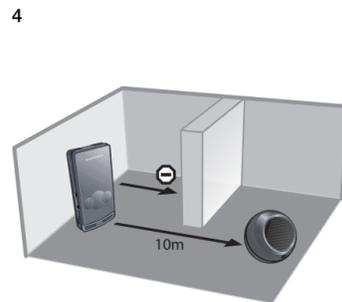


Note: The illustration shows the back of the MBS-200 speaker. The MPS-200 speaker does not have volume control, a line-out or a Bluetooth key.



FCC Statement
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. Any change or modification not expressly approved by Sony Ericsson may void the user's authority to operate the equipment.
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



Industry Canada Statement
This device complies with RSS-210 of Industry Canada. 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.
This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Declaration of conformity for MBS-200 and MBS-400
We, Sony Ericsson Mobile Communications AB of Nya Vattentorget SE-221 88 Lund, Sweden declare under our sole responsibility that our product Sony Ericsson type DDA-0002020 to which this declaration relates is in conformity with the appropriate standards EN 300 328-V1.7.1, EN 301 489-17-V1.2.1, EN 301 489-7-V1.3.1 and EN 60950-1:2006 following the provisions of Radio Equipment and Telecommunication Equipment directive 1999/5/EC.

CE 0682

Declaration of conformity for MPS-200
We, Sony Ericsson Mobile Communications AB of Nya Vattentorget SE-221 88 Lund, Sweden declare under our sole responsibility that our product Sony Ericsson type CCA-0002059 to which this declaration relates is in conformity with the appropriate standards EN 301 489-7-V1.3.1 and EN 60950-1:2006 following the provisions of EMC directive 2004/108/EC and Low voltage directive 2006/95/EC.

CE

Lund, June 2008

Jacob Sten

Jacob Sten, Head of Product Business Unit +
We fulfil the R&TTE Directive.
We fulfil the R&TTE Directive.

English

Wireless Stereo Speakers MBS-400
With the wireless stereo speakers MBS-400 you can enjoy wireless stereo audio from a phone or another Bluetooth™ device, such as a computer or a portable music player.

When you receive or make a call, the music automatically pauses, and starts again when the call ends.

The MBS-400 speaker system consists of a primary speaker with Bluetooth functionality (MBS-200), a secondary speaker without Bluetooth functionality (MPS-200), and a cable connecting the speakers together. You can use the speakers separately or together. See figure 1 for a product overview.

This User guide focuses on instructions that are valid for both speakers. MBS-200 in a heading indicates that the instruction is valid for the primary speaker only. This User guide also focuses on use with a Sony Ericsson phone.

Note: Your phone, or other Bluetooth device, must support the following Bluetooth profiles: Advanced Audio Distribution Profile (A2DP) and Audio/Video Remote Control Profile (AVRCP).

Charging

Before using a speaker for the first time you should charge it with the supplied charger for 4 hours. See figure 2.

Turning on and off the speaker

To turn on or off the speaker

- Press the on/off key briefly. See figure 3.

Pairing the speaker (MBS-200)

Before you can use the primary speaker, it must be paired with your phone once. After a successful pairing, the speaker automatically connects to your phone when it is turned on and within range.

To pair the speaker with your phone

1. Turn on the Bluetooth function in the phone. For instructions, see the phone User guide.
2. Place the phone within 20 cm (8 inches) of the speaker.
3. Turn on the speaker.
4. Press and hold down the Bluetooth key on the speaker until the display shows .
5. Add the speaker to your phone as described in your phone User guide. The passcode is 0000.

Pairing the speaker again or pairing it with another phone (MBS-200)

Ten different streaming devices can be paired with the primary speaker simultaneously. If an eleventh device is paired with the speaker, it replaces the device that has been inactive the longest.

To re-pair the speaker with your phone or pair it with another phone

- Follow the instructions under To pair the speaker with your phone.

Bluetooth range (MBS-200)

When you have paired the speaker with your phone, you can listen to music as long as the speaker is turned on and within 10 metres (33 feet) of the phone.

Solid objects, walls and a greater distance than 5 metres (16.5 feet) can affect the sound quality negatively. See figure 4.

Listening to music

To listen to music

- Start the media player in your phone. If you are using the primary speaker (MBS-200) the display shows the name of the song being played.

Adjusting volume

The volume can be adjusted using the volume keys + and - on the primary speaker (MBS-200), at the music source, or at both.

Connecting to music equipment

To connect the speaker to other music equipment

- Connect other portable media players to the line-in on the speaker using the supplied cable. See Figure 5.
- If you want to play and enjoy music stored in your phone on a stereo or other music device, you can connect it to the line-out on the primary speaker (MBS-200). See Figure 6.

Note: The speaker exits pairing mode when a cable is connected to the line-in.

Language 2

Battery

When the battery in the primary speaker (MBS-200) needs charging, the battery icon on the display shows low battery. When the battery in the secondary speaker (MPS-200) needs charging, the indicator light flashes red.

If you do not charge the speaker in time, it turns off automatically.

Troubleshooting

The speaker has turned off automatically

- The battery needs charging.
- A battery that has been infrequently used, or a new battery, could have reduced capacity. It may need to be recharged a few times to reach full capacity.

No connection to the speaker (MBS-200)

- Make sure the speaker is charged and within range of the phone.
- Check or redo the Bluetooth settings in the phone. See Pairing the speaker (MBS-200).

No sound from connected music equipment (MBS-200)

- Disconnect and connect the cable to the line-out .

Wireless Stereo Speakers MBS-400



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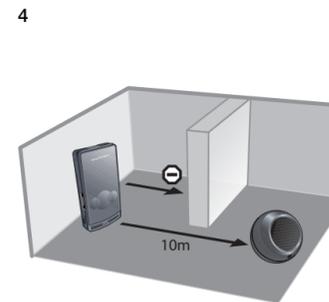
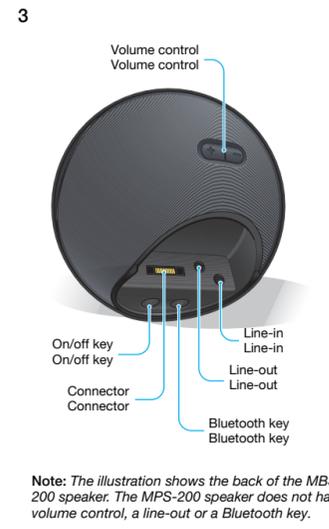
Sony Ericsson MBS-400/MBS-200/MPS-200
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Language 3

Wireless Stereo Speakers MBS-400

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This User guide focuses on instructions that are valid for both speakers. MBS-200 in a heading indicates that the instruction is valid for the primary speaker only. This User guide also focuses on use with a Sony Ericsson phone.

Note: Your phone, or other Bluetooth device, must support the following Bluetooth profiles: *Advanced Audio Distribution Profile (A2DP)* and *Audio/Video Remote Control Profile (AVRCP)*.

Charging

Before using a speaker for the first time you should charge it with the supplied charger for 4 hours. See figure 2.

Turning on and off the speaker

To turn on or off the speaker

- Press the on/off key briefly. See figure 3.

Pairing the speaker (MBS-200)

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Pairing the speaker again or pairing it with another phone (MBS-200)

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To re-pair the speaker with your phone or pair it with another phone

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When you have paired the speaker with your phone, you can listen to music as long as the speaker is turned on and within 10 metres (33 feet) of the phone.

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Note: The speaker exits pairing mode when a cable is connected to the line-in.

Language 4