



Forsiden er fortrykt

	CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN	
<p>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.</p>		

WARNING: To prevent fire or electric shock, do not expose this appliance to rain or moisture. Do not expose this equipment to dripping or splashing and ensure that no objects filled with liquids, such as vases, are placed on the equipment.

To completely disconnect this equipment from the AC Mains, disconnect the power supply cord plug from the AC receptacle.



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.

This class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

NOTE: This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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 retailer or an experienced radio/TV technician for help

CE *This product fulfills the conditions stated in the EEU directives 89/336 and 73/23.*

For your safety: Keep the BeoSound 2 player and base away from water and do not place items on top of them. BeoSound 2 is developed for use in dry environments only, and for use within a temperature range of 5–45°C (41–113°F).

Technical specifications, features and the use thereof are subject to change without notice!

Acknowledgements and liability

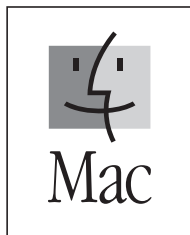
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MicroOS Operating System
(U.S. Patent #5,787,445)

Please note that Bang & Olufsen will, in no event, be liable for any consequential, incidental or indirect damages arising out of the use or inability to use the software.



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System requirements – PC

- One free USB port
If you connect the BeoSound 2 docking station to this port via an external HUB, make sure that your HUB supports Full Speed Devices.
- 10 MB of available disk space
- Windows 2000/XP
You must have administrator privileges to install the BeoSound 2 firmware.

System requirements – Macintosh

- One free USB port – 1.1
If you connect the BeoSound 2 docking station to this port via an external HUB, make sure that your HUB supports Full Speed Devices.
- MAC OS 9.x and OS X compatible
- iTunes 2 (and newer) compatible

Supported file formats

- MP3
Sampling frequencies: 8, 11.025, 12, 16, 22.05, 24, 32, 44.1, and 48 kHz
Constant or variable bit rates: 8, 16, 24, 32, 40, 48, 56, 64, 80, 96, 112, 128, 160, 192, 256 and 320 Kbps
- WMA
Sampling frequencies: 8, 11.025, 16, 22.050, 32, 44.1 and 48 kHz
Bit rates: 64, 80, 96, 128, 160 and 192 Kbps
- Note that the WMA format is not supported by iTunes.

Check www.bang-olufsen.com to see whether new file formats are supported by BeoSound 2. Updated BeoSound 2 firmware will also be available on this website.

Setting up BeoSound 2

Follow the sequence below corresponding to your setup, PC or Macintosh. If your computer is a PC, do not connect the USB cable until you are specifically prompted to do so on the screen! If you have a Macintosh computer, it is essential that you change mode, in the exact fashion and sequence as described below.

Installation and connection (PC use)

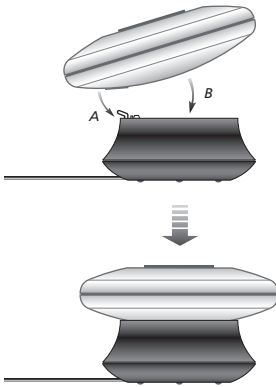
- 1 Insert a memory card (MultiMedia or Secure Digital) into BeoSound 2.
- 2 Insert the CD-rom in your computer's CD drive. If the Setup program starts automatically, proceed to 5. Otherwise, go to 3.
- 3 Select your CD drive.
- 4 Double-click the 'Setup' file.
- 5 Follow the on-screen instructions...
- 6 When prompted on the screen, connect the USB cable to your computer.

Installation and connection (Macintosh use)

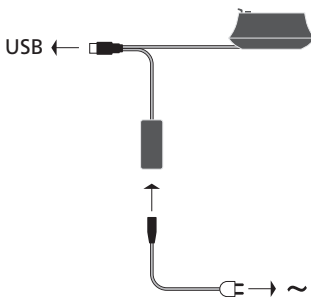
- 1 Insert a memory card (MultiMedia or Secure Digital) into BeoSound 2.
- 2 As BeoSound 2 is in BeoPlayer mode per default, you must change this setting. Make sure that BeoSound 2 is paused and that the Earphones are connected. Press and hold **^** and **◀**. Then press **GO** twice, without letting go of the first two buttons. You will receive audible feedback. Your BeoSound 2 is now in iTunes mode.
- 3 Connect the USB cable to your computer.
- 4 Insert the CD-rom in your computer's CD drive.
- 5 Select the appropriate folder for your operating system, OS 9 or OS X.
- 6 Select the install file, and follow the on-screen instructions...

Configuration and formatting (BeoPlayer use only)

Before you copy music to your BeoSound 2 from BeoPlayer, you may want to set the copying quality or make other adjustments to the default settings. This is all done by clicking **SETUP** on the BeoPlayer on-screen control bar, then **CONFIG** – and a configuration menu appears where you can make your changes. The configuration menu is also where you format a memory card. Explore the configuration menu for yourself, or access the On-screen Guide for an in-depth explanation.



Place BeoSound 2 on its docking station as shown above.



Connect the USB cable – if your computer is a PC, wait until you are prompted.

Get started

Once you have connected and installed BeoSound 2 to your computer, you can begin using it. To find out how BeoSound 2 works with your computer and music player, simply proceed to the section on the following pages, describing the setup you have. Available options are listed below.

BeoPlayer or BeoLink PC 2 (PC use only)

We recommend using BeoSound 2 with Bang & Olufsen's own music players: BeoPlayer or BeoLink PC 2. This Guide describes the basic use on the following pages. To learn more about advanced use of BeoSound 2 with BeoPlayer or BeoLink PC 2, refer to the On-screen Guide located at the bottom of the on-screen control bar in both of these players. Find out for example how to:

- Move or rename tracks and playlists in BeoSound 2.
- View and edit track INFO.
- Find out more about CDDB music information.
- Alter Configuration settings for a personalised touch.
- Format a memory card.

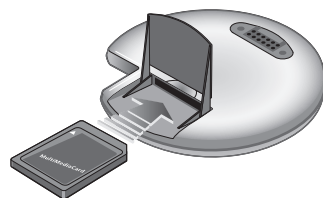
All future reference to BeoPlayer includes BeoLink PC 2 use, as these two players work similarly regarding Beosound 2.

iTunes (Macintosh use only)

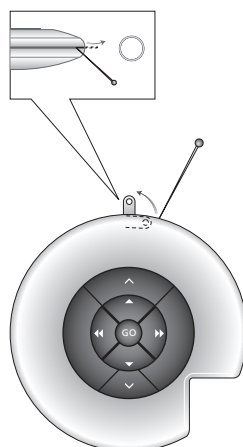
To learn more about using iTunes, refer to 'BeoSound 2 with iTunes' in this Guide. For further information on iTunes, refer to the iTunes help function.

Other players

It is possible to use other players than the above mentioned with BeoSound 2. Examples can be found in 'other players and options' on the last page of this Guide.



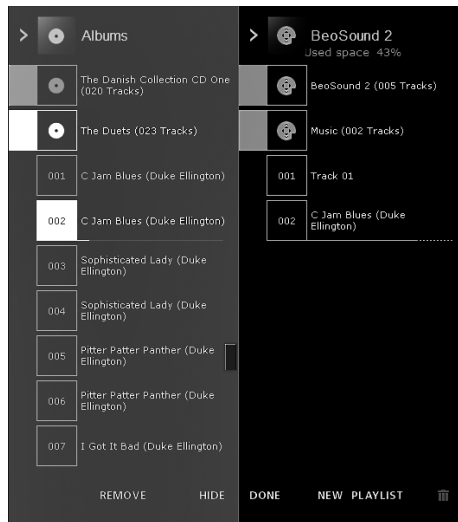
Open the small compartment on the back of BeoSound 2 to insert a memory card.



Use a needle to pull out the key ring tag. You may, for example, use the tag to attach a neck strap.

BeoSound 2 with BeoPlayer

The BeoSound 2 Playlist is open and a track is being copied from an Album list to BeoSound 2. Wait for the progress indicator under the track to be filled out completely, before your copy is finished.



About BeoPlayer

A music organiser – N.MUSIC, and a CD player – PC CD, are some of the most important features of the BeoPlayer. On these pages you can read about basic use of these features with the BeoSound 2 portable player. To know more about your options, we recommend that you access the BeoPlayer On-screen Guide.

Copy music files to BeoSound 2

The N.MUSIC organiser in BeoPlayer automatically sorts your music tracks by Genre, Album, Title, Artists and Playlists. If you already have music stored in N.MUSIC, you can start copying tracks to BeoSound 2.

> Place BeoSound 2 on the docking station.

The docking station must be in USB mode (indicated by red light from the docking station). If the docking station light is not red, press and hold GO for 2 seconds to change it, then;

> Access BeoPlayer.

> Click N.MUSIC twice to access your playlists and tracks.

> Click COPY to access the music content on BeoSound 2. A BeoSound 2 Playlist opens containing an overview of music already stored on BeoSound 2.

> To copy tracks from your lists to BeoSound 2, simply drag and drop a track from a list to the BeoSound 2 Playlist. An progress indicator below the track name shows the status of the copying progress.

> To cancel a copy, select the track and delete it, either by dragging it to the waste basket – or by pressing the DELETE button on your keyboard. A copy will also be cancelled if you exit BeoPlayer completely, or if you unplug BeoSound 2.

Copy from an audio CD to BeoSound 2

You can copy music directly from an audio CD to BeoSound 2. This is useful if, for example, you haven't got any music stored in your BeoPlayer, and you want to get started playing music on BeoSound 2.

> Insert an audio CD into your PC CD-rom drive.

> Click PC CD to access the PC CD list.

BeoPlayer uses your Internet connection to connect to CDDB in order to receive information about the CD tracks.*

> Click COPY to gain access to the destination lists, and select the option 'BeoSound 2'. A BeoSound 2 Playlist opens.

> You can now drag and drop the track or tracks you wish to copy from the PC CD list into the BeoSound 2 list.

You can use the control bar while copying, but your copying will be disrupted if you exit the player completely.

**In order to be able to receive CDDB information, you must be registered to BeoPlayer, the function must be enabled in the Configuration menu (it is as per default) and your computer must be on-line. If there is no information available after approximately 10 seconds, your tracks will simply be registered as 'unknown'. Refer to the BeoPlayer On-screen Guide for further information about CDDB.*

About audio CD copying

Once a track is copied from a CD directly to your portable player, it is stored on your memory card, but not on your PC. Therefore, if you subsequently format your card, it will erase your copy of the track.

Firmware update

Bang & Olufsen firmware updates can be downloaded from www.bang-olufsen.com. Select 'BeoSound 2 download' and follow the on-screen instructions.

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