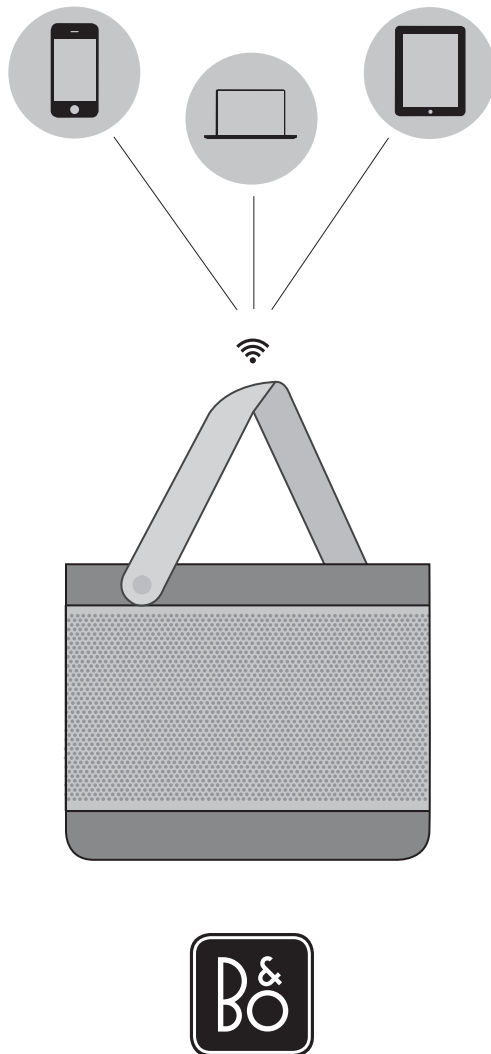


Beolit 12





For more information, see the Beolit 12 section on:

www.bang-olufsen.com/faq



Important information

“Made for iPod,” “Made for iPhone,” mean that an electronic accessory has been designed to connect specifically to iPod or iPhone respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod or iPhone may affect wireless performance.

AirPlay, the AirPlay Logo, iPhone, iPod, iPad are trademarks of Apple Inc., registered in the U.S. and other countries.

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Cautions

English (*English*)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.
- 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.
- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles should be placed on the equipment.
- Follow instructions to ensure correct and safe installation and interconnection of equipment in multimedia systems.

Dansk (*Danish*)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.
- 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.
- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles should be placed on the equipment.
- Follow instructions to ensure correct and safe installation and interconnection of equipment in multimedia systems.

Svenska (*Swedish*)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.
- 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.

- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles should be placed on the equipment.
- Follow instructions to ensure correct and safe installation and interconnection of equipment in multimedia systems.

Suomi (*Finnish*)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.
- 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.
- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles should be placed on the equipment.
- Follow instructions to ensure correct and safe installation and interconnection of equipment in multimedia systems.

Deutsch (*German*)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.
- 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.
- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles should be placed on the equipment.
- Follow instructions to ensure correct and safe installation and

interconnection of equipment in multimedia systems.

Español (*Spanish*)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.
- 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.
- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles should be placed on the equipment.
- Follow instructions to ensure correct and safe installation and interconnection of equipment in multimedia systems.

Français (*French*)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.
- 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.
- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles should be placed on the equipment.
- Follow instructions to ensure correct and safe installation and interconnection of equipment in multimedia systems.

Italiano (*Italian*)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.

- 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.
- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles should be placed on the equipment.
- Follow instructions to ensure correct and safe installation and interconnection of equipment in multimedia systems.

Nederlands (Dutch)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.
- 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.
- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles should be placed on the equipment.
- Follow instructions to ensure correct and safe installation and interconnection of equipment in multimedia systems.

Português (Portuguese)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.
- 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.
- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as

lighted candles should be placed on the equipment.

- Follow instructions to ensure correct and safe installation and interconnection of equipment in multimedia systems.

'Greek' (Greek)

- The product can only be switched off completely by disconnecting it from the wall socket. The disconnect device shall remain readily operable.
- 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.
- Do not expose batteries or battery packs to excessive heat such as sunshine, fire or the like.
- No naked flame sources, such as lighted candles should be placed on the equipment.
- Follow instructions to ensure correct and safe installation and interconnection of equipment in multimedia systems.



The Wi-Fi CERTIFIED Logo is a certification mark of the Wi-Fi Alliance.



The Wi-Fi Protected Setup Mark is a mark of the Wi-Fi Alliance.



The AirPlay Logo is a trademark of Apple Inc., registered in the U.S. and other countries.

English

Place Beolit 12 on a flat, stable surface and connect the mains cord. Your iPod® or iPhone® is charged when connected using an Apple USB cable.

You can use your Beolit 12 to:

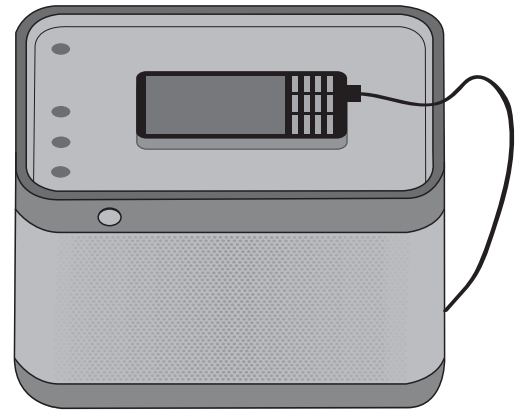
- Play audio directly from your BeoPlayer app*¹, iTunes*² or other apps using AirPlay.
- Connect and listen to audio from your iPod or iPhone via USB.
- Connect and listen to an external audio source, such as an MP3 player or music phone via line-in.

Placement of external device

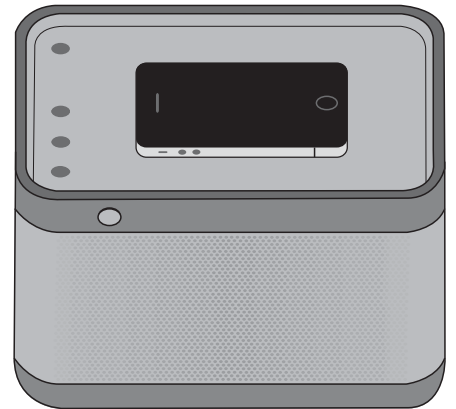
Use a mini jack cable or Apple USB cable to connect your device to Beolit 12 and place it on the top. Avoid placing your device directly on the buttons, as this can activate them. If you use AirPlay, you can place your device anywhere within wireless network range.

Battery performance

Beolit 12 is charged when connected to the mains supply. To ensure the best battery performance, Bang & Olufsen recommends you to charge Beolit 12 for 8 hours, before you use it for the first time. If Beolit 12 is exposed to temperatures below 0°C (32°F) or above 40°C (104°F), charging of Beolit 12 and a connected iPod or iPhone stops.



Use a mini jack cable to connect an external audio source, such as an MP3 player, to Beolit 12.



Stream audio to your Beolit 12 using AirPlay.

¹*For more information about the BeoPlayer app, see: <http://www.bang-olufsen.com/beoplayer-application>.

²*iTunes version 10.1 (Mac or PC) or later is required.

Browse and select audio from your digital music collection directly on the iPod or iPhone. Use the operation panel to perform basic operation.

If you want to stream audio to your Beolit 12 using Airplay, Beolit 12 must be connected to your network and the network button must be switched on. The device from which you stream AirPlay, for example a computer or an iPhone, must be connected to the same network as Beolit 12.

A Beo4 or Beo6 remote control can be used, see the Beolit 12 section on www.bang-olufsen.com/faq for more information.

On/Off

There is light in the On/Off button when Beolit 12 is switched on.

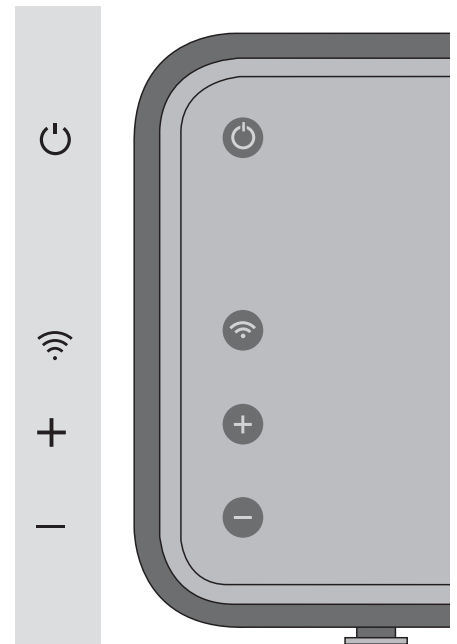
Network button

When you press the network button, the light flashes white while Beolit 12 searches for available networks. A sound indicates that Beolit 12 is connected to the network and the light becomes solid white. Orange light indicates that Beolit 12 is connected to your network, but the signal is low. If the light flashes orange continuously, you are not connected to the network. Flashing red light indicates a problem. For more information, see the Beolit 12 section on www.bang-olufsen.com/faq.

Note that you must set up your Beolit 12 to be able to join a network, see 'Network setup'.


Volume up/down

There is light in the volume up and down button. When the volume is



at minimum or maximum level respectively, the light is switched off.

Using AirPlay

Connect Beolit 12 to your network and use AirPlay*¹ to stream from your BeoPlayer app, iTunes or other apps to your Beolit 12. Select the  icon and select Beolit 12 in the list.

¹*AirPlay can be used with iPod®, iPhone® or iPad® with iOS 4.2 or later and all other AirPlay enabled devices.

Connections

You can connect multiple sources to your Beolit 12, either using the connection panel or wirelessly through your network.

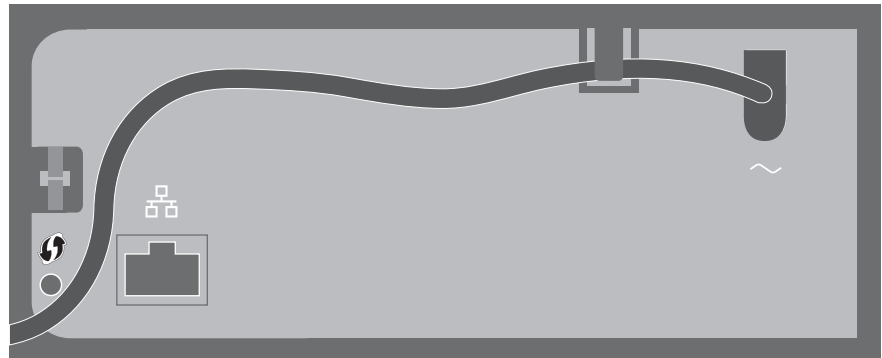
To access the connection panel, push on the left side of the back cover to open it. You find instructions on how to set up your Beolit 12 on the network, behind the back cover.

The product label is placed on the bottom of Beolit 12.

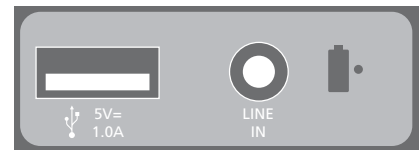
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

Starting a source with higher priority will always interrupt a source with lower priority. A source with higher priority must be stopped, to start a source with lower priority.



For safety reasons fasten the mains cord behind the small peg, before running it out from the cable compartment. The mains cord can be stored here.



Sockets for connection to USB, line-in and battery indicator light.

~ Mains supply

Use the enclosed mains cord only.

battery power left, there is no indicator light.

🌐 Ethernet

Ethernet socket for a wired connection or to make the setup of your Beolit 12 with a wireless network.

Connected to the mains supply

When connected to the mains supply, no light indicates that the battery is fully charged. Green light indicates that the battery is charged to a high level. Orange light indicates that the battery is charged to a medium level. Red light indicates that the battery is almost discharged.

↔ USB

For connection to an iPod or iPhone.

Line-in

Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

Indicator light - battery

When in battery mode, green light indicates that the power level of the battery is high. Orange light indicates a medium power level of the battery and the battery needs to be charged soon. Red light indicates that the power level of the battery is low and the battery needs to be charged. If there is no

Network setup

Your Beolit 12 can be set up in a network either with a wired or wireless connection.

To perform the setup, Beolit 12 must be switched on and we recommend that it is connected to the mains supply.

When your Beolit 12 is set up in a network, you can change different settings. For example, you can change the name of your Beolit 12 on the network or update its software. For more information about how to change settings, see the Beolit 12 section on www.bang-olufsen.com/faq.

Set up a wireless connection

The supplied Ethernet cable must be used temporarily to set up your Beolit 12 with a wireless connection.



Wireless setup via cable ...

- > Connect Beolit 12 to a computer using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white for about 60 seconds and you hear a sound feedback. Then it flashes orange for about 60 seconds and becomes solid white.
- > Enter the IP address 'http://169.254.11.22' in the browser of your computer. If the page is not displayed, wait a while and refresh the page.
- > Select the menu 'NETWORKS' and follow on-screen instructions.
- > Disconnect Beolit 12 from your computer.
- > The network button flashes white*¹ and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

Set up a wired connection

For the most reliable network connection use Bang & Olufsen recommended cables only.



Wired setup ...

- > Connect Beolit 12 to the router using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white*¹, and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

¹*The network buttons flashes white for some time and it may flash orange shortly, before it becomes solid white.

NOTE! Only connect to a local area network (LAN) that does not exit your flat, house or building.

Cleaning

Wipe dust off the surfaces using a dry, soft cloth. Do not use liquid cleaners or aerosol cleaners.

To remove stains or dirt, use a soft, damp cloth and a solution of water and mild detergent, such as washing-up liquid.

Important!

- Warning! Prolonged listening at high volume levels may cause hearing damage.
- Avoid placing the product in direct sunlight or direct artificial light, such as a spotlight.
- Make sure that the product is set up, placed and connected in accordance with the instructions.
- Place your product on a firm surface.
- Do not subject the product to high humidity, rain or sources of heat.
- The product is intended for indoor use in dry, domestic environments only. Use within a temperature range of 10–40°C (50–105°F).
- If the product has been exposed to temperatures below 5°C (40°F), leave it at room temperature and wait until the product has regained normal room temperature before it is connected to the mains and switched on.
- Leave enough space around the product for adequate ventilation.
- Do not attempt to open the product. Leave such operations to qualified service personnel.
- The supplied plug and mains cord are specially designed for the product. Do not change the plug and if the mains cord is damaged, you must buy a new one from your Bang & Olufsen retailer.

Place Beolit 12 on a flat, stable surface and connect the mains cord. Your iPod® or iPhone® is charged when connected using an Apple USB cable.

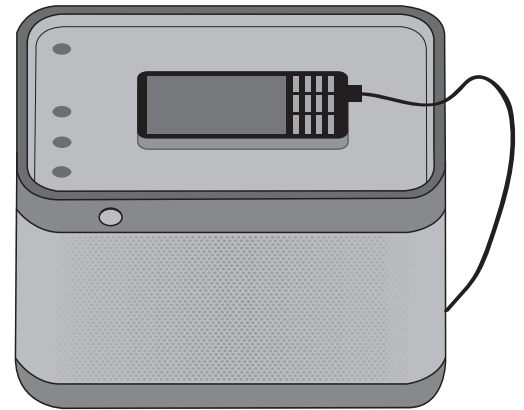
- You can use your Beolit 12 to:
- Play audio directly from your BeoPlayer app*¹, iTunes*² or other apps using AirPlay.
 - Connect and listen to audio from your iPod or iPhone via USB.
 - Connect and listen to an external audio source, such as an MP3 player or music phone via line-in.

Placement of external device

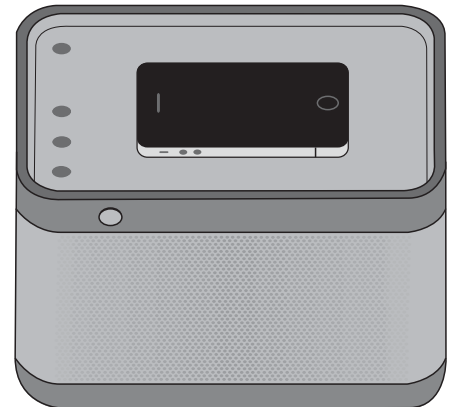
Use a mini jack cable or Apple USB cable to connect your device to Beolit 12 and place it on the top. Avoid placing your device directly on the buttons, as this can activate them. If you use AirPlay, you can place your device anywhere within wireless network range.

Battery performance

Beolit 12 is charged when connected to the mains supply. To ensure the best battery performance, Bang & Olufsen recommends you to charge Beolit 12 for 8 hours, before you use it for the first time. If Beolit 12 is exposed to temperatures below 0°C (32°F) or above 40°C (104°F), charging of Beolit 12 and a connected iPod or iPhone stops.



Use a mini jack cable to connect an external audio source, such as an MP3 player, to Beolit 12.



Stream audio to your Beolit 12 using AirPlay.

¹*For more information about the BeoPlayer app, see: <http://www.bang-olufsen.com/beoplayer-application>.

²*iTunes version 10.1 (Mac or PC) or later is required.

How to operate your Beolit 12

Browse and select audio from your digital music collection directly on the iPod or iPhone. Use the operation panel to perform basic operation.

If you want to stream audio to your Beolit 12 using Airplay, Beolit 12 must be connected to your network and the network button must be switched on. The device from which you stream AirPlay, for example a computer or an iPhone, must be connected to the same network as Beolit 12.

A Beo4 or Beo6 remote control can be used, see the Beolit 12 section on www.bang-olufsen.com/faq for more information.

On/Off

There is light in the On/Off button when Beolit 12 is switched on.

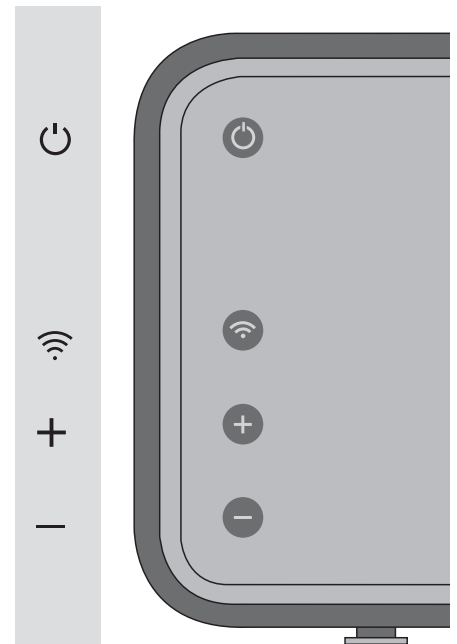
Network button

When you press the network button, the light flashes white while Beolit 12 searches for available networks. A sound indicates that Beolit 12 is connected to the network and the light becomes solid white. Orange light indicates that Beolit 12 is connected to your network, but the signal is low. If the light flashes orange continuously, you are not connected to the network. Flashing red light indicates a problem. For more information, see the Beolit 12 section on www.bang-olufsen.com/faq.

Note that you must set up your Beolit 12 to be able to join a network, see 'Network setup'.


Volume up/down

There is light in the volume up and down button. When the volume is



at minimum or maximum level respectively, the light is switched off.

Using AirPlay

Connect Beolit 12 to your network and use AirPlay*¹ to stream from your BeoPlayer app, iTunes or other apps to your Beolit 12. Select the  icon and select Beolit 12 in the list.

¹*AirPlay can be used with iPod®, iPhone® or iPad® with iOS 4.2 or later and all other AirPlay enabled devices.

Connections

You can connect multiple sources to your Beolit 12, either using the connection panel or wirelessly through your network.

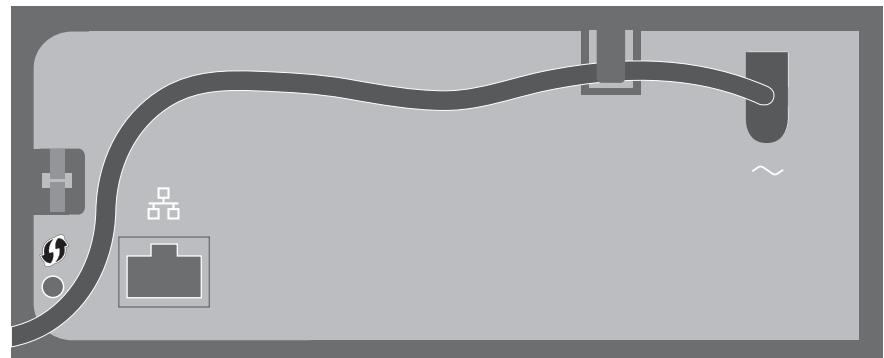
To access the connection panel, push on the left side of the back cover to open it. You find instructions on how to set up your Beolit 12 on the network, behind the back cover.

The product label is placed on the bottom of Beolit 12.

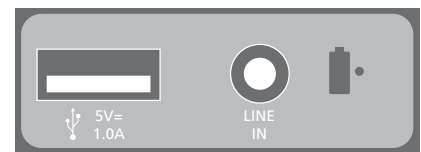
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

Starting a source with higher priority will always interrupt a source with lower priority. A source with higher priority must be stopped, to start a source with lower priority.



For safety reasons fasten the mains cord behind the small peg, before running it out from the cable compartment. The mains cord can be stored here.



Sockets for connection to USB, line-in and battery indicator light.

~ Mains supply

Use the enclosed mains cord only.

battery power left, there is no indicator light.

🌐 Ethernet

Ethernet socket for a wired connection or to make the setup of your Beolit 12 with a wireless network.

Connected to the mains supply

When connected to the mains supply, no light indicates that the battery is fully charged. Green light indicates that the battery is charged to a high level. Orange light indicates that the battery is charged to a medium level. Red light indicates that the battery is almost discharged.

↔ USB

For connection to an iPod or iPhone.

Line-in

Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

Indicator light - battery

When in battery mode, green light indicates that the power level of the battery is high. Orange light indicates a medium power level of the battery and the battery needs to be charged soon. Red light indicates that the power level of the battery is low and the battery needs to be charged. If there is no

Network setup

Your Beolit 12 can be set up in a network either with a wired or wireless connection.

To perform the setup, Beolit 12 must be switched on and we recommend that it is connected to the mains supply.

When your Beolit 12 is set up in a network, you can change different settings. For example, you can change the name of your Beolit 12 on the network or update its software. For more information about how to change settings, see the Beolit 12 section on www.bang-olufsen.com/faq.

Set up a wireless connection

The supplied Ethernet cable must be used temporarily to set up your Beolit 12 with a wireless connection.



Wireless setup via cable ...

- > Connect Beolit 12 to a computer using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white for about 60 seconds and you hear a sound feedback. Then it flashes orange for about 60 seconds and becomes solid white.
- > Enter the IP address 'http://169.254.11.22' in the browser of your computer. If the page is not displayed, wait a while and refresh the page.
- > Select the menu 'NETWORKS' and follow on-screen instructions.
- > Disconnect Beolit 12 from your computer.
- > The network button flashes white*¹ and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

Set up a wired connection

For the most reliable network connection use Bang & Olufsen recommended cables only.



Wired setup ...

- > Connect Beolit 12 to the router using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white*¹, and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

¹*The network buttons flashes white for some time and it may flash orange shortly, before it becomes solid white.

NOTE! Only connect to a local area network (LAN) that does not exit your flat, house or building.

Cleaning

Wipe dust off the surfaces using a dry, soft cloth. Do not use liquid cleaners or aerosol cleaners.

To remove stains or dirt, use a soft, damp cloth and a solution of water and mild detergent, such as washing-up liquid.

Important!

- Warning! Prolonged listening at high volume levels may cause hearing damage.
- Avoid placing the product in direct sunlight or direct artificial light, such as a spotlight.
- Make sure that the product is set up, placed and connected in accordance with the instructions.
- Place your product on a firm surface.
- Do not subject the product to high humidity, rain or sources of heat.
- The product is intended for indoor use in dry, domestic environments only. Use within a temperature range of 10–40°C (50–105°F).
- If the product has been exposed to temperatures below 5°C (40°F), leave it at room temperature and wait until the product has regained normal room temperature before it is connected to the mains and switched on.
- Leave enough space around the product for adequate ventilation.
- Do not attempt to open the product. Leave such operations to qualified service personnel.
- The supplied plug and mains cord are specially designed for the product. Do not change the plug and if the mains cord is damaged, you must buy a new one from your Bang & Olufsen retailer.

Swedish

Place Beolit 12 on a flat, stable surface and connect the mains cord. Your iPod® or iPhone® is charged when connected using an Apple USB cable.

You can use your Beolit 12 to:

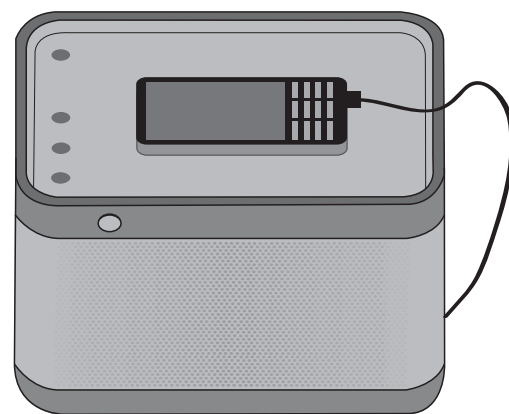
- Play audio directly from your BeoPlayer app*¹, iTunes*² or other apps using AirPlay.
- Connect and listen to audio from your iPod or iPhone via USB.
- Connect and listen to an external audio source, such as an MP3 player or music phone via line-in.

Placement of external device

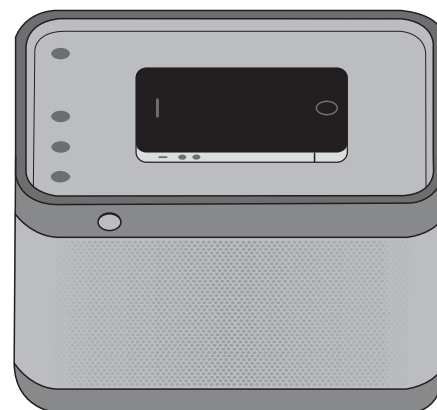
Use a mini jack cable or Apple USB cable to connect your device to Beolit 12 and place it on the top. Avoid placing your device directly on the buttons, as this can activate them. If you use AirPlay, you can place your device anywhere within wireless network range.

Battery performance

Beolit 12 is charged when connected to the mains supply. To ensure the best battery performance, Bang & Olufsen recommends you to charge Beolit 12 for 8 hours, before you use it for the first time. If Beolit 12 is exposed to temperatures below 0°C (32°F) or above 40°C (104°F), charging of Beolit 12 and a connected iPod or iPhone stops.



Use a mini jack cable to connect an external audio source, such as an MP3 player, to Beolit 12.



Stream audio to your Beolit 12 using AirPlay.

¹*For more information about the BeoPlayer app, see: <http://www.bang-olufsen.com/beoplayer-application>.

²*iTunes version 10.1 (Mac or PC) or later is required.

Browse and select audio from your digital music collection directly on the iPod or iPhone. Use the operation panel to perform basic operation.

If you want to stream audio to your Beolit 12 using Airplay, Beolit 12 must be connected to your network and the network button must be switched on. The device from which you stream AirPlay, for example a computer or an iPhone, must be connected to the same network as Beolit 12.

A Beo4 or Beo6 remote control can be used, see the Beolit 12 section on www.bang-olufsen.com/faq for more information.

On/Off

There is light in the On/Off button when Beolit 12 is switched on.

Network button

When you press the network button, the light flashes white while Beolit 12 searches for available networks. A sound indicates that Beolit 12 is connected to the network and the light becomes solid white. Orange light indicates that Beolit 12 is connected to your network, but the signal is low. If the light flashes orange continuously, you are not connected to the network. Flashing red light indicates a problem. For more information, see the Beolit 12 section on www.bang-olufsen.com/faq.

Note that you must set up your Beolit 12 to be able to join a network, see 'Network setup'.


Volume up/down

There is light in the volume up and down button. When the volume is



at minimum or maximum level respectively, the light is switched off.

Using AirPlay

Connect Beolit 12 to your network and use AirPlay*¹ to stream from your BeoPlayer app, iTunes or other apps to your Beolit 12. Select the  icon and select Beolit 12 in the list.

¹*AirPlay can be used with iPod®, iPhone® or iPad® with iOS 4.2 or later and all other AirPlay enabled devices.

Connections

You can connect multiple sources to your Beolit 12, either using the connection panel or wirelessly through your network.

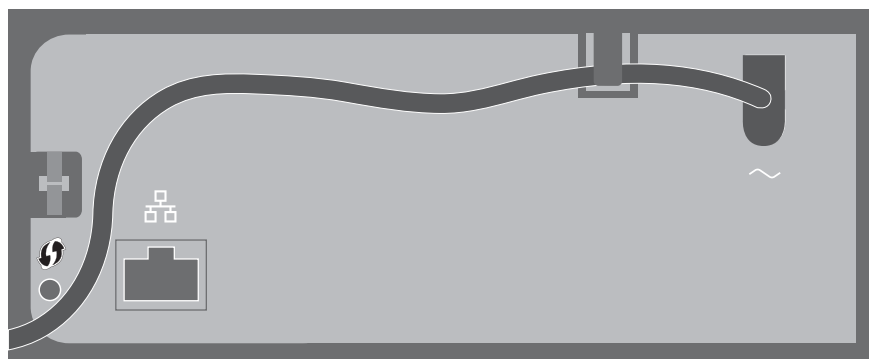
To access the connection panel, push on the left side of the back cover to open it. You find instructions on how to set up your Beolit 12 on the network, behind the back cover.

The product label is placed on the bottom of Beolit 12.

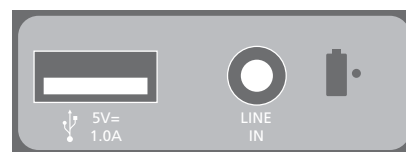
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

Starting a source with higher priority will always interrupt a source with lower priority. A source with higher priority must be stopped, to start a source with lower priority.



For safety reasons fasten the mains cord behind the small peg, before running it out from the cable compartment. The mains cord can be stored here.



Sockets for connection to USB, line-in and battery indicator light.

~ Mains supply

Use the enclosed mains cord only.

battery power left, there is no indicator light.

🌐 Ethernet

Ethernet socket for a wired connection or to make the setup of your Beolit 12 with a wireless network.

Connected to the mains supply

When connected to the mains supply, no light indicates that the battery is fully charged. Green light indicates that the battery is charged to a high level. Orange light indicates that the battery is charged to a medium level. Red light indicates that the battery is almost discharged.

➔ USB

For connection to an iPod or iPhone.

Line-in

Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

Indicator light - battery

When in battery mode, green light indicates that the power level of the battery is high. Orange light indicates a medium power level of the battery and the battery needs to be charged soon. Red light indicates that the power level of the battery is low and the battery needs to be charged. If there is no

Network setup

Your Beolit 12 can be set up in a network either with a wired or wireless connection.

To perform the setup, Beolit 12 must be switched on and we recommend that it is connected to the mains supply.

When your Beolit 12 is set up in a network, you can change different settings. For example, you can change the name of your Beolit 12 on the network or update its software. For more information about how to change settings, see the Beolit 12 section on www.bang-olufsen.com/faq.

Set up a wireless connection

The supplied Ethernet cable must be used temporarily to set up your Beolit 12 with a wireless connection.



Wireless setup via cable ...

- > Connect Beolit 12 to a computer using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white for about 60 seconds and you hear a sound feedback. Then it flashes orange for about 60 seconds and becomes solid white.
- > Enter the IP address 'http://169.254.11.22' in the browser of your computer. If the page is not displayed, wait a while and refresh the page.
- > Select the menu 'NETWORKS' and follow on-screen instructions.
- > Disconnect Beolit 12 from your computer.
- > The network button flashes white*¹ and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

Set up a wired connection

For the most reliable network connection use Bang & Olufsen recommended cables only.



Wired setup ...

- > Connect Beolit 12 to the router using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white*¹, and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

¹*The network buttons flashes white for some time and it may flash orange shortly, before it becomes solid white.

NOTE! Only connect to a local area network (LAN) that does not exit your flat, house or building.

Cleaning

Wipe dust off the surfaces using a dry, soft cloth. Do not use liquid cleaners or aerosol cleaners.

To remove stains or dirt, use a soft, damp cloth and a solution of water and mild detergent, such as washing-up liquid.

Important!

- Warning! Prolonged listening at high volume levels may cause hearing damage.
- Avoid placing the product in direct sunlight or direct artificial light, such as a spotlight.
- Make sure that the product is set up, placed and connected in accordance with the instructions.
- Place your product on a firm surface.
- Do not subject the product to high humidity, rain or sources of heat.
- The product is intended for indoor use in dry, domestic environments only. Use within a temperature range of 10–40°C (50–105°F).
- If the product has been exposed to temperatures below 5°C (40°F), leave it at room temperature and wait until the product has regained normal room temperature before it is connected to the mains and switched on.
- Leave enough space around the product for adequate ventilation.
- Do not attempt to open the product. Leave such operations to qualified service personnel.
- The supplied plug and mains cord are specially designed for the product. Do not change the plug and if the mains cord is damaged, you must buy a new one from your Bang & Olufsen retailer.

Place Beolit 12 on a flat, stable surface and connect the mains cord. Your iPod® or iPhone® is charged when connected using an Apple USB cable.

You can use your Beolit 12 to:

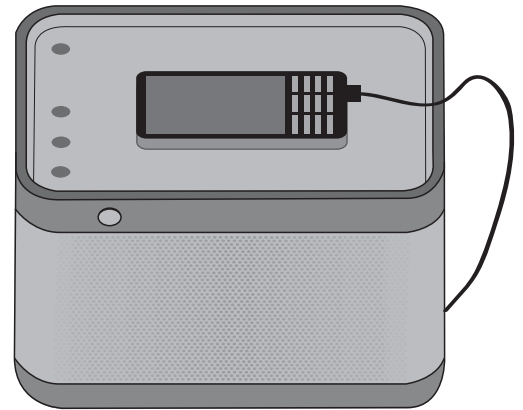
- Play audio directly from your BeoPlayer app*¹, iTunes*² or other apps using AirPlay.
- Connect and listen to audio from your iPod or iPhone via USB.
- Connect and listen to an external audio source, such as an MP3 player or music phone via line-in.

Placement of external device

Use a mini jack cable or Apple USB cable to connect your device to Beolit 12 and place it on the top. Avoid placing your device directly on the buttons, as this can activate them. If you use AirPlay, you can place your device anywhere within wireless network range.

Battery performance

Beolit 12 is charged when connected to the mains supply. To ensure the best battery performance, Bang & Olufsen recommends you to charge Beolit 12 for 8 hours, before you use it for the first time. If Beolit 12 is exposed to temperatures below 0°C (32°F) or above 40°C (104°F), charging of Beolit 12 and a connected iPod or iPhone stops.



Use a mini jack cable to connect an external audio source, such as an MP3 player, to Beolit 12.



Stream audio to your Beolit 12 using AirPlay.

¹*For more information about the BeoPlayer app, see: <http://www.bang-olufsen.com/beoplayer-application>.

²*iTunes version 10.1 (Mac or PC) or later is required.

How to operate your Beolit 12

Browse and select audio from your digital music collection directly on the iPod or iPhone. Use the operation panel to perform basic operation.

If you want to stream audio to your Beolit 12 using Airplay, Beolit 12 must be connected to your network and the network button must be switched on. The device from which you stream AirPlay, for example a computer or an iPhone, must be connected to the same network as Beolit 12.

A Beo4 or Beo6 remote control can be used, see the Beolit 12 section on www.bang-olufsen.com/faq for more information.

On/Off

There is light in the On/Off button when Beolit 12 is switched on.

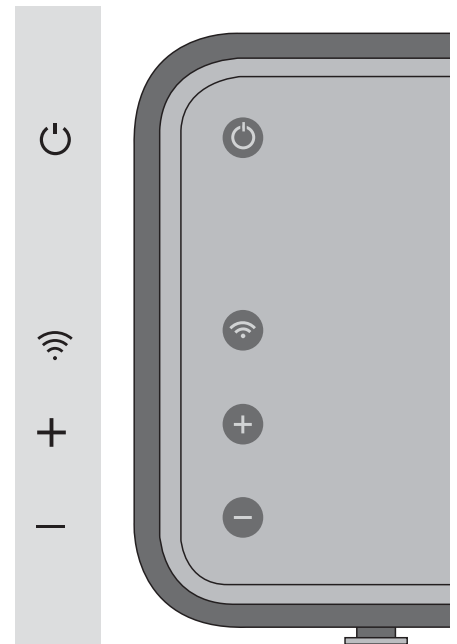
Network button

When you press the network button, the light flashes white while Beolit 12 searches for available networks. A sound indicates that Beolit 12 is connected to the network and the light becomes solid white. Orange light indicates that Beolit 12 is connected to your network, but the signal is low. If the light flashes orange continuously, you are not connected to the network. Flashing red light indicates a problem. For more information, see the Beolit 12 section on www.bang-olufsen.com/faq.

Note that you must set up your Beolit 12 to be able to join a network, see 'Network setup'.


Volume up/down

There is light in the volume up and down button. When the volume is



at minimum or maximum level respectively, the light is switched off.

Using AirPlay

Connect Beolit 12 to your network and use AirPlay*¹ to stream from your BeoPlayer app, iTunes or other apps to your Beolit 12. Select the  icon and select Beolit 12 in the list.

¹*AirPlay can be used with iPod®, iPhone® or iPad® with iOS 4.2 or later and all other AirPlay enabled devices.

Connections

You can connect multiple sources to your Beolit 12, either using the connection panel or wirelessly through your network.

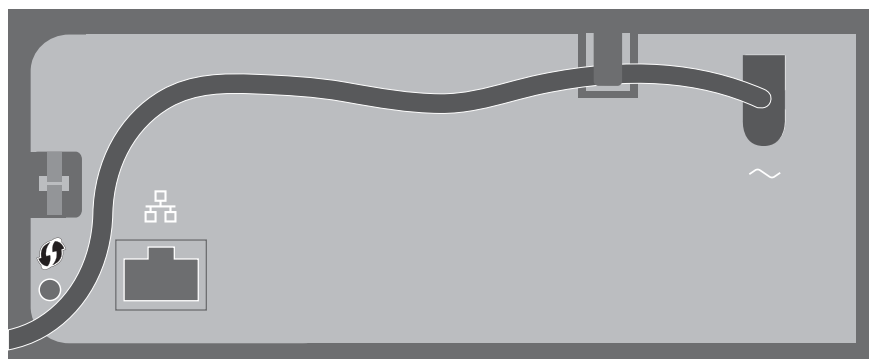
To access the connection panel, push on the left side of the back cover to open it. You find instructions on how to set up your Beolit 12 on the network, behind the back cover.

The product label is placed on the bottom of Beolit 12.

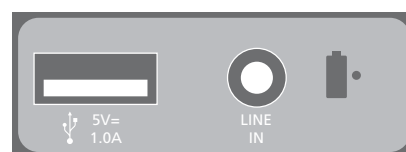
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

Starting a source with higher priority will always interrupt a source with lower priority. A source with higher priority must be stopped, to start a source with lower priority.



For safety reasons fasten the mains cord behind the small peg, before running it out from the cable compartment. The mains cord can be stored here.



Sockets for connection to USB, line-in and battery indicator light.

~ Mains supply

Use the enclosed mains cord only.

battery power left, there is no indicator light.

🌐 Ethernet

Ethernet socket for a wired connection or to make the setup of your Beolit 12 with a wireless network.

Connected to the mains supply

When connected to the mains supply, no light indicates that the battery is fully charged. Green light indicates that the battery is charged to a high level. Orange light indicates that the battery is charged to a medium level. Red light indicates that the battery is almost discharged.

➔ USB

For connection to an iPod or iPhone.

Line-in

Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

Indicator light - battery

When in battery mode, green light indicates that the power level of the battery is high. Orange light indicates a medium power level of the battery and the battery needs to be charged soon. Red light indicates that the power level of the battery is low and the battery needs to be charged. If there is no

Network setup

Your Beolit 12 can be set up in a network either with a wired or wireless connection.

To perform the setup, Beolit 12 must be switched on and we recommend that it is connected to the mains supply.

When your Beolit 12 is set up in a network, you can change different settings. For example, you can change the name of your Beolit 12 on the network or update its software. For more information about how to change settings, see the Beolit 12 section on www.bang-olufsen.com/faq.

Set up a wireless connection

The supplied Ethernet cable must be used temporarily to set up your Beolit 12 with a wireless connection.



Wireless setup via cable ...

- > Connect Beolit 12 to a computer using an Ethernet cable.
- > Press the network button shortly.
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- > Select the menu 'NETWORKS' and follow on-screen instructions.
- > Disconnect Beolit 12 from your computer.
- > The network button flashes white*¹ and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

Set up a wired connection

For the most reliable network connection use Bang & Olufsen recommended cables only.



Wired setup ...

- > Connect Beolit 12 to the router using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white*¹, and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

¹*The network buttons flashes white for some time and it may flash orange shortly, before it becomes solid white.

NOTE! Only connect to a local area network (LAN) that does not exit your flat, house or building.

Cleaning

Wipe dust off the surfaces using a dry, soft cloth. Do not use liquid cleaners or aerosol cleaners.

To remove stains or dirt, use a soft, damp cloth and a solution of water and mild detergent, such as washing-up liquid.

Important!

- Warning! Prolonged listening at high volume levels may cause hearing damage.
- Avoid placing the product in direct sunlight or direct artificial light, such as a spotlight.
- Make sure that the product is set up, placed and connected in accordance with the instructions.
- Place your product on a firm surface.
- Do not subject the product to high humidity, rain or sources of heat.
- The product is intended for indoor use in dry, domestic environments only. Use within a temperature range of 10–40°C (50–105°F).
- If the product has been exposed to temperatures below 5°C (40°F), leave it at room temperature and wait until the product has regained normal room temperature before it is connected to the mains and switched on.
- Leave enough space around the product for adequate ventilation.
- Do not attempt to open the product. Leave such operations to qualified service personnel.
- The supplied plug and mains cord are specially designed for the product. Do not change the plug and if the mains cord is damaged, you must buy a new one from your Bang & Olufsen retailer.

German

Place Beolit 12 on a flat, stable surface and connect the mains cord. Your iPod® or iPhone® is charged when connected using an Apple USB cable.

You can use your Beolit 12 to:

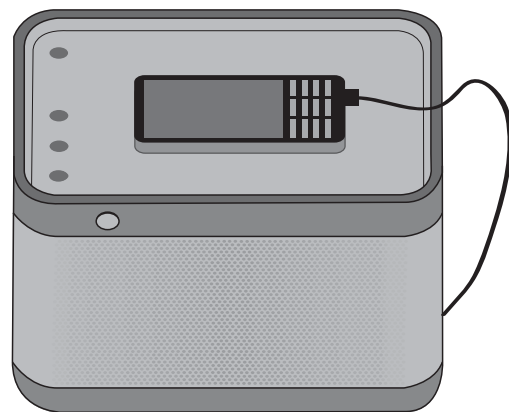
- Play audio directly from your BeoPlayer app*¹, iTunes*² or other apps using AirPlay.
- Connect and listen to audio from your iPod or iPhone via USB.
- Connect and listen to an external audio source, such as an MP3 player or music phone via line-in.

Placement of external device

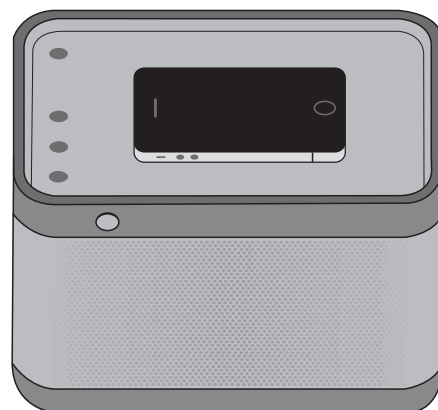
Use a mini jack cable or Apple USB cable to connect your device to Beolit 12 and place it on the top. Avoid placing your device directly on the buttons, as this can activate them. If you use AirPlay, you can place your device anywhere within wireless network range.

Battery performance

Beolit 12 is charged when connected to the mains supply. To ensure the best battery performance, Bang & Olufsen recommends you to charge Beolit 12 for 8 hours, before you use it for the first time. If Beolit 12 is exposed to temperatures below 0°C (32°F) or above 40°C (104°F), charging of Beolit 12 and a connected iPod or iPhone stops.



Use a mini jack cable to connect an external audio source, such as an MP3 player, to Beolit 12.



Stream audio to your Beolit 12 using AirPlay.

¹*For more information about the BeoPlayer app, see: <http://www.bang-olufsen.com/beoplayer-application>.

²*iTunes version 10.1 (Mac or PC) or later is required.

Browse and select audio from your digital music collection directly on the iPod or iPhone. Use the operation panel to perform basic operation.

If you want to stream audio to your Beolit 12 using Airplay, Beolit 12 must be connected to your network and the network button must be switched on. The device from which you stream AirPlay, for example a computer or an iPhone, must be connected to the same network as Beolit 12.

A Beo4 or Beo6 remote control can be used, see the Beolit 12 section on www.bang-olufsen.com/faq for more information.

On/Off

There is light in the On/Off button when Beolit 12 is switched on.

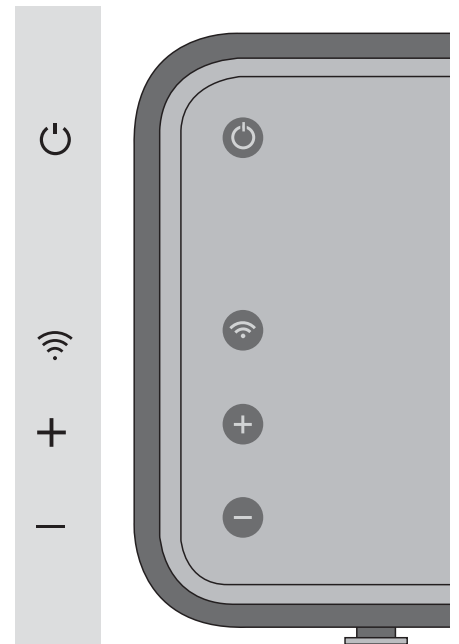
Network button

When you press the network button, the light flashes white while Beolit 12 searches for available networks. A sound indicates that Beolit 12 is connected to the network and the light becomes solid white. Orange light indicates that Beolit 12 is connected to your network, but the signal is low. If the light flashes orange continuously, you are not connected to the network. Flashing red light indicates a problem. For more information, see the Beolit 12 section on www.bang-olufsen.com/faq.

Note that you must set up your Beolit 12 to be able to join a network, see 'Network setup'.


Volume up/down

There is light in the volume up and down button. When the volume is



at minimum or maximum level respectively, the light is switched off.

Using AirPlay

Connect Beolit 12 to your network and use AirPlay*¹ to stream from your BeoPlayer app, iTunes or other apps to your Beolit 12. Select the  icon and select Beolit 12 in the list.

¹*AirPlay can be used with iPod®, iPhone® or iPad® with iOS 4.2 or later and all other AirPlay enabled devices.

Connections

You can connect multiple sources to your Beolit 12, either using the connection panel or wirelessly through your network.

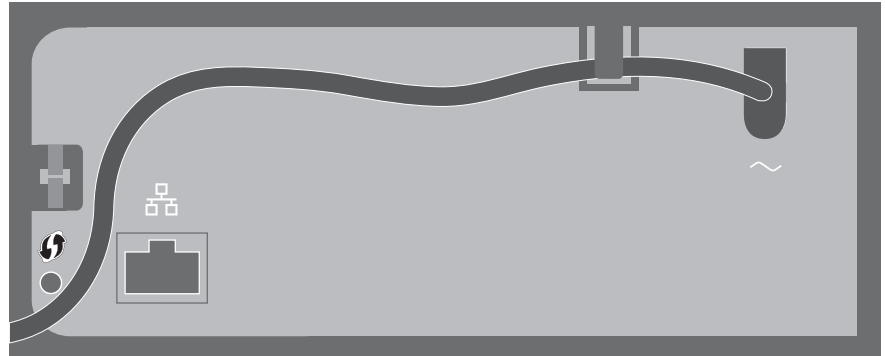
To access the connection panel, push on the left side of the back cover to open it. You find instructions on how to set up your Beolit 12 on the network, behind the back cover.

The product label is placed on the bottom of Beolit 12.

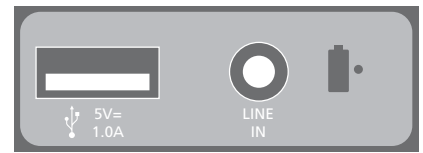
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

Starting a source with higher priority will always interrupt a source with lower priority. A source with higher priority must be stopped, to start a source with lower priority.



For safety reasons fasten the mains cord behind the small peg, before running it out from the cable compartment. The mains cord can be stored here.



Sockets for connection to USB, line-in and battery indicator light.

~ Mains supply

Use the enclosed mains cord only.

battery power left, there is no indicator light.

🌐 Ethernet

Ethernet socket for a wired connection or to make the setup of your Beolit 12 with a wireless network.

Connected to the mains supply

When connected to the mains supply, no light indicates that the battery is fully charged. Green light indicates that the battery is charged to a high level. Orange light indicates that the battery is charged to a medium level. Red light indicates that the battery is almost discharged.

➔ USB

For connection to an iPod or iPhone.

Line-in

Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

Indicator light - battery

When in battery mode, green light indicates that the power level of the battery is high. Orange light indicates a medium power level of the battery and the battery needs to be charged soon. Red light indicates that the power level of the battery is low and the battery needs to be charged. If there is no

Network setup

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To perform the setup, Beolit 12 must be switched on and we recommend that it is connected to the mains supply.

When your Beolit 12 is set up in a network, you can change different settings. For example, you can change the name of your Beolit 12 on the network or update its software. For more information about how to change settings, see the Beolit 12 section on www.bang-olufsen.com/faq.

Set up a wireless connection

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Wireless setup via cable ...

- > Connect Beolit 12 to a computer using an Ethernet cable.
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- > Disconnect Beolit 12 from your computer.
- > The network button flashes white*¹ and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

Set up a wired connection

For the most reliable network connection use Bang & Olufsen recommended cables only.



Wired setup ...

- > Connect Beolit 12 to the router using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white*¹, and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

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NOTE! Only connect to a local area network (LAN) that does not exit your flat, house or building.

Cleaning

Wipe dust off the surfaces using a dry, soft cloth. Do not use liquid cleaners or aerosol cleaners.

To remove stains or dirt, use a soft, damp cloth and a solution of water and mild detergent, such as washing-up liquid.

Important!

- Warning! Prolonged listening at high volume levels may cause hearing damage.
- Avoid placing the product in direct sunlight or direct artificial light, such as a spotlight.
- Make sure that the product is set up, placed and connected in accordance with the instructions.
- Place your product on a firm surface.
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Place Beolit 12 on a flat, stable surface and connect the mains cord. Your iPod® or iPhone® is charged when connected using an Apple USB cable.

You can use your Beolit 12 to:

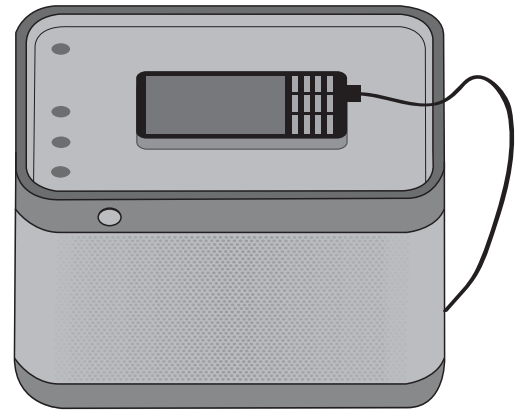
- Play audio directly from your BeoPlayer app*¹, iTunes*² or other apps using AirPlay.
- Connect and listen to audio from your iPod or iPhone via USB.
- Connect and listen to an external audio source, such as an MP3 player or music phone via line-in.

Placement of external device

Use a mini jack cable or Apple USB cable to connect your device to Beolit 12 and place it on the top. Avoid placing your device directly on the buttons, as this can activate them. If you use AirPlay, you can place your device anywhere within wireless network range.

Battery performance

Beolit 12 is charged when connected to the mains supply. To ensure the best battery performance, Bang & Olufsen recommends you to charge Beolit 12 for 8 hours, before you use it for the first time. If Beolit 12 is exposed to temperatures below 0°C (32°F) or above 40°C (104°F), charging of Beolit 12 and a connected iPod or iPhone stops.



Use a mini jack cable to connect an external audio source, such as an MP3 player, to Beolit 12.



Stream audio to your Beolit 12 using AirPlay.

¹*For more information about the BeoPlayer app, see: <http://www.bang-olufsen.com/beoplayer-application>.

²*iTunes version 10.1 (Mac or PC) or later is required.

How to operate your Beolit 12

Browse and select audio from your digital music collection directly on the iPod or iPhone. Use the operation panel to perform basic operation.

If you want to stream audio to your Beolit 12 using Airplay, Beolit 12 must be connected to your network and the network button must be switched on. The device from which you stream AirPlay, for example a computer or an iPhone, must be connected to the same network as Beolit 12.

A Beo4 or Beo6 remote control can be used, see the Beolit 12 section on www.bang-olufsen.com/faq for more information.

On/Off

There is light in the On/Off button when Beolit 12 is switched on.

Network button

When you press the network button, the light flashes white while Beolit 12 searches for available networks. A sound indicates that Beolit 12 is connected to the network and the light becomes solid white. Orange light indicates that Beolit 12 is connected to your network, but the signal is low. If the light flashes orange continuously, you are not connected to the network. Flashing red light indicates a problem. For more information, see the Beolit 12 section on www.bang-olufsen.com/faq.

Note that you must set up your Beolit 12 to be able to join a network, see 'Network setup'.


Volume up/down

There is light in the volume up and down button. When the volume is



at minimum or maximum level respectively, the light is switched off.

Using AirPlay

Connect Beolit 12 to your network and use AirPlay*¹ to stream from your BeoPlayer app, iTunes or other apps to your Beolit 12. Select the  icon and select Beolit 12 in the list.

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Connections

You can connect multiple sources to your Beolit 12, either using the connection panel or wirelessly through your network.

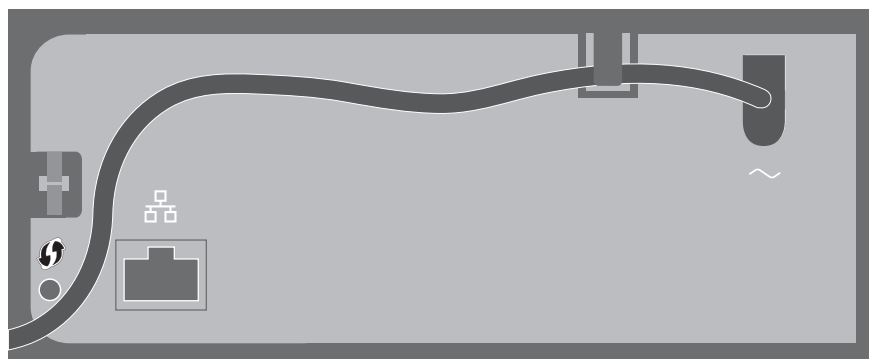
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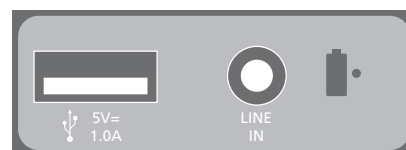
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

Starting a source with higher priority will always interrupt a source with lower priority. A source with higher priority must be stopped, to start a source with lower priority.



For safety reasons fasten the mains cord behind the small peg, before running it out from the cable compartment. The mains cord can be stored here.



Sockets for connection to USB, line-in and battery indicator light.

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When connected to the mains supply, no light indicates that the battery is fully charged. Green light indicates that the battery is charged to a high level. Orange light indicates that the battery is charged to a medium level. Red light indicates that the battery is almost discharged.

➔ USB

For connection to an iPod or iPhone.

Line-in

Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

Indicator light - battery

When in battery mode, green light indicates that the power level of the battery is high. Orange light indicates a medium power level of the battery and the battery needs to be charged soon. Red light indicates that the power level of the battery is low and the battery needs to be charged. If there is no

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Set up a wired connection

For the most reliable network connection use Bang & Olufsen recommended cables only.



Wired setup ...

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- > Press the network button shortly.
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NOTE! Only connect to a local area network (LAN) that does not exit your flat, house or building.

Cleaning

Wipe dust off the surfaces using a dry, soft cloth. Do not use liquid cleaners or aerosol cleaners.

To remove stains or dirt, use a soft, damp cloth and a solution of water and mild detergent, such as washing-up liquid.

Important!

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- Leave enough space around the product for adequate ventilation.
- Do not attempt to open the product. Leave such operations to qualified service personnel.
- The supplied plug and mains cord are specially designed for the product. Do not change the plug and if the mains cord is damaged, you must buy a new one from your Bang & Olufsen retailer.

French

Place Beolit 12 on a flat, stable surface and connect the mains cord. Your iPod® or iPhone® is charged when connected using an Apple USB cable.

You can use your Beolit 12 to:

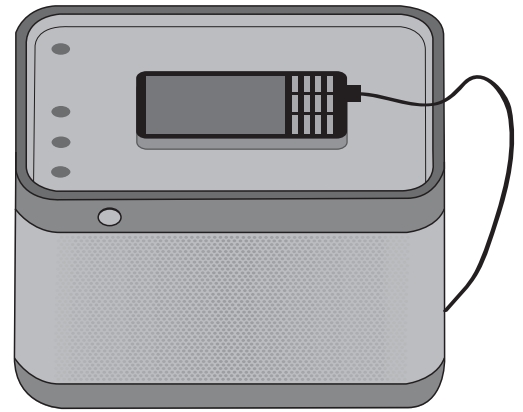
- Play audio directly from your BeoPlayer app*¹, iTunes*² or other apps using AirPlay.
- Connect and listen to audio from your iPod or iPhone via USB.
- Connect and listen to an external audio source, such as an MP3 player or music phone via line-in.

Placement of external device

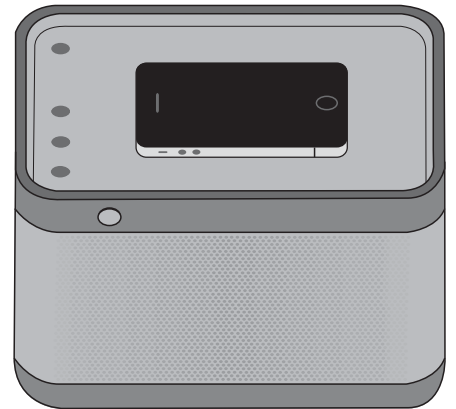
Use a mini jack cable or Apple USB cable to connect your device to Beolit 12 and place it on the top. Avoid placing your device directly on the buttons, as this can activate them. If you use AirPlay, you can place your device anywhere within wireless network range.

Battery performance

Beolit 12 is charged when connected to the mains supply. To ensure the best battery performance, Bang & Olufsen recommends you to charge Beolit 12 for 8 hours, before you use it for the first time. If Beolit 12 is exposed to temperatures below 0°C (32°F) or above 40°C (104°F), charging of Beolit 12 and a connected iPod or iPhone stops.



Use a mini jack cable to connect an external audio source, such as an MP3 player, to Beolit 12.



Stream audio to your Beolit 12 using AirPlay.

¹*For more information about the BeoPlayer app, see: <http://www.bang-olufsen.com/beoplayer-application>.

²*iTunes version 10.1 (Mac or PC) or later is required.

Browse and select audio from your digital music collection directly on the iPod or iPhone. Use the operation panel to perform basic operation.

If you want to stream audio to your Beolit 12 using Airplay, Beolit 12 must be connected to your network and the network button must be switched on. The device from which you stream AirPlay, for example a computer or an iPhone, must be connected to the same network as Beolit 12.

A Beo4 or Beo6 remote control can be used, see the Beolit 12 section on www.bang-olufsen.com/faq for more information.

On/Off

There is light in the On/Off button when Beolit 12 is switched on.

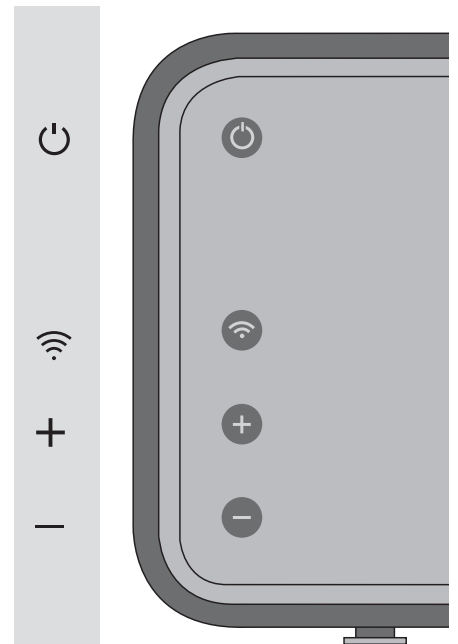
Network button

When you press the network button, the light flashes white while Beolit 12 searches for available networks. A sound indicates that Beolit 12 is connected to the network and the light becomes solid white. Orange light indicates that Beolit 12 is connected to your network, but the signal is low. If the light flashes orange continuously, you are not connected to the network. Flashing red light indicates a problem. For more information, see the Beolit 12 section on www.bang-olufsen.com/faq.

Note that you must set up your Beolit 12 to be able to join a network, see 'Network setup'.


Volume up/down

There is light in the volume up and down button. When the volume is



at minimum or maximum level respectively, the light is switched off.

Using AirPlay

Connect Beolit 12 to your network and use AirPlay*¹ to stream from your BeoPlayer app, iTunes or other apps to your Beolit 12. Select the  icon and select Beolit 12 in the list.

¹*AirPlay can be used with iPod®, iPhone® or iPad® with iOS 4.2 or later and all other AirPlay enabled devices.

Connections

You can connect multiple sources to your Beolit 12, either using the connection panel or wirelessly through your network.

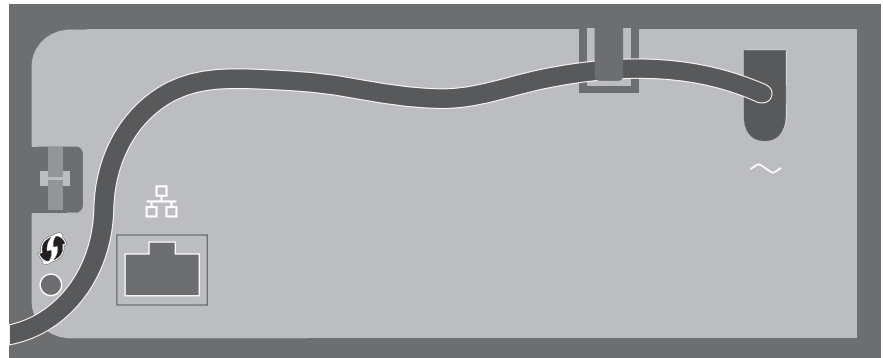
To access the connection panel, push on the left side of the back cover to open it. You find instructions on how to set up your Beolit 12 on the network, behind the back cover.

The product label is placed on the bottom of Beolit 12.

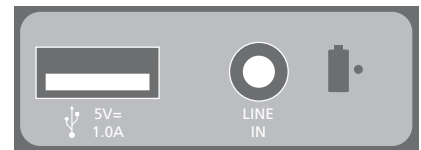
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

Starting a source with higher priority will always interrupt a source with lower priority. A source with higher priority must be stopped, to start a source with lower priority.



For safety reasons fasten the mains cord behind the small peg, before running it out from the cable compartment. The mains cord can be stored here.



Sockets for connection to USB, line-in and battery indicator light.

~ Mains supply

Use the enclosed mains cord only.

battery power left, there is no indicator light.

🌐 Ethernet

Ethernet socket for a wired connection or to make the setup of your Beolit 12 with a wireless network.

Connected to the mains supply

When connected to the mains supply, no light indicates that the battery is fully charged. Green light indicates that the battery is charged to a high level. Orange light indicates that the battery is charged to a medium level. Red light indicates that the battery is almost discharged.

➔ USB

For connection to an iPod or iPhone.

Line-in

Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

Indicator light - battery

When in battery mode, green light indicates that the power level of the battery is high. Orange light indicates a medium power level of the battery and the battery needs to be charged soon. Red light indicates that the power level of the battery is low and the battery needs to be charged. If there is no

Network setup

Your Beolit 12 can be set up in a network either with a wired or wireless connection.

To perform the setup, Beolit 12 must be switched on and we recommend that it is connected to the mains supply.

When your Beolit 12 is set up in a network, you can change different settings. For example, you can change the name of your Beolit 12 on the network or update its software. For more information about how to change settings, see the Beolit 12 section on www.bang-olufsen.com/faq.

Set up a wireless connection

The supplied Ethernet cable must be used temporarily to set up your Beolit 12 with a wireless connection.



Wireless setup via cable ...

- > Connect Beolit 12 to a computer using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white for about 60 seconds and you hear a sound feedback. Then it flashes orange for about 60 seconds and becomes solid white.
- > Enter the IP address 'http://169.254.11.22' in the browser of your computer. If the page is not displayed, wait a while and refresh the page.
- > Select the menu 'NETWORKS' and follow on-screen instructions.
- > Disconnect Beolit 12 from your computer.
- > The network button flashes white*¹ and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

Set up a wired connection

For the most reliable network connection use Bang & Olufsen recommended cables only.



Wired setup ...

- > Connect Beolit 12 to the router using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white*¹, and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

¹*The network buttons flashes white for some time and it may flash orange shortly, before it becomes solid white.

NOTE! Only connect to a local area network (LAN) that does not exit your flat, house or building.

Cleaning

Wipe dust off the surfaces using a dry, soft cloth. Do not use liquid cleaners or aerosol cleaners.

To remove stains or dirt, use a soft, damp cloth and a solution of water and mild detergent, such as washing-up liquid.

Important!

- Warning! Prolonged listening at high volume levels may cause hearing damage.
- Avoid placing the product in direct sunlight or direct artificial light, such as a spotlight.
- Make sure that the product is set up, placed and connected in accordance with the instructions.
- Place your product on a firm surface.
- Do not subject the product to high humidity, rain or sources of heat.
- The product is intended for indoor use in dry, domestic environments only. Use within a temperature range of 10–40°C (50–105°F).
- If the product has been exposed to temperatures below 5°C (40°F), leave it at room temperature and wait until the product has regained normal room temperature before it is connected to the mains and switched on.
- Leave enough space around the product for adequate ventilation.
- Do not attempt to open the product. Leave such operations to qualified service personnel.
- The supplied plug and mains cord are specially designed for the product. Do not change the plug and if the mains cord is damaged, you must buy a new one from your Bang & Olufsen retailer.

Place Beolit 12 on a flat, stable surface and connect the mains cord. Your iPod® or iPhone® is charged when connected using an Apple USB cable.

You can use your Beolit 12 to:

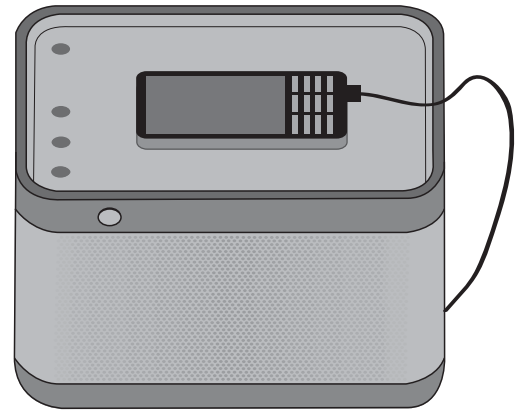
- Play audio directly from your BeoPlayer app*¹, iTunes*² or other apps using AirPlay.
- Connect and listen to audio from your iPod or iPhone via USB.
- Connect and listen to an external audio source, such as an MP3 player or music phone via line-in.

Placement of external device

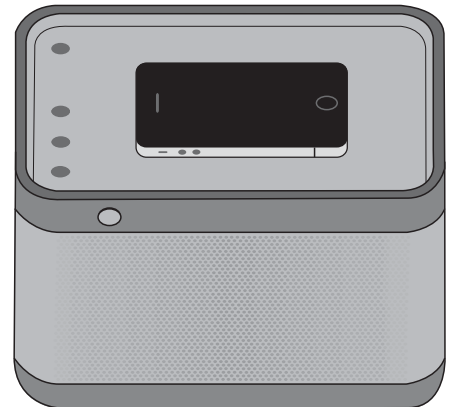
Use a mini jack cable or Apple USB cable to connect your device to Beolit 12 and place it on the top. Avoid placing your device directly on the buttons, as this can activate them. If you use AirPlay, you can place your device anywhere within wireless network range.

Battery performance

Beolit 12 is charged when connected to the mains supply. To ensure the best battery performance, Bang & Olufsen recommends you to charge Beolit 12 for 8 hours, before you use it for the first time. If Beolit 12 is exposed to temperatures below 0°C (32°F) or above 40°C (104°F), charging of Beolit 12 and a connected iPod or iPhone stops.



Use a mini jack cable to connect an external audio source, such as an MP3 player, to Beolit 12.



Stream audio to your Beolit 12 using AirPlay.

¹*For more information about the BeoPlayer app, see: <http://www.bang-olufsen.com/beoplayer-application>.

²*iTunes version 10.1 (Mac or PC) or later is required.

How to operate your Beolit 12

Browse and select audio from your digital music collection directly on the iPod or iPhone. Use the operation panel to perform basic operation.

If you want to stream audio to your Beolit 12 using Airplay, Beolit 12 must be connected to your network and the network button must be switched on. The device from which you stream AirPlay, for example a computer or an iPhone, must be connected to the same network as Beolit 12.

A Beo4 or Beo6 remote control can be used, see the Beolit 12 section on www.bang-olufsen.com/faq for more information.

On/Off

There is light in the On/Off button when Beolit 12 is switched on.

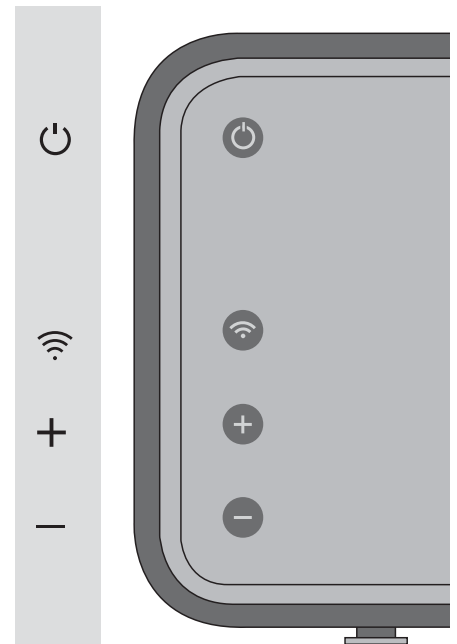
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Note that you must set up your Beolit 12 to be able to join a network, see 'Network setup'.


Volume up/down

There is light in the volume up and down button. When the volume is



at minimum or maximum level respectively, the light is switched off.

Using AirPlay

Connect Beolit 12 to your network and use AirPlay*¹ to stream from your BeoPlayer app, iTunes or other apps to your Beolit 12. Select the  icon and select Beolit 12 in the list.

¹*AirPlay can be used with iPod®, iPhone® or iPad® with iOS 4.2 or later and all other AirPlay enabled devices.

Connections

You can connect multiple sources to your Beolit 12, either using the connection panel or wirelessly through your network.

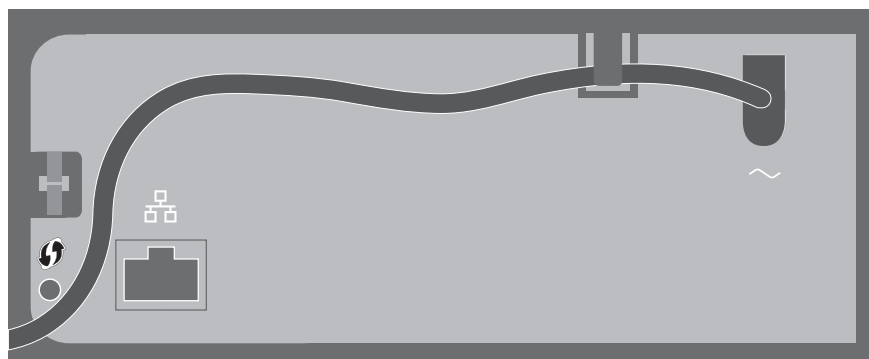
To access the connection panel, push on the left side of the back cover to open it. You find instructions on how to set up your Beolit 12 on the network, behind the back cover.

The product label is placed on the bottom of Beolit 12.

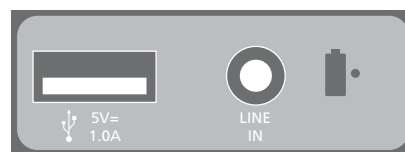
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

Starting a source with higher priority will always interrupt a source with lower priority. A source with higher priority must be stopped, to start a source with lower priority.



For safety reasons fasten the mains cord behind the small peg, before running it out from the cable compartment. The mains cord can be stored here.



Sockets for connection to USB, line-in and battery indicator light.

~ Mains supply

Use the enclosed mains cord only.

battery power left, there is no indicator light.

🌐 Ethernet

Ethernet socket for a wired connection or to make the setup of your Beolit 12 with a wireless network.

Connected to the mains supply

When connected to the mains supply, no light indicates that the battery is fully charged. Green light indicates that the battery is charged to a high level. Orange light indicates that the battery is charged to a medium level. Red light indicates that the battery is almost discharged.

↔ USB

For connection to an iPod or iPhone.

Line-in

Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

Indicator light - battery

When in battery mode, green light indicates that the power level of the battery is high. Orange light indicates a medium power level of the battery and the battery needs to be charged soon. Red light indicates that the power level of the battery is low and the battery needs to be charged. If there is no

Network setup

Your Beolit 12 can be set up in a network either with a wired or wireless connection.

To perform the setup, Beolit 12 must be switched on and we recommend that it is connected to the mains supply.

When your Beolit 12 is set up in a network, you can change different settings. For example, you can change the name of your Beolit 12 on the network or update its software. For more information about how to change settings, see the Beolit 12 section on www.bang-olufsen.com/faq.

Set up a wireless connection

The supplied Ethernet cable must be used temporarily to set up your Beolit 12 with a wireless connection.



Wireless setup via cable ...

- > Connect Beolit 12 to a computer using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white for about 60 seconds and you hear a sound feedback. Then it flashes orange for about 60 seconds and becomes solid white.
- > Enter the IP address 'http://169.254.11.22' in the browser of your computer. If the page is not displayed, wait a while and refresh the page.
- > Select the menu 'NETWORKS' and follow on-screen instructions.
- > Disconnect Beolit 12 from your computer.
- > The network button flashes white*¹ and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

Set up a wired connection

For the most reliable network connection use Bang & Olufsen recommended cables only.



Wired setup ...

- > Connect Beolit 12 to the router using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white*¹, and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

¹*The network buttons flashes white for some time and it may flash orange shortly, before it becomes solid white.

NOTE! Only connect to a local area network (LAN) that does not exit your flat, house or building.

Cleaning

Wipe dust off the surfaces using a dry, soft cloth. Do not use liquid cleaners or aerosol cleaners.

To remove stains or dirt, use a soft, damp cloth and a solution of water and mild detergent, such as washing-up liquid.

Important!

- Warning! Prolonged listening at high volume levels may cause hearing damage.
- Avoid placing the product in direct sunlight or direct artificial light, such as a spotlight.
- Make sure that the product is set up, placed and connected in accordance with the instructions.
- Place your product on a firm surface.
- Do not subject the product to high humidity, rain or sources of heat.
- The product is intended for indoor use in dry, domestic environments only. Use within a temperature range of 10–40°C (50–105°F).
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- Leave enough space around the product for adequate ventilation.
- Do not attempt to open the product. Leave such operations to qualified service personnel.
- The supplied plug and mains cord are specially designed for the product. Do not change the plug and if the mains cord is damaged, you must buy a new one from your Bang & Olufsen retailer.

Dutch

Place Beolit 12 on a flat, stable surface and connect the mains cord. Your iPod® or iPhone® is charged when connected using an Apple USB cable.

You can use your Beolit 12 to:

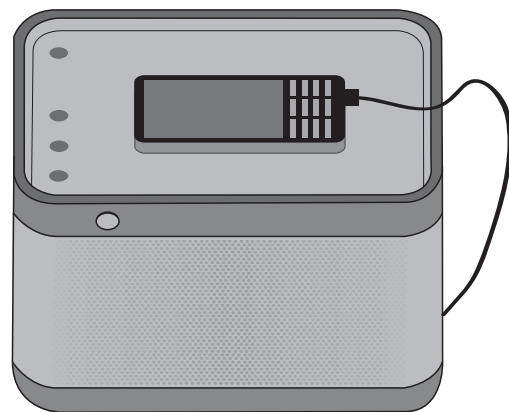
- Play audio directly from your BeoPlayer app*¹, iTunes*² or other apps using AirPlay.
- Connect and listen to audio from your iPod or iPhone via USB.
- Connect and listen to an external audio source, such as an MP3 player or music phone via line-in.

Placement of external device

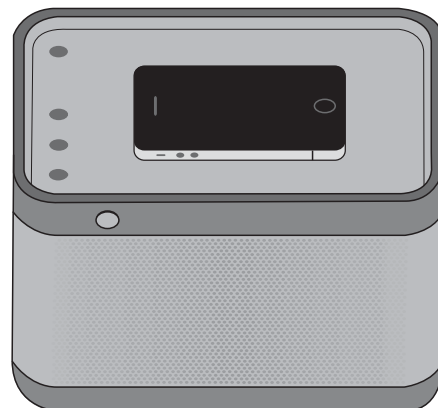
Use a mini jack cable or Apple USB cable to connect your device to Beolit 12 and place it on the top. Avoid placing your device directly on the buttons, as this can activate them. If you use AirPlay, you can place your device anywhere within wireless network range.

Battery performance

Beolit 12 is charged when connected to the mains supply. To ensure the best battery performance, Bang & Olufsen recommends you to charge Beolit 12 for 8 hours, before you use it for the first time. If Beolit 12 is exposed to temperatures below 0°C (32°F) or above 40°C (104°F), charging of Beolit 12 and a connected iPod or iPhone stops.



Use a mini jack cable to connect an external audio source, such as an MP3 player, to Beolit 12.



Stream audio to your Beolit 12 using AirPlay.

¹*For more information about the BeoPlayer app, see: <http://www.bang-olufsen.com/beoplayer-application>.

²*iTunes version 10.1 (Mac or PC) or later is required.

Browse and select audio from your digital music collection directly on the iPod or iPhone. Use the operation panel to perform basic operation.

If you want to stream audio to your Beolit 12 using Airplay, Beolit 12 must be connected to your network and the network button must be switched on. The device from which you stream AirPlay, for example a computer or an iPhone, must be connected to the same network as Beolit 12.

A Beo4 or Beo6 remote control can be used, see the Beolit 12 section on www.bang-olufsen.com/faq for more information.

On/Off

There is light in the On/Off button when Beolit 12 is switched on.

Network button

When you press the network button, the light flashes white while Beolit 12 searches for available networks. A sound indicates that Beolit 12 is connected to the network and the light becomes solid white. Orange light indicates that Beolit 12 is connected to your network, but the signal is low. If the light flashes orange continuously, you are not connected to the network. Flashing red light indicates a problem. For more information, see the Beolit 12 section on www.bang-olufsen.com/faq.

Note that you must set up your Beolit 12 to be able to join a network, see 'Network setup'.


Volume up/down

There is light in the volume up and down button. When the volume is



at minimum or maximum level respectively, the light is switched off.

Using AirPlay

Connect Beolit 12 to your network and use AirPlay*¹ to stream from your BeoPlayer app, iTunes or other apps to your Beolit 12. Select the  icon and select Beolit 12 in the list.

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Connections

You can connect multiple sources to your Beolit 12, either using the connection panel or wirelessly through your network.

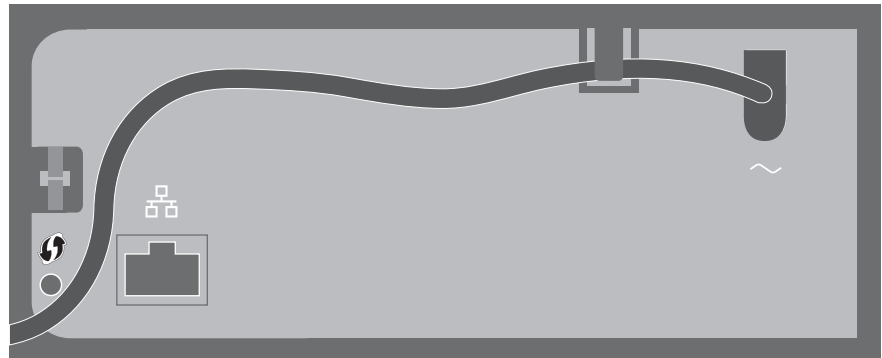
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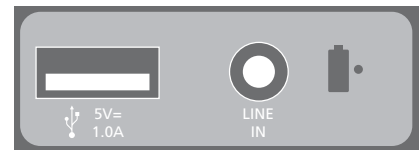
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

Starting a source with higher priority will always interrupt a source with lower priority. A source with higher priority must be stopped, to start a source with lower priority.



For safety reasons fasten the mains cord behind the small peg, before running it out from the cable compartment. The mains cord can be stored here.



Sockets for connection to USB, line-in and battery indicator light.

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Connected to the mains supply

When connected to the mains supply, no light indicates that the battery is fully charged. Green light indicates that the battery is charged to a high level. Orange light indicates that the battery is charged to a medium level. Red light indicates that the battery is almost discharged.

➔ USB

For connection to an iPod or iPhone.

Line-in

Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

Indicator light - battery

When in battery mode, green light indicates that the power level of the battery is high. Orange light indicates a medium power level of the battery and the battery needs to be charged soon. Red light indicates that the power level of the battery is low and the battery needs to be charged. If there is no

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When your Beolit 12 is set up in a network, you can change different settings. For example, you can change the name of your Beolit 12 on the network or update its software. For more information about how to change settings, see the Beolit 12 section on www.bang-olufsen.com/faq.

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Wireless setup via cable ...

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- > Connect Beolit 12 to the router using an Ethernet cable.
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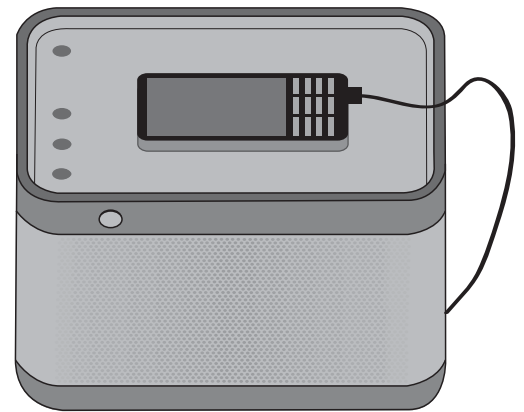
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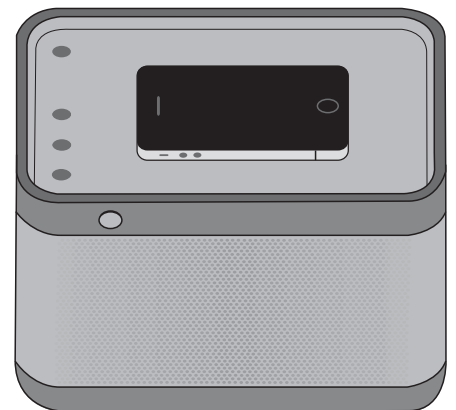
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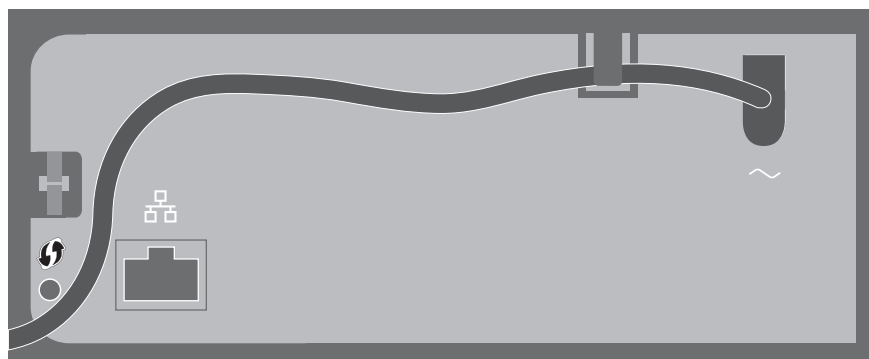
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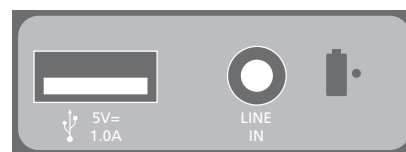
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

Starting a source with higher priority will always interrupt a source with lower priority. A source with higher priority must be stopped, to start a source with lower priority.



For safety reasons fasten the mains cord behind the small peg, before running it out from the cable compartment. The mains cord can be stored here.



Sockets for connection to USB, line-in and battery indicator light.

~ Mains supply

Use the enclosed mains cord only.

battery power left, there is no indicator light.

🌐 Ethernet

Ethernet socket for a wired connection or to make the setup of your Beolit 12 with a wireless network.

Connected to the mains supply

When connected to the mains supply, no light indicates that the battery is fully charged. Green light indicates that the battery is charged to a high level. Orange light indicates that the battery is charged to a medium level. Red light indicates that the battery is almost discharged.

→ USB

For connection to an iPod or iPhone.

Line-in

Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

Indicator light - battery

When in battery mode, green light indicates that the power level of the battery is high. Orange light indicates a medium power level of the battery and the battery needs to be charged soon. Red light indicates that the power level of the battery is low and the battery needs to be charged. If there is no

Network setup

Your Beolit 12 can be set up in a network either with a wired or wireless connection.

To perform the setup, Beolit 12 must be switched on and we recommend that it is connected to the mains supply.

When your Beolit 12 is set up in a network, you can change different settings. For example, you can change the name of your Beolit 12 on the network or update its software. For more information about how to change settings, see the Beolit 12 section on www.bang-olufsen.com/faq.

Set up a wireless connection

The supplied Ethernet cable must be used temporarily to set up your Beolit 12 with a wireless connection.



Wireless setup via cable ...

- > Connect Beolit 12 to a computer using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white for about 60 seconds and you hear a sound feedback. Then it flashes orange for about 60 seconds and becomes solid white.
- > Enter the IP address 'http://169.254.11.22' in the browser of your computer. If the page is not displayed, wait a while and refresh the page.
- > Select the menu 'NETWORKS' and follow on-screen instructions.
- > Disconnect Beolit 12 from your computer.
- > The network button flashes white*¹ and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

Set up a wired connection

For the most reliable network connection use Bang & Olufsen recommended cables only.



Wired setup ...

- > Connect Beolit 12 to the router using an Ethernet cable.
- > Press the network button shortly.
- > The network button flashes white*¹, and you hear a sound feedback. Then it becomes solid white and Beolit 12 is connected to the network.

¹*The network buttons flashes white for some time and it may flash orange shortly, before it becomes solid white.

NOTE! Only connect to a local area network (LAN) that does not exit your flat, house or building.

Cleaning

Wipe dust off the surfaces using a dry, soft cloth. Do not use liquid cleaners or aerosol cleaners.

To remove stains or dirt, use a soft, damp cloth and a solution of water and mild detergent, such as washing-up liquid.

Important!

- Warning! Prolonged listening at high volume levels may cause hearing damage.
- Avoid placing the product in direct sunlight or direct artificial light, such as a spotlight.
- Make sure that the product is set up, placed and connected in accordance with the instructions.
- Place your product on a firm surface.
- Do not subject the product to high humidity, rain or sources of heat.
- The product is intended for indoor use in dry, domestic environments only. Use within a temperature range of 10–40°C (50–105°F).
- If the product has been exposed to temperatures below 5°C (40°F), leave it at room temperature and wait until the product has regained normal room temperature before it is connected to the mains and switched on.
- Leave enough space around the product for adequate ventilation.
- Do not attempt to open the product. Leave such operations to qualified service personnel.
- The supplied plug and mains cord are specially designed for the product. Do not change the plug and if the mains cord is damaged, you must buy a new one from your Bang & Olufsen retailer.

Greek

Place Beolit 12 on a flat, stable surface and connect the mains cord. Your iPod® or iPhone® is charged when connected using an Apple USB cable.

You can use your Beolit 12 to:

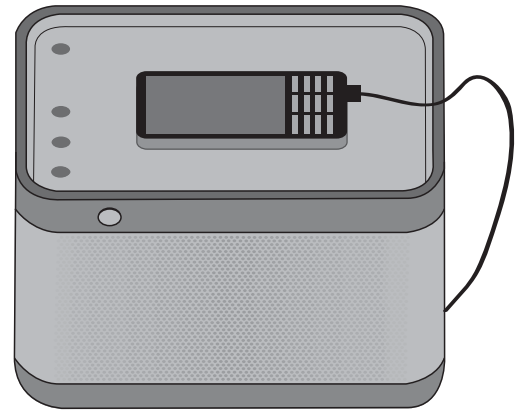
- Play audio directly from your BeoPlayer app*¹, iTunes*² or other apps using AirPlay.
- Connect and listen to audio from your iPod or iPhone via USB.
- Connect and listen to an external audio source, such as an MP3 player or music phone via line-in.

Placement of external device

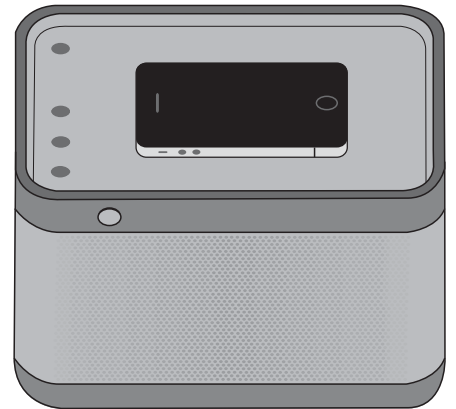
Use a mini jack cable or Apple USB cable to connect your device to Beolit 12 and place it on the top. Avoid placing your device directly on the buttons, as this can activate them. If you use AirPlay, you can place your device anywhere within wireless network range.

Battery performance

Beolit 12 is charged when connected to the mains supply. To ensure the best battery performance, Bang & Olufsen recommends you to charge Beolit 12 for 8 hours, before you use it for the first time. If Beolit 12 is exposed to temperatures below 0°C (32°F) or above 40°C (104°F), charging of Beolit 12 and a connected iPod or iPhone stops.



Use a mini jack cable to connect an external audio source, such as an MP3 player, to Beolit 12.



Stream audio to your Beolit 12 using AirPlay.

¹*For more information about the BeoPlayer app, see: <http://www.bang-olufsen.com/beoplayer-application>.

²*iTunes version 10.1 (Mac or PC) or later is required.

Browse and select audio from your digital music collection directly on the iPod or iPhone. Use the operation panel to perform basic operation.

If you want to stream audio to your Beolit 12 using Airplay, Beolit 12 must be connected to your network and the network button must be switched on. The device from which you stream AirPlay, for example a computer or an iPhone, must be connected to the same network as Beolit 12.

A Beo4 or Beo6 remote control can be used, see the Beolit 12 section on www.bang-olufsen.com/faq for more information.

On/Off

There is light in the On/Off button when Beolit 12 is switched on.

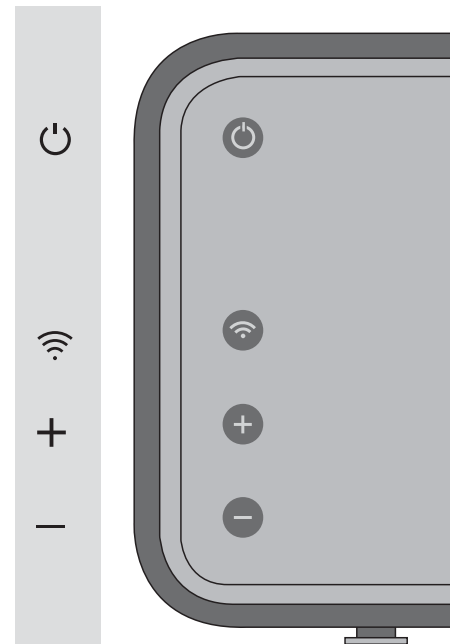
Network button

When you press the network button, the light flashes white while Beolit 12 searches for available networks. A sound indicates that Beolit 12 is connected to the network and the light becomes solid white. Orange light indicates that Beolit 12 is connected to your network, but the signal is low. If the light flashes orange continuously, you are not connected to the network. Flashing red light indicates a problem. For more information, see the Beolit 12 section on www.bang-olufsen.com/faq.

Note that you must set up your Beolit 12 to be able to join a network, see 'Network setup'.


Volume up/down

There is light in the volume up and down button. When the volume is



at minimum or maximum level respectively, the light is switched off.

Using AirPlay

Connect Beolit 12 to your network and use AirPlay*¹ to stream from your BeoPlayer app, iTunes or other apps to your Beolit 12. Select the  icon and select Beolit 12 in the list.

¹*AirPlay can be used with iPod®, iPhone® or iPad® with iOS 4.2 or later and all other AirPlay enabled devices.

Connections

You can connect multiple sources to your Beolit 12, either using the connection panel or wirelessly through your network.

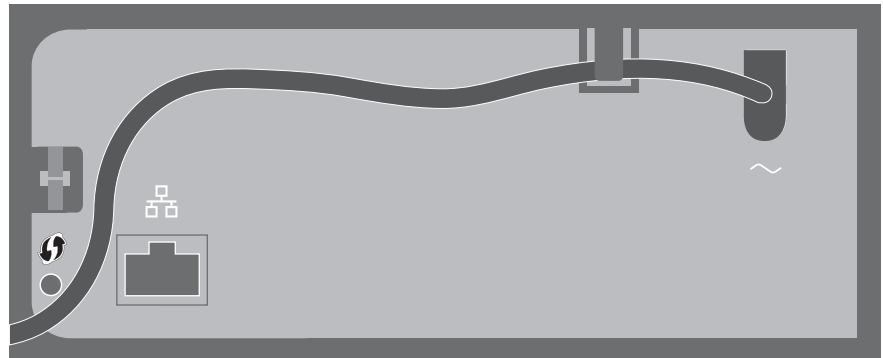
To access the connection panel, push on the left side of the back cover to open it. You find instructions on how to set up your Beolit 12 on the network, behind the back cover.

The product label is placed on the bottom of Beolit 12.

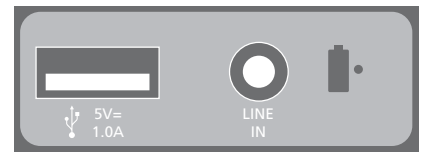
Priority of sources:

1. AirPlay
2. Sources connected to USB
3. Sources connected to line-in

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Connected to the mains supply

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➔ USB

For connection to an iPod or iPhone.

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Phono socket for connection of an external audio source, for example, an MP3 player or a computer.

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Set up a wired connection

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Wired setup ...

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Important information

English (English)



Electrical and electronic equipment, parts and batteries marked with this symbol must not be disposed of with normal

household wastage, it must be collected and disposed of separately to protect the environment.

Your Bang & Olufsen retailer will advise you of the correct way of disposal in your country.

If a product is too small to be marked with the symbol, it will appear in the User Guide, on the Guarantee certificate, or on the packaging.

All Bang & Olufsen products comply with applicable environmental legislation throughout the world.



Hereby, Bang & Olufsen declares that this audio

product, Beolit 12 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. The declaration of conformity may be consulted at www.bang-olufsen.com/guides.

AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LI, LT, LU, LV, MT, NL, NO, PL, PT, RO, SE, SI, SK, TR

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 retailer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

For the Canadian market only!


This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator and your body.




Dansk (Danish)

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Svenska (Swedish)




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Norsk (Norwegian)




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Suomi (Finnish)

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Deutsch (German)

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Español (Spanish)

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Français (French)

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Intended for indoor use only.



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For the Canadian market only!

Le présent appareil est conforme aux CNR d'Industrie Canada


applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada. Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

Italiano (Italian)

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Nederlands (Dutch)

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Português (Portuguese)

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