





Bang & Olufsen



BEOCENTER 9300





	CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN	
CAUTION: To reduce the risk of electric shock, do not remove cover (or back). No User-serviceable parts inside. Refer servicing to qualified service personnel.		

For the US-market only!

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.

WARNING: To prevent fire or electric shock, do not expose this appliance to rain or moisture.



This symbol indicates that a dangerous voltage constituting a risk of electric shock is present within this unit.



This symbol indicates that there are important operating and maintenance instructions in the literature accompanying this unit.



BEFORE YOU START

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This setting-up guide explains how to set up your Beocenter 9300 and make it ready for use.

We recommend that you follow the instructions in this guide carefully.

See the Beocenter 9300 User's guide (also enclosed) for detailed operating instructions.

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NOTE!

Do not connect the Beocenter to the mains until you have finished the setting-up procedure.



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P L A C E M E N T



Place the Beocenter 9300 standing on a solid, horizontal surface.

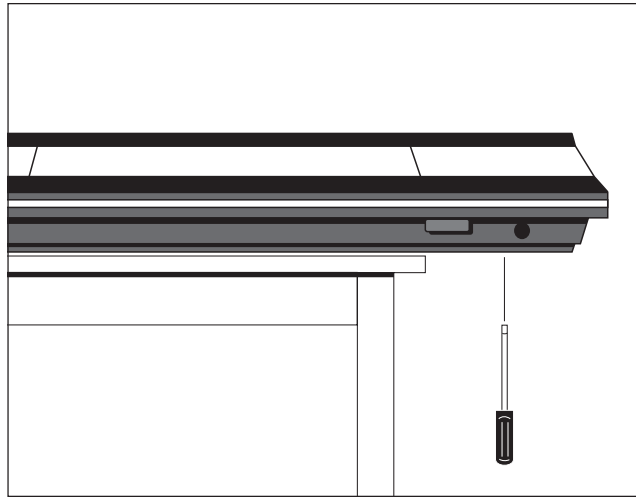
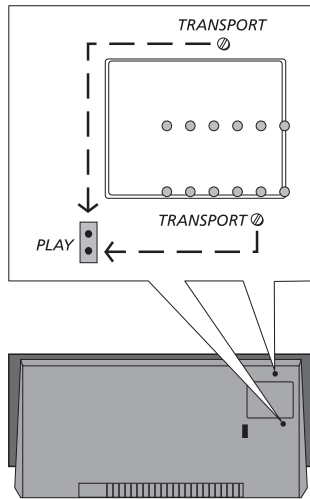
Avoid placing your Beocenter in direct sunlight, near radiators or other sources of heat. Do not place the Beocenter on a carpet as this could block the ventilation holes.

Transport protection

IMPORTANT! Before using the Beocenter 9300 the two transport protection screws for the CD drive mechanism must be removed. Otherwise, you may cause damage to the CD player!

Remove the two screws using a screwdriver and place them in the two holes labelled **PLAY** for safekeeping.

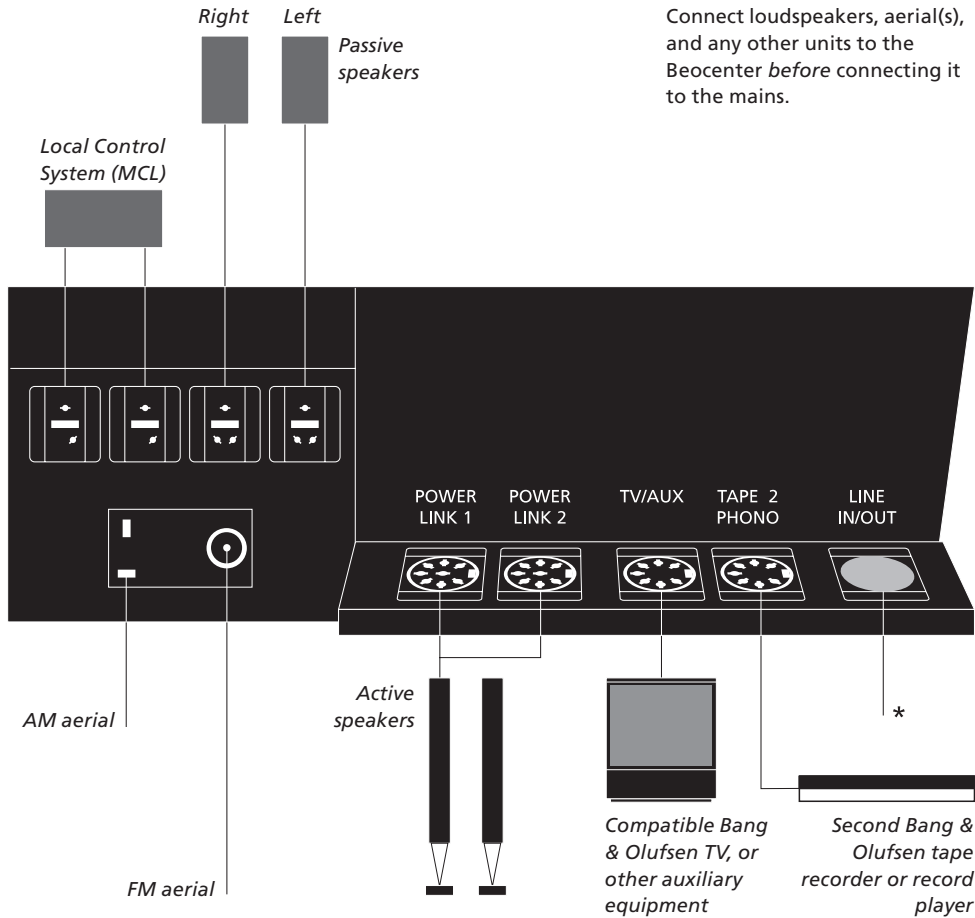
If you ever have to transport the Beocenter, we strongly recommend that you re-insert the two transport screws in the holes labelled **TRANSPORT**.





CONNECTIONS

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Connect loudspeakers, aerial(s), and any other units to the Beocenter *before* connecting it to the mains.

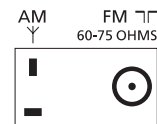
To gain access to the sockets, lift up the hinged grille at the rear edge of the Beocenter 9300.

* LINE IN/OUT - type 2518 only. Do not remove dummy plug if not in use!

Aerial

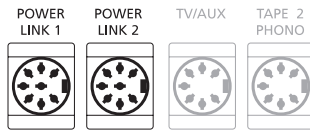
In order to obtain optimal reception of radio stations it is essential to use the correct type of aerial (FM and/or AM) or cable net connection. Please let your Bang & Olufsen dealer advise you.

Connect your FM signal to the socket marked FM and your AM signal, if any, to the socket marked AM.





Loudspeakers



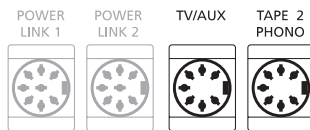
The sockets marked POWER LINK 1 and POWER LINK 2 are for connecting active speakers with the Bang & Olufsen Power Link facility, e.g. the Beolab 8000.

You may choose to loop the signals through from speaker to speaker, as mentioned in the User's guide for your Beolab loudspeakers, or you may connect one speaker to each of the two power link sockets. Remember to set the L•R•LINE switch on the Beolab speakers to L and R (left and right), respectively



The sockets marked SPEAKERS 1 (and SPEAKERS 2) are for connecting a pair of passive loudspeakers. Connect the left loudspeaker to the socket marked LEFT, and the right loudspeaker to the socket marked RIGHT.

Auxiliary equipment



The two sockets marked TV/AUX and TAPE 2 - PHONO enables you to connect and use compatible Bang & Olufsen equipment with your Beocenter 9300, e.g. an extra audio tape recorder, a record player, or a video system. The sockets may also accommodate equipment of other makes. Consult your Bang & Olufsen dealer for details.

Video system

If you have a compatible Bang & Olufsen TV set you may connect it to the Beocenter 9300.

Connect your Beovision TV to the socket marked TV/AUX using a special Audio Aux Link cable.

Second tape recorder

If you have a second tape recorder it may be used in connection with the Beocenter.

Connect the tape recorder to the socket marked TAPE 2 - PHONO.

Record player

If you have a record player it may be used in connection with the Beocenter. The record player must be of a model equipped with a preamplifier (RIAA), e.g. a Beogram 7000.

Connect the record player to the socket marked TAPE 2 - PHONO.



Local Control System (MCL)

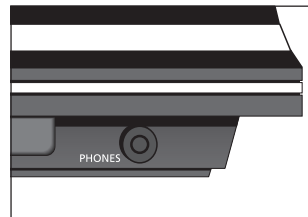
The installation of a Local Control System enables you to listen to your audio sources in other rooms. If you have connected a compatible Bang & Olufsen TV you will even be able to distribute the sound from your video sources to other rooms. Please contact your Bang & Olufsen dealer for details.

Connect the two 3-pin DIN-plugs on the MCL cable (i.e. the cable which leads to the other rooms) to the sockets marked SPEAKERS 2, left and right respectively.



Headphones

The socket marked PHONES on the front of the Beocenter (to the right, underneath the operation panel) enables you to connect headphones.





To complete the setting-up procedure, make your presettings of sound levels, favourite radio stations, etc. as described in the User's guide for your Beocenter 9300.

When you have finished setting up your Beocenter 9300 and your other equipment, connect the Beocenter to the mains. A red dot appears in the display of the Beocenter indicating that the system is in stand-by mode, ready to be used.

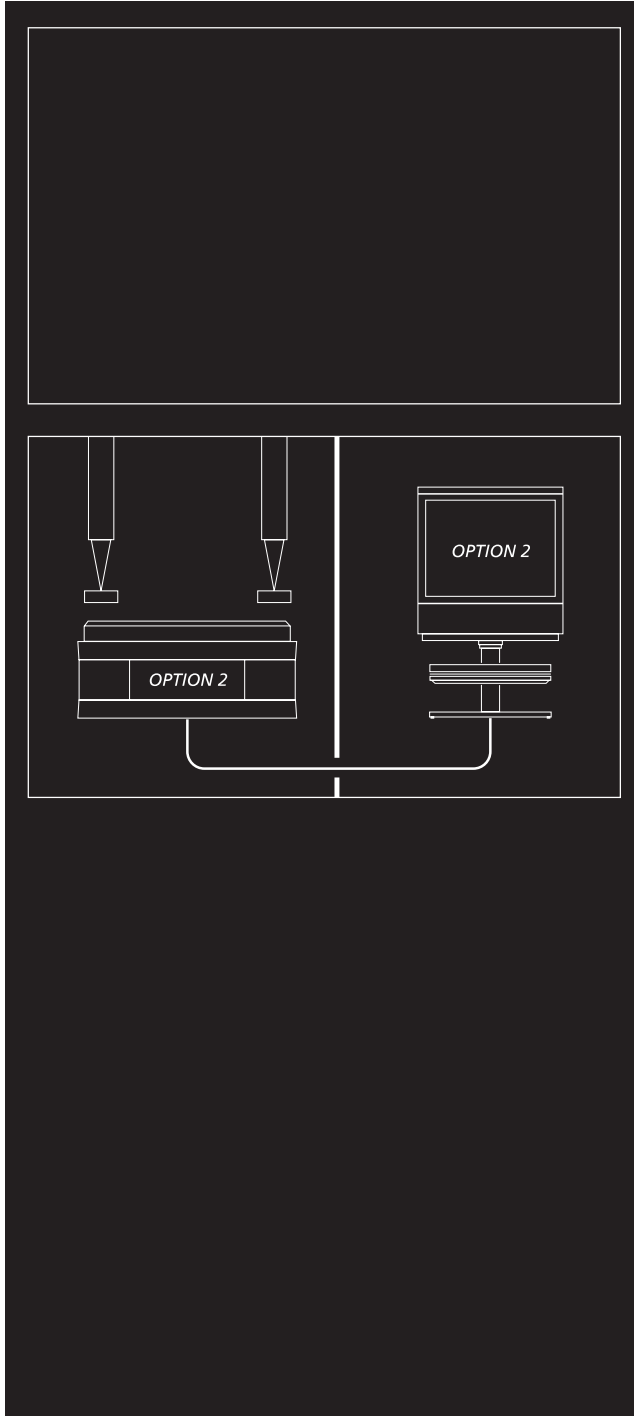
If you have a compatible Bang & Olufsen TV connected to your Beocenter, you must program both systems according to your particular setup. The Beocenter 9300 can be programmed for these setups (options):

- *Option 1.* To be used for a setup with your Beocenter 9300 and the Beovision placed together in one room (this is the factory setting).
- *Option 2.* To be used for a setup with the Beocenter 9300 placed in one room and your Beovision placed in another.
- *Option 0.* To be used if you want to disable remote control operation of the Beocenter 9300 (to enable remote control again, select one of the other options).

To do the programming, switch both systems to stand-by and use your Beolink 1000 remote control:

- Direct the Beolink 1000 towards your Beocenter, then press SOUND, the appropriate option number (1, 2, or 0), and then STORE.
The selected option number will be shown in the Beocenter display.
- Direct the Beolink 1000 towards your Beovision TV, then press PICTURE, the appropriate option number (1 or 2), and then STORE.





The Beocenter 9300 and the connected Beovision TV are placed together in one room.

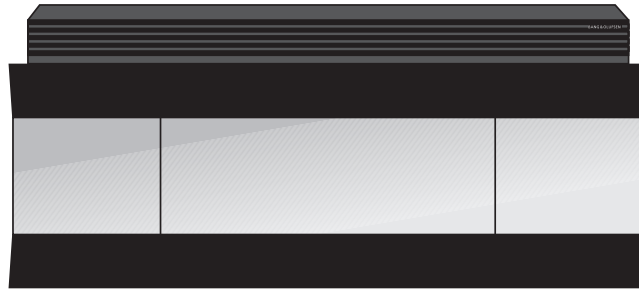
Program both systems to Option 1.

The Beocenter 9300 and the connected Beovision TV are split up and placed in two rooms.

Program both systems to Option 2.



NOTE: Never use alcohol or other solvents to clean any part of your Beocenter 9300.



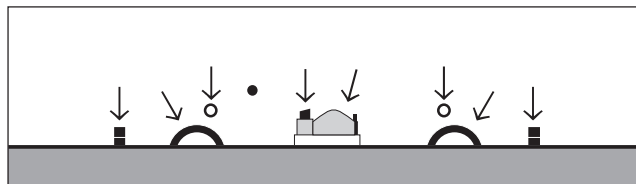
Clean the surfaces of the Beocenter using a soft, firmly wrung, lint-free cloth which you have dipped in a solution of lukewarm water containing a few drops of mild detergent, for example a dish washing detergent.

Before cleaning the glass panels, we recommend that you disconnect the Beocenter from the mains. A mild window cleaner sprayed on a dry cloth will do to remove fingerprints and grease stains on the glass panels.

Tape path

The tape path - that is, the tape heads, pinch rollers and other parts which the tape touches during playback or recording - should be cleaned every now and then to avoid dust and fluff buildup. It is a good idea to clean the tape path prior to making an important recording.

Use a tape head maintenance kit or simply a cotton wool stick dipped in a rinsing fluid intended for this purpose. The cleaning process must be carried out while there is no cassette in the tape compartment.

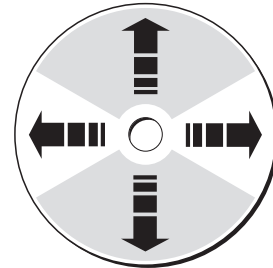




Handling your Compact Discs

Compact Discs (CD's) should be handled and stored with the same care as conventional records. If the CD is always held by the edges and placed in its original cassette after playing, no cleaning will be required.

Should the CD become soiled by fingerprints, dust or dirt, it can be wiped with a clean and lint-free, soft, dry cloth. No solvents or abrasive cleaners should ever be used on the CD. Avoid extreme heat and humidity, and never write on your CDs.



Always wipe the CD in a straight line from centre to edge.

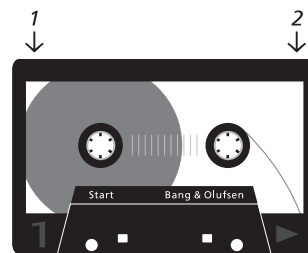
Handling your Compact Cassettes

Compact Cassettes (tapes) should always be stored in a protective box at normal room temperature. Avoid extreme temperatures and humidity.

Before loading your Compact Cassette make sure that the tape is tightly wound. If not, try using a pencil or other thin object to tighten the tape.

You may protect your recordings from unintentional erasure by removing one or both latches on the rear edge of the cassette. Removing a latch will prevent the tape recorder from recording on the appropriate side of the cassette.

If, later on, you want to make a recording on a tape thus protected, just replace the appropriate latch by a piece of tape to release the recording lock.



The latch on the left corresponds to recordings on side 1 (A), and the latch on the right corresponds to recordings on side 2 (B).

This Bang & Olufsen product carries a guarantee against defects in workmanship and materials. The terms of the guarantee apply to the country of purchase but will be met by authorized Bang & Olufsen dealers in other countries. The guarantee period applying to the country of purchase takes priority over guarantee periods applying in other countries, even where differences exist.

In order to obtain service under this guarantee, a certificate stating the following information is required:

- Name of product and type number
- Serial number
- Date of purchase
- Guarantee period
- Dealer's or supplier's signature

If you intend to use the product in a country other than that in which it was bought, it may be necessary for you to have the product modified to suit the transmission system, or mains supply etc., used in the country you are moving to. We therefore recommend that you contact your Bang & Olufsen dealer before moving to another country. No costs incurred in this connection will be covered under the terms of the guarantee.

List of distributors

- Australia** Bang & Olufsen (Australia) Pty. Ltd.
136 Camberwell Road
Hawthorn East 3123, Victoria
Tel.: (03) 882-1256
- Austria** Bang & Olufsen Ges.m.b.H.
Hietzinger Kai 137A
1130 Wien
Tel.: (0222) 878 09-0
- Belgium** S.A. Bang & Olufsen N.V.
Koningin Astridlaan 53
1780 Wommel
Tel.: (02) 460 81 91
- Canada** Bang & Olufsen (Canada)
A Division of Lenbrook
Industries Ltd.
633 Granite Court
Pickering, Ontario L1W 3K1
Tel.: (416) 831-6333
- Denmark** Bang & Olufsen Denmark A/S
Peter Bangsvej 15
DK-7600 Struer
Tel.: 97 85 45 00
- Finland** Oy Bang & Olufsen Ab
Kuortaneenkatu 1
00520 Helsinki
Tel.: (90) 146 4400
- France** Bang & Olufsen France S.A.
19 Rue des Bretons
93218 La Plaine-Saint-Denis Cedex
Tel.: (01) 49 46 09 60
- Germany** Bang & Olufsen Deutschland GmbH
Rudolf-Diesel-Straße 8
82205 Gilching b. München
Tel.: (08105) 73-0
- Greece** John Ul. Kyriacopoulos & Co
19, Amerikis Street
10671 Athens
Tel.: (1)360.3534
- Hong Kong** Bang & Olufsen (Hong Kong) Ltd.
G/F, TRP Commercial Centre,
No. 18, Tanner Road
North Point
Tel.: 516-9633
- Indonesia** Bang & Olufsen Centre
3 Floor Plaza Indonesia 82-83
Jakarta
Tel.: (021) 310 75 85



- Italy** DODI S.p.A.
Via San Francesco d'Assisi, 31
20090 OPERA MI
Tel.: 02/57 60 62 28
- Japan** B&O Sales, Marantz Japan, Inc.
1-11-9, Ebisu Minami
Shibuya-ku, Tokyo 150
Tel.: 03-3719-2231
- Korea** Dai Young Industrial Co. Ltd.
1027-5, Bangbae-Gong
Seôcho-ku, Seoul (137-060)
Tel.: (2) 588-3960
- Kuwait** Marafie Sons & Co
P.O. Box 122
Safat 13002
Tel.: 244 99 25
- Netherlands** Bang & Olufsen Nederland b.v.
Postbus 111
1200 AC Hilversum
Tel.: 035-260622
- New Zealand** Bang & Olufsen (New Zealand) Pty. Ltd.
125 Parnell Road
Parnell, Auckland
Tel.: (09) 358 2235
- Norway** Bang & Olufsen A/S
Postboks 7034
3007 Drammen
Tel.: 03-823790
- Portugal** Antonio Churro, Lda
Rua D Joao V, 6a
Porta 4 (ao Rato)
1200 Lisboa
Tel.: 1-3830 945
- Saudi Arabia** Arabian Sounds & Lights
Osama Siraj Zahran Ests.
P.O. Box 12-374
Jeddah 21473
Tel.: (2) 66 51 695
- Singapore** Bang & Olufsen Singapore Pte Ltd
601 Sims Drive, 01-07
Pan 1 Complex
Singapore 1438
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- Spain** Bang & Olufsen España S. A.
Ctra. Fuencarral-Alcobendas km 14,5
28100 Alcobendas (Madrid)
Tel.: (1) 661-6575
- Sweden** Bang & Olufsen Svenska AB
Box 1324
17125 Solna
Tel.: 08-981340
- Switzerland** Bang & Olufsen AG
Grindelstraße 15
8303 Bassersdorf
Tel.: 01-838 81 11
- UK** Bang & Olufsen UK Ltd
Eastbrook Road
Gloucester GL4 7DE
Tel.: 0452-307377
- USA** Bang & Olufsen of America, Inc.
1150 Feehanville Drive
Mount Prospect
Illinois 60056
Tel.: 1 800 323-0378

**CLASS 1
LASER PRODUCT**

The black and yellow label on the compact disc player serves as a warning that the apparatus contains a laser system and is classified as a class 1 laser product. In case of any trouble with the compact disc player, please contact your Bang & Olufsen dealer. The apparatus must be opened by a qualified serviceman only.

CAUTION: The use of any controls, adjustments or procedures other than those specified herein may result in hazardous radiation exposure.



Environmental information

This Bang & Olufsen product was delivered in a packing made to protect and transport the product safely from the factory to your home.

In the design of our packing we use the most conserving and recyclable materials known today, and we constantly work to reduce any negative side effects our packing materials may have on the environment.

We observe any progress with great interest.

Corrugated cardboard Made of at least 45 % recycled material.

The printing ink contains no heavy metals, and the box is re-usable for paper production.

Foamed plastic parts Made without use of injurious inert gasses.

Can be recycled or incinerated, liberating carbon dioxide and water. Usable for soil improvement in granular form.

Plastic bags All plastic parts are free of PVC and can be recycled or incinerated, liberating carbon dioxide and water.

Batteries We urge you to show consideration when changing the batteries in your remote control terminal. Used-up batteries should be disposed of and kept separately.

This product fulfils the conditions stated in the EEC directive 82/336 concerning radio frequency interference.

For the UK market only


IMPORTANT! The wires in the mains lead supplied with this apparatus are coloured in accordance with the following code:

Blue: Neutral

Brown: Live

As the colours of the wires in the mains lead may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

- The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured BLACK.
- The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured RED.

On no account connect either of these wires to the terminal marked E or .

Ensure that your equipment is connected correctly. If you have any doubts, consult a qualified electrician.





