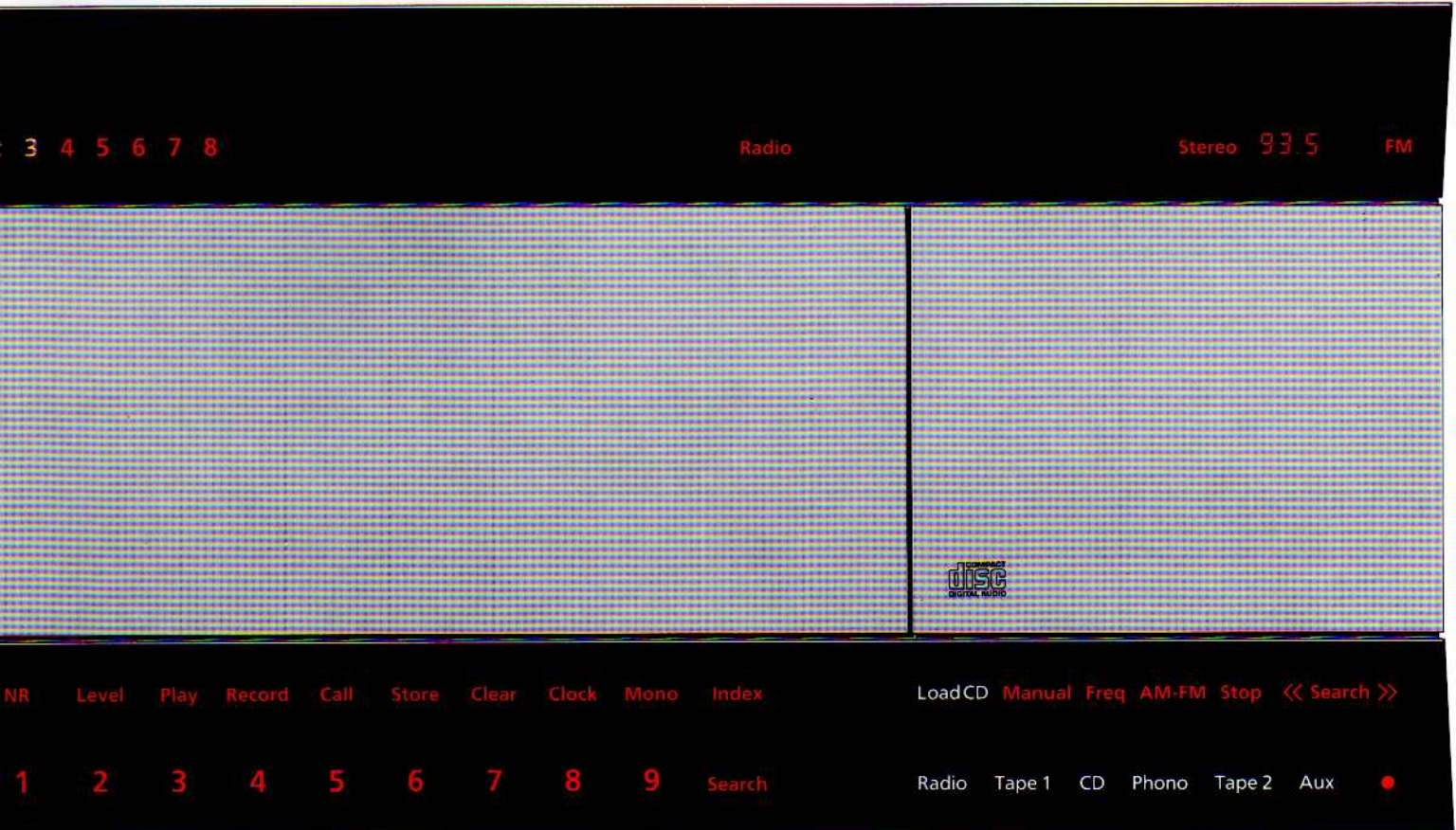
First level controls are pictured here in white.

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Note: The upper part of this illustration shows a sample display.

The display will change with each operation.

For an explanation of all the cues and symbols appearing on the display, please see the paragraph "Displayed cues and symbols" on page 40.



The controls in the second level only become accessible when you have made your choice from the first level. Only those appropriate to the source you are playing will light up.

The controls in the third level will only become accessible when you have made your choice from the second level. Some controls are visible for a limited period of time (from 3 - 9 seconds). If they disappear before you have finished your instructions, you will have to start again from the second level.

Note: The lower part of this illustration shows you all the controls on the Beocenter 9500.

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Switching on to a source

Switch on simply by selecting any of the sources available:

Radio Turns on the radio station you were last listening to

Alternatively, just press the radio preset number you want to hear:

0 1 2 3 4 5 6 7 8 9

> for example: 5 or 20

Tape 1 Turns on the cassette deck

To select a different track on a tape or compact disc, just press the track number desired

CD Turns on the compact disc player

Phono Turns on the Beogram 9500

Tape 2 Turns on any Bang & Olufsen tape recorder with Datalink connected to the TAPE 2 socket

AUX Selects the AUX socket as source

With each different source selected, the Operation Panel offers you a different set of controls showing you which operations can be carried out next, if you wish to do something further to the chosen source. For example, you may want to rewind a tape, or find a specific track on a compact disc.

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LoadCD

Radio Tape 1 CD Phono Tape 2 Aux ●

Switching off

Switch off simply by pressing ●.

The Beosystem then reverts to stand-by mode, as indicated by the tiny red light on the upper Display Panel.

Adjusting volume

The volume controls are the two green arrows on the left-hand side of the Operation Panel.



Raises the volume



Lowers the volume

Muting

You can mute the sound if you want temporary silence without switching off the system.

Mute Makes the sound disappear

Press again to recall the sound

The mute function does not apply to the speakers connected to the SPEAKERS 2 sockets.

Loading a tape

The cassette recorder is on the left-hand side of the Beocenter.

Load tape Opens the lid

Press again to close

Place the tape with the tape band itself pointing towards you.

Loading a CD

The compact disc player is on the right-hand side of the Beocenter.

Load CD Opens the lid

Press again to close

Place the CD with the text side facing up, so you can read it.

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Load tape



Sound Mute Timer Programming

Remote control

Beolink 5000

All of the daily operations described on pages 6-7 can be carried out from your easy chair, using the Beolink 5000 remote control terminal.

Use the following buttons on your Beolink 5000:

- RADIO** Turns on the radio station you were last listening to
- A.TAPE** Turns on the cassette deck
- CD** Turns on the compact disc player
- PHONO** Turns on the Beogram 9500

- SHIFT** Turns on any Bang & Olufsen tape recorder with Datalink connected to the TAPE 2 socket
then
A.TAPE

- SHIFT** Selects the AUX socket as source
then
RADIO

- Switches the system to stand-by
- ^** Raises the volume
- v** Lowers the volume
- MUTE** Makes the sound disappear

- 0 through 9** Direct access to radio presets, or tracks on tapes or compact discs

The corresponding controls on your Beocenter 9500 look like this:

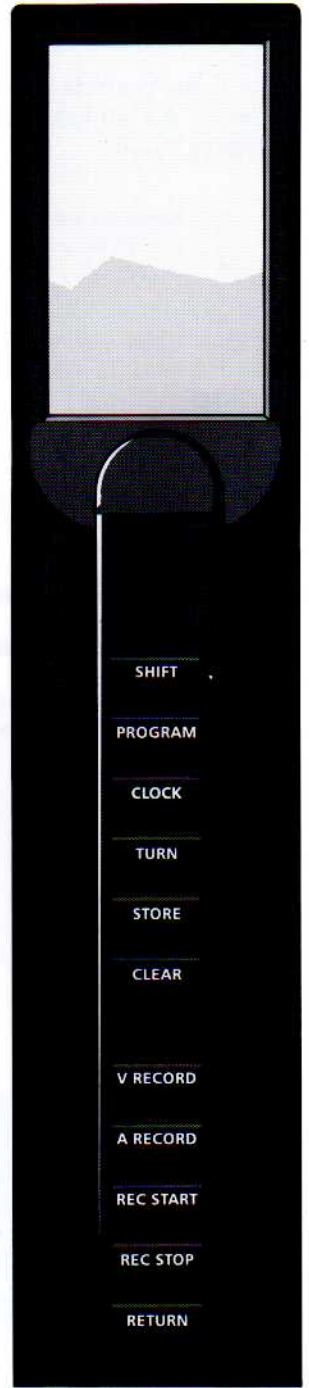
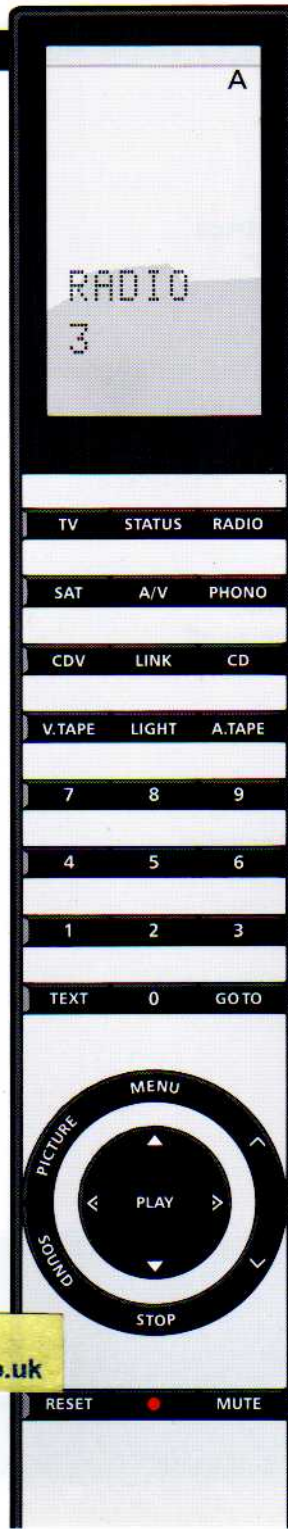
- Radio
- Tape 1
- CD
- Phono

- Tape 2

- Aux

-
- ≡
- ≡
- Mute

- 0 through 9



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Note: The Beolink 5000 is optional and not a standard component of the system.

Beolink 1000

All the primary, daily operations described on the previous page can also be carried out from your easy chair using the Beolink 1000 remote control terminal.

Use the following buttons on your Beolink 1000:

- RADIO** Turns on the radio station you were last listening to
- A.TAPE** Turns on the cassette deck
- CD** Turns on the compact disc player
- PHONO** Turns on the Beogram 9500
- SHIFT** Turns on any Bang & Olufsen tape recorder with Datalink connected to the TAPE 2 socket
then
- A.TAPE**
- SHIFT** Selects the AUX socket as source
then
- RADIO**
- Switches the system to stand-by
- ^** Raises the volume
- v** Lowers the volume
- MUTE** Makes the sound disappear
- 0 through 9** Direct access to radio presets, or tracks on tapes or compact discs

The corresponding controls on your Beocenter 9500 look like this:

- Radio
- Tape 1
- CD
- Phono
- Tape 2
- Aux
-
- ≡
- ≡
- Mute
- 0 through 9



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