Sony Ericsson

This Declaration of Conformity cancels and replaces the stated declaration in the user guide for product with type number DGA-0002005.

Declaration of conformity for MBW-200

We, Sony Ericsson Mobile Communications AB of Nya Vattentornet SE-221 88 Lund, Sweden

declare under our sole responsibility that our product

Sony Ericsson type DGA-0002005

and in combination with our accessories, 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 and EN 60 950-1:2006 following the provisions of Radio Equipment and Telecommunication Equipment directive 1999/5/EC.

Lund, October 2008

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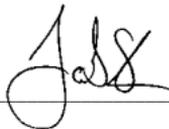
Jacob Sten, Head of Product Business Unit Accessories
Vi uppfyller R&TTE-direktivet.
Vi oppfyller R&TTE-direktivet.
Изделие удовлетворяет требованиям Директивы R&TTE.
Noudatamme radio- ja teleliikenteen R&TTE-direktiiviä.

1220-8240.1

English

MBW-200 Bluetooth™ watch

Thank you for purchasing the Sony Ericsson MBW-200 Bluetooth™ watch.

The MBW-200 provides you with intelligent control of calls and music through your watch.

You are notified when your phone rings and if you receive a text message. When your phone rings the name or number of the caller is displayed in the watch and you can mute or reject it.

If your phone has a music player you can play, stop and change tracks with your watch. You can change the volume and keep track of the date and time. If supported in your phone, you can also see the name of the track currently being played.

The watch can withstand light spray, perspiration, water vapour and rain drops. The level of resistance to water is 3 ATM.

Go to *www.sonyericsson.com/support* for an overview of which phone models fully support the MBW-200.

Watch overview

Right top key
Crown key
Right bottom key
Display
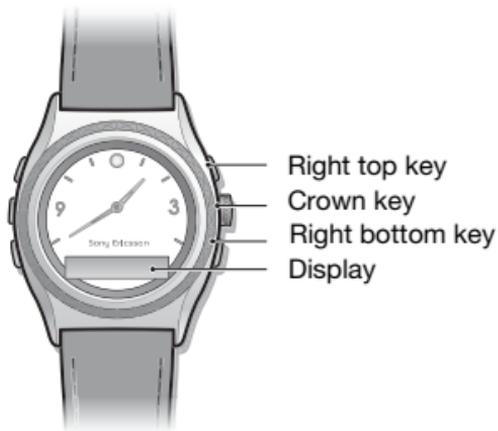
Next/Volume up key
Play/Stop key
Previous/Volume down key

Icons

Status icons

📲	Incoming call
✉	Message received
∗	The Bluetooth function on. No connection to phone
∗‹›	The Bluetooth function on. Watch connected to phone
‹‹∗››	The Bluetooth function on, connecting
☐ ∗ₓ	The Bluetooth function off due to low battery level
☐	Battery level
☐	Battery charging
▶	Play
■	Stop
▶▶|	Next track
|◀◀	Previous track

♫	Adjusting volume
🔋	Pairing succeeded
📱·×·📱	Out of range notification: connection to the phone is lost
📱↻📱	Watch in pairing mode
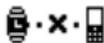
Setting icons

🔵	The Bluetooth function on
🔵ₓ	The Bluetooth function off
✉	Message notification on
✉ₓ	Message notification off
📱···📱	Out of range notification on
📱✕📱	Out of range notification off
📱📱	Start pairing mode

Instruction symbols

The following symbols may appear in the User guide:

❗   Note

💡   Tip

⚠   Warning

Getting started

Box content

Before you start using the watch, make sure the
following items are in the box:

- Charger (A)
- Charging clip (B)
- The MBW-200 (C)

A B   C
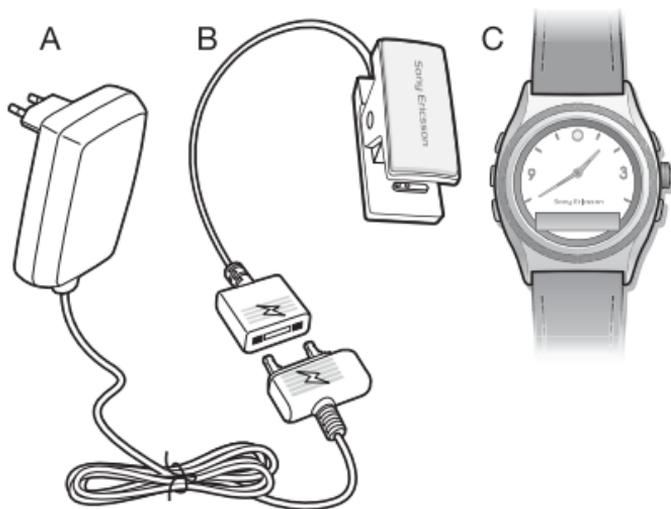
Charging

Make sure your watch battery is fully charged. The minimum time to fully charge is 2 hours.

To charge the battery
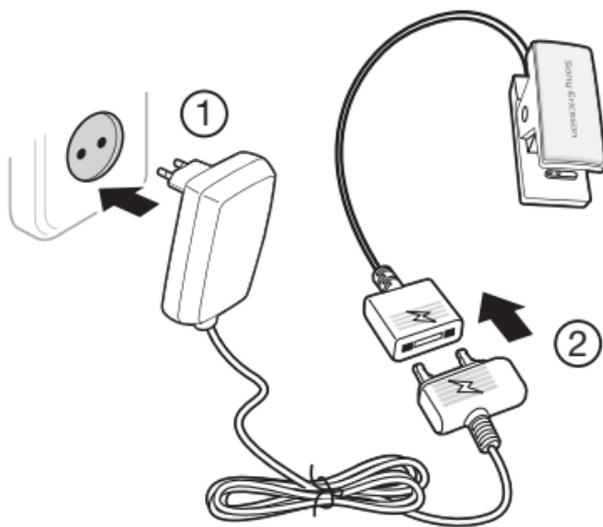
1 Connect the charger, without the charging clip, to the mains.

2 Connect the charger to the charging clip with the symbols on the charger and clip connector facing the same direction.
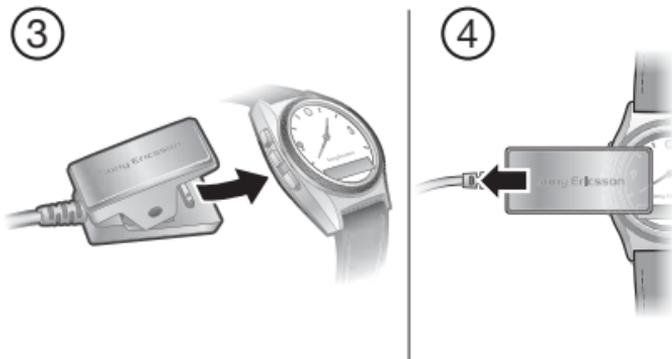
3 On the charging clip, press the handle to open the clip, and slide it over the watch. Make sure the contacts of the clip are connected to the contacts on the back of the watch.

4 Wait approximately 2 hours or until the battery icon indicates charging is complete.

Setting the time

To set the time

- Gently pull out the crown ⬚ and rotate it to set the time. When the time is set, push the crown back in until you hear a click.

Pairing

Your watch has to be paired with your phone before you can use it. Your watch can only be paired with one

phone at a time. Start a new pairing procedure to use the watch with another phone.
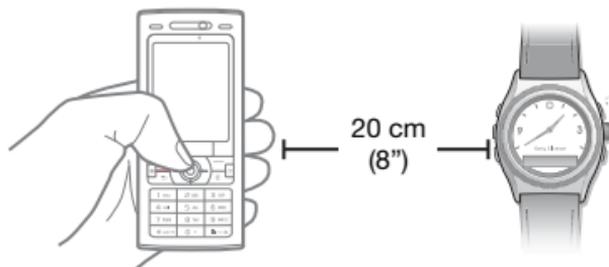
Follow instructions in the phone User guide on how to turn on the Bluetooth function in the phone.

To pair your watch with a phone
1 Turn on the Bluetooth function in your phone.
2 Turn on Bluetooth visibility in your phone. This makes your phone visible to other Bluetooth devices.
3 Press the bottom key on the watch repeatedly to select pairing mode 🔋 ⟨⟩ ▯, then press the right top key to turn on pairing mode.
4 Press Yes when Add device? appears in your phone. If Add device? does not appear, go to step 5. For some phones you may need to enter a passcode. The default passcode is 0000.
5 Prepare your phone according to the phone User guide on how to pair a Bluetooth device.

If pairing is successful, the pairing icon appears and the watch vibrates.

To stop pairing, press the right top key.

After you have paired your watch with a phone, the watch will automatically connect to the phone as soon as the phone is on and within range.

If pairing fails, you need to set the watch in pairing mode and repeat the pairing procedure. See how to set the watch in Pairing mode on page 12.

Phone settings

A few seconds after you have paired your watch with the phone you are asked if you want to allow your watch to connect. You can choose between Always ask and Always allow.

• **Always ask**

If you choose Always ask, you will always be asked if you want to reconnect each time the watch and the phone are within range.

- **Always allow**
If you choose Always allow, the watch automatically reconnects to the phone each time both devices are within range.

! *Always allow is the preferred setting.*

Pairing mode
To pair your watch a second time, for example, with another phone or if the first pairing failed, do this manually by setting the watch to pairing mode.

To set the watch to pairing mode
- Press the bottom key repeatedly to select pairing mode 🔋 ⟨⟩ 📱 and then press the right top key. An animated pairing icon 🔋 ⟨⟩ 📱 appears.

Using your watch

Settings

Settings are shown as icons in the display.

To read more about *Setting icons* go to page 8.

To enter the Settings menu
• Press the right bottom key.

To turn a setting on or off
1 Press the right bottom key repeatedly until the setting you want is centered in the watch display.
2 Press the right top key to turn the setting on or off.

Calls

When the phone rings, the watch vibrates and the name or number of the caller is displayed in the watch. You can mute or reject the call by pressing the right top key.

To mute an incoming call

• Press the right top key once.

To reject an incoming call

• Press the right top key twice to reject a call.

Text messages

When message notification is on, the watch vibrates and ✉ appears when you receive a text message. Message notification is on by default. The name or number of the sender is displayed in the watch.

❗ *Go to www.sonyericsson.com/support for an overview of which phone models fully support this functionality.*

To change message notification status

1 Press the right bottom key repeatedly to select ✉.
2 Press the right top key to change between on ✉ and off ✉.

Music

Use the watch to control the music player in the phone. Play, stop and change music tracks by pressing the keys on the left side of the watch.

To listen to music

- Press and hold the play/stop key to play a track.
- Press the play/stop key to stop a track.
- Press and hold the next/volume up key to go forward to the next music track.
- Press and hold the previous/volume down key to go to the previous track.

  Track info
- Press the right top key three times to display track information from the phone.

Track info is displayed in standby mode when new information becomes available, when you start playing a track, and when you change tracks while playing.

Volume control

Use the volume control keys on the left side of the watch to control voice volume during a phone call and music volume when listening to music.

To increase and decrease volume
- To increase music or voice volume press the next/volume up key.
- To decrease music or voice volume press the previous/volume down key.

Battery status

To check the watch battery status
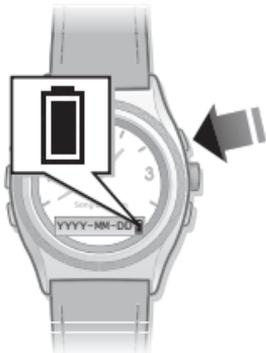
- From standby press the right top key. The phone date is also shown.

Date
To check the phone date

- From standby press the right top key once. The watch battery status is also shown.
  The date format shown in the watch is set to YYYY-MM-DD (year, month and day).

Time

To check the phone time

- From standby press the right top key twice. Watch battery status and Bluetooth function status are also shown.

The time format shown in the watch is set to 24-hour, HH:MM (hour and minute).

The Bluetooth function

The Bluetooth function makes wireless connection to your phone possible.

You have to turn the Bluetooth function off in sensitive areas like airplanes or hospitals.

To turn the Bluetooth function on or off
1 When the display is dimmed, press the bottom key once to select ✻ .

2 Press the right top key to change between on 🔵 and off 🔵.

❗ *If battery level is low, the Bluetooth function is automatically turned off. Turn on the Bluetooth function again when the battery is fully charged.*

Out of range

When the phone is out of range the watch vibrates and the 📱·×·⌚ icon appears.
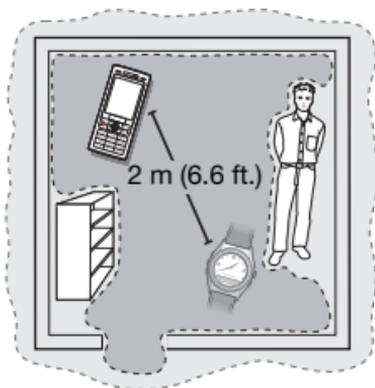
Optimal performance

Limited performance

The out-of-range distance varies and depends where you are. The connection may be improved if there are no solid objects between your watch and phone.

If you are out of range more than 24 hours, reconnect to the phone again by pressing the right top key on the watch.

To change out-of-range notification status
1 Press the bottom key repeatedly to select $\overset{\bullet\cdots}{\mathbf{g}}$.
2 Press the right top key to change between on $\overset{\bullet\cdots}{\mathbf{g}}$ and off $\overset{\bullet\times}{\mathbf{g}}$.

Master reset
Set the watch to factory default settings and delete changes you have made.

To reset the watch
1 Enter pairing mode. See *Pairing mode* on page 15.
2 Press and hold the right top and bottom key until the display lights up. After a few seconds the display dims again and your watch is reset.

Pairing the watch after master reset
To pair your watch with a phone after a master reset, see *Pairing* on page 12.

Troubleshooting

Music player does not start
If the music player does not start when you press the Play/Stop key then turn the music on using the phone.

Battery capacity
If the battery does not work properly it needs to be replaced by a certified repair centre.

Software version

To check software version
• In pairing mode, press the right bottom key five times. To stop checking software version, press the right top key twice. Ignore the pairing request in the phone.

Dashes on the display
If dashes (----) appear on the display when you press the right top key, pair your watch with the phone again.

Dial-up networking message
During pairing with some phones you may receive a message about dial-up networking. If this happens, select **Accept** to continue.

Text message notification
With some phones the text message notification function does not work.

Track info
Track info is not supported in all phones.

Declaration of conformity for MBW-200

We,
Sony Ericsson Mobile Communications AB of
Nya Vattentornet
SE-221 88 Lund, Sweden
declare under our sole responsibility that our product

Sony Ericsson type DGA-0002005

and in combination with our accessories, 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 60 950-1:2006, following the provisions of, Radio Equipment and Telecommunication Terminal Equipment Directive **1999/5/EC**.

Lund, 2008.

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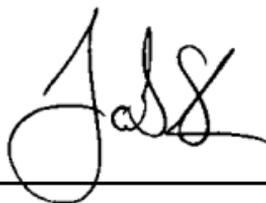
Jacob Sten, Head of Product Business Unit Accessories

We fulfill the requirements of the R&TTE Directive (99/5/EC)

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 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.

27

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.

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associated regulations, and may be subject to export or import regulations in other countries. Customer agrees to comply strictly with all such regulations and acknowledges that it has the responsibility to obtain licenses to export, reexport, or import Software. Software may not be downloaded, or otherwise exported or re-exported (i) into, or to a national or resident of, Cuba, Iraq, Iran, North Korea, Libya, Sudan, Syria (as such listing may be revised from time to time) or any country to which the U.S. has embargoed goods; or (ii) to anyone on the U.S. Treasury Department's list of Specially Designated Nations or the U.S. Commerce Department's Table of Denial Orders. Restricted Rights: Use, duplication or disclosure by the United States government is subject to the restrictions as set forth in the Rights in Technical Data and Computer Software Clauses in DFARS 252.227-7013(c) (1) (ii) and FAR 52.227-19(c) (2) as applicable.
All illustrations are for guidance only and may not accurately depict the actual device.