

Important notes for users in the U.K.

Mains plug

This apparatus is fitted with an approved 13 Amp plug. To change a fuse in this type of plug proceed as follows:

- 1 Remove fuse cover and fuse.
- **2** Fix new fuse which should be a BS1362 5 Amp, A.S.T.A. or BSI approved type.
- 3 Refit the fuse cover.

If the fitted plug is not suitable for your socket outlets, it should be cut off and an appropriate plug fitted in its place.

If the mains plug contains a fuse, this should have a value of 5 Amp. If a plug without a fuse is used, the fuse at the distribution board should not be greater than 5 Amp.

Note: The severed plug must be disposed of to avoid a possible shock hazard should it be inserted into a 13 Amp socket elsewhere.

How to connect a plug

The wires in the mains lead are coloured with the following code: blue = neutral (N), brown = live (L).

- As these colours may not correspond with the colour markings identifying the terminals in your plug, proceed as follows:
 - Connect the blue wire to the terminal marked N or coloured black.

- Connect the brown wire to the terminal marked L or coloured red.

 Do not connect either wire to the earth terminal in the plug, marked E (or ¹/₂) or coloured green (or green and yellow).

Before replacing the plug cover, make certain that the cord grip is clamped over the sheath of the lead - not simply over the two wires.

Copyright in the U.K.

Recording and playback of material may require consent. See Copyright Act 1956 and The Performer's Protection Acts 1958 to 1972.

Italia

DICHIARAZIONE DI CONFORMITA'

Si dichiara che l'apparecchio MZ1000, MZ1100, MZ1200, Philips risponde alle prescrizioni dell'art. 2 comma 1 del D.M. 28 Agosto 1995 n. 548.

Fatto a Eindhoven

Philips Consumer Electronics Philips, Glaslaan 2 5616 JB Eindhoven, The Netherlands

Norge

Typeskilt finnes på apparatens underside.

Observer: Nettbryteren er sekundert innkoplet. Den innebygde netdelen er derfor ikke frakoplet nettet så lenge apparatet er tilsluttet nettkontakten.

For å redusere faren for brann eller elektrisk støt, skal apparatet ikke utsettes for regn eller fuktighet.

CAUTION

Use of controls or adjustments or performance of procedures other than herein may result in hazardous radiation exposure or other unsafe operation.

DK

Advarsel: Usynlig laserstråling ved åbning når sikkerhedsafbrydere er ude af funktion. Undgå utsættelse for stråling.

Bemærk: Netafbryderen er sekundært indkoblet og ofbryder ikke strømmen fra nettet. Den indbyggede netdel er derfor tilsluttet til lysnettet så længe netstikket sidder i stikkontakten.

S

Klass 1 laseraparat

Varning! Om apparaten används på annat sätt än i denna bruksanvisning specificerats, kan användaren utsättas för osynlig laserstrålning, som överskrider gränsen för laserklass 1.

Observera! Stömbrytaren är sekundärt kopplad och bryter inte strömmen från nätet. Den inbyggda nätdelen är därför ansluten till elnätet så länge stickproppen sitter i vägguttaget.

SF

Luokan 1 laserlaite

Varoitus! Laitteen käyttäminen muulla kuin tässä käyttöohjeessa mainitulla tavalla saattaa altistaa käyttäjän turvallisuusluokan 1 ylittävälle näkymättömälle lasersäteilylle.

Oikeus muutoksiin varataan. Laite ei saa olla alttiina tippu-ja roiskevedelle.

Huom. Toiminnanvalitsin on kytketty toisiopuolelle, eikä se kytke laitetta irti sähköverkosta. Sisäänrakennettu verkkoosa on kytkettynä sähköverkkoon aina silloin, kun pistoke on pistorasiassa.



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General Information

English

This product complies with the radio interference requirements of the European Community.

The type plate is located at the rear of the system.

For users in the U.K.: please follow the instructions on page 2.

Environmental information

All unnecessary packaging has been omitted. We have tried to make the packaging easy to separate into three materials: cardboard (box), polystyrene foam (buffer) and polyethylene (bags, protective foam sheet).

Your system consists of materials which can be recycled and reused if disassembled by a specialised company. Please observe the local regulations regarding the disposal of packaging materials, exhausted batteries and old equipment.

Maintenance

To clean a CD, wipe it in a straight line from the centre toward the edge using a soft, lint-free cloth. A cleaning agent may damage the disc! Write only on the printed side of a disc and only with a soft felt-tipped pen.



Clean the system with a soft, slightly dampened, lint-free cloth. Do not use any cleaning agents as they may have a corrosive effect.

Do not expose the system batteries or discs to humidity, rain, sand or excessive heat (caused by heating equipment or direct sunlight).

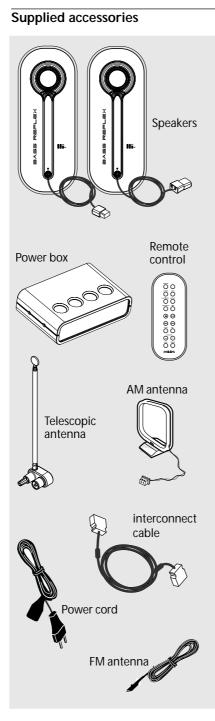


Safety information

- Place the system on a flat, hard and stable surface.
- Place the system in a location with adequate ventilation to prevent internal heat build-up in your system. Allow at least 10 cm (4 inches) clearance from the rear and the top of the unit and 5 cm (2 inches) from each side.
- The lens may cloud over when the system is suddenly moved from cold to warm surroundings, making it impossible to play a disc. Leave the system in the warm environment until the moisture evaporates.
- The mechanical parts of the set contain selflubricating bearings and must not be oiled or lubricated.
- When the system is switched to Standby mode, it is still consuming some power. To disconnect the system from the power supply completely, remove the AC power plug from the wall socket.
- To avoid overheating of the system, a safety circuit has been built in. Therefore, your system may switch to Standby mode automatically under extreme conditions. If this happens, let the system cool down before reusing it.

Connections

English



Rear connections

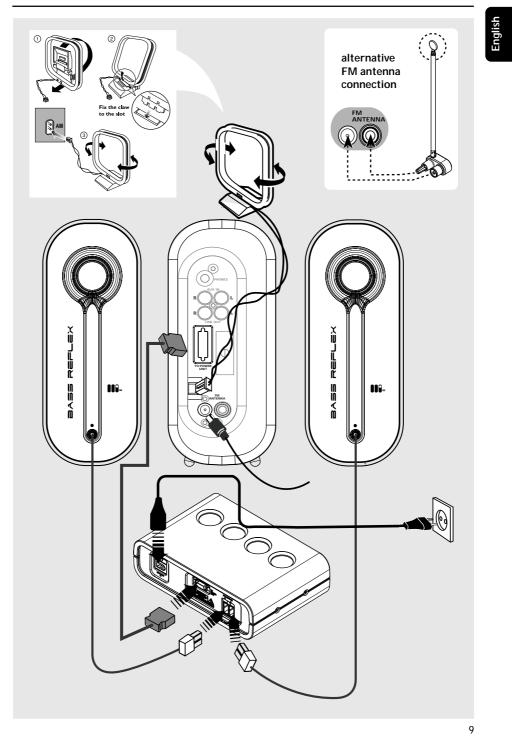
WARNING!

Never make or change any connections with the power switched on.
Connect the power cord from the "power box" to the power outlet only

after you have finished hooking up everything.

- Adjust the position of the antenna for optimal reception.
- Position the antenna as far as possible from a TV, VCR or other radiation source.
- For better FM stereo reception, connect external FM antenna.
- It is not possible to connect other than the supplied speakers.
- The optional equipments and connecting cords are not supplied.
- If you are connecting to equipment with only mono output (a single audio out terminal), connect it to the AUX IN left terminal. Alternatively, you can use a "single to double" cinch cable, but the output sounds still remain mono.
- Do not connect equipment to both the LINE OUT and AUX IN terminals at the same time. Otherwise, noise will be generated and malfunction might occur.

Connections



Preparations

Before using the remote control

- **1** Pull out the plastic protective sheet.
- 2 Select the source you wish to control by pressing one of the source select keys on the remote control (for example MP3-CD,TUNER).
- **3** Then select the desired function (for example \blacktriangleright , $| \checkmark \checkmark \rangle$).

Replacing battery (lithium CR2025) into the remote control

- 1 Pull out the knob (A) slightly to the left
- 2 Pull out the battery compartment (B).
- **3** Replace a new battery and fully insert the battery compartment back to the original position.

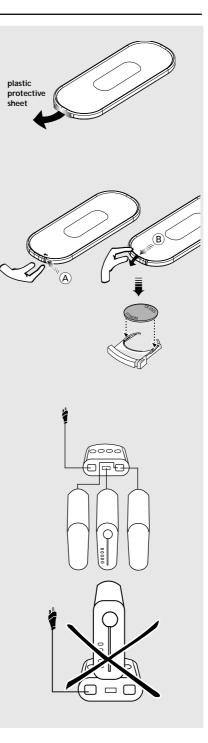
CAUTION!

Batteries contain chemical substances, so they should be disposed off properly.

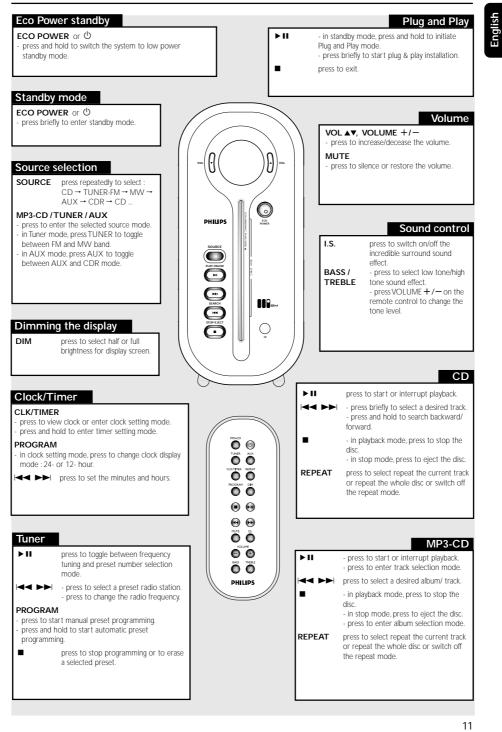
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Placing the power box

- Place the power box as close as possible to the power supply.
- Do not place this unit in closed spaces, cover it or block the air vents.
- Do not insert or drop anything into this unit through the air vents as this could cause serious damage.



Introduction of Features



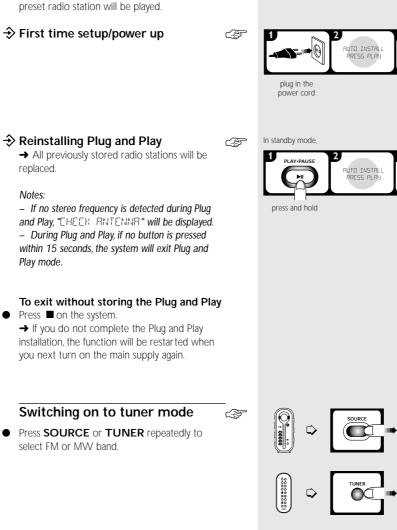
Radio Reception

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Plug and Play

Plug and Play allows you to store all available radio stations automatically, starting from FM and followed by MVV band.

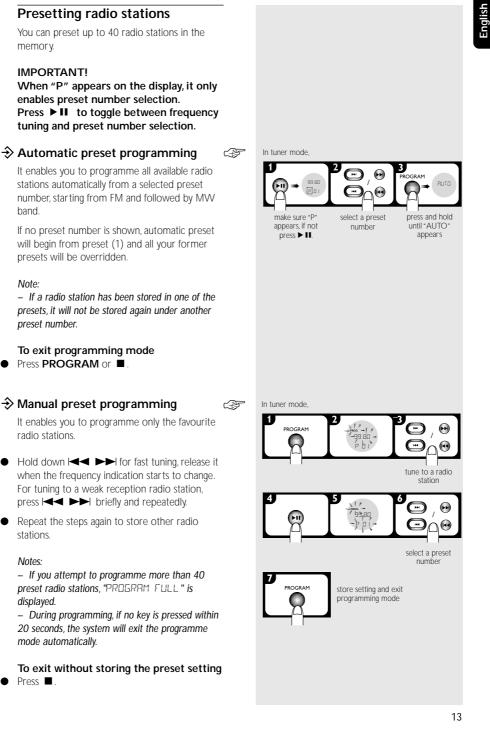
When all the available radio stations are stored or the memory for 40 presets are used, the last preset radio station will be played.



CD + TUNER-FM

TUNER-FM ≓ MW

Radio Reception



memory.

band.

Note:

preset number.

radio stations.

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stations.

Notes:

displayed.

Press 🔳

IMPORTANT!

Radio Reception



Listening to the preset radio stations

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In tuner mode,

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PD

make sure "P"

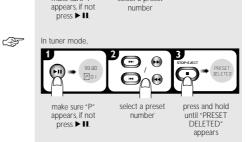
 \Rightarrow Deleting a preset radio station

When the preset radio station is deleted

→ The deleted radio frequency remains on the display until you select another preset number.
 → The preset numbers of all other preset radio stations in the band with higher numbers are also decreased by one.

Note:

 If you press the STOP•EJECT (■) button for less than three seconds, it will eject the disc (if available) from the disc loader.



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select a preset

CD/MP3-CD Operations

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English

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ReWritable

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Discs for playback

This system is able to play :

- All pre-recorded audio CDs (8cm/12cm)
- All finalised audio CDR and audio CDRW discs
- MP3-CDs (CD-ROMs with MP3 tracks) maximum albums = 99 maximum titles = 999 (depending on filename length) ISO9660/Joliet or UDF1.5 format Bitrates = 32-256 kpbs, variable bitrates ID3 tags = V1.1,V2.2,V2.3,V2.4

Loading/Unloading the disc

WARNING!

- Do not load more than one disc into the disc loader.

- When loading an 8cm disc, slot into the middle of the disc loader.

⇒ Inserting the disc

Slot the disc slightly into the disc loader and withdraw your fingers immediately.

→ "RERI" is displayed, followed by total number of tracks and the playing time.

Notes:

- Load the disc with the label side facing right.
- Loading the disc in any source mode will switch
- from the current mode to disc mode.

 For MP3 disc, the disc reading time may exceed 10 seconds due to the large number of songs compiled into one disc.

⇒ Ejecting the disc

→ All the programmed tracks will be erased.

In stop mode

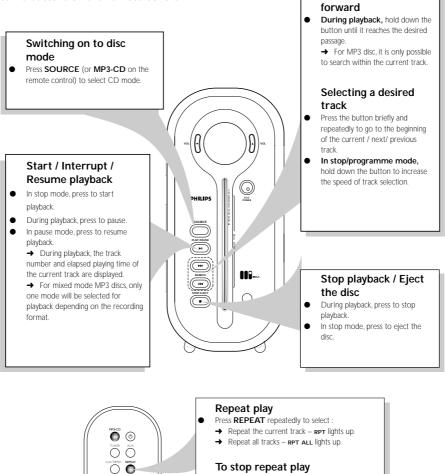


CD/MP3-CD Operations



Playing a CD/MP3-CD

You can also access the functions via the same buttons on the remote control.



Press **REPEAT** repeatedly until **RPT ALL** disappears from the display.

Notes:

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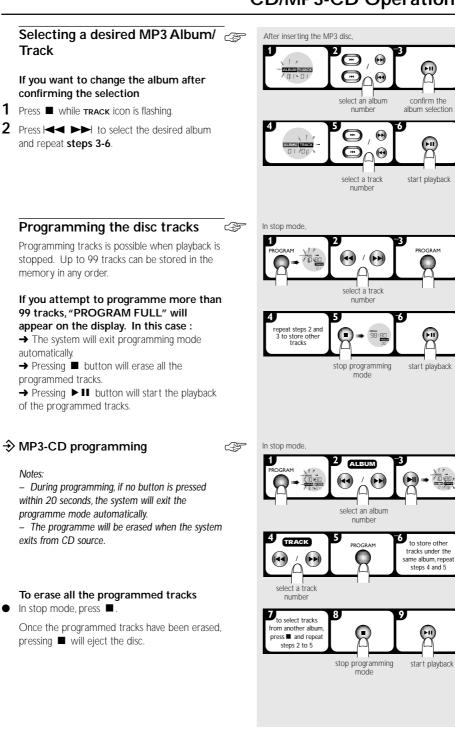
 If programme mode is active, it will repeat the programmed tracks

programmed tracks. – When the disc is being ejected from the disc slot, it will cancel the repeat mode.

Searching backward/

CD/MP3-CD Operations

English



Track

automatically.

Notes:

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Clock/Timer

English

IMPORTANT!

When in Eco Power standby mode, it is not possible to view or set the clock/timer.

Notes:

- The clock/timer setting will be cancelled when the power cord is disconnected or if a power failure occurs.

- During clock/timer setting, if no button is pressed within 90 seconds, the system will exit the setting mode automatically.

About Clock

The clock can be set in either 12-hour or 24-hour mode (" + 1:59 **PM**" or "23:59", for example).

\Rightarrow Setting the clock

If you press and hold I is to more than two seconds, it will change the minutes in faster speed. The changes in minutes will rollover to the hours, refer to the example shown below.

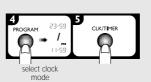
I 0:00 ≠ 00:00 ≠ 02:65

To check the time in other source mode Press CLK/TIMER once.

To exit without storing the setting

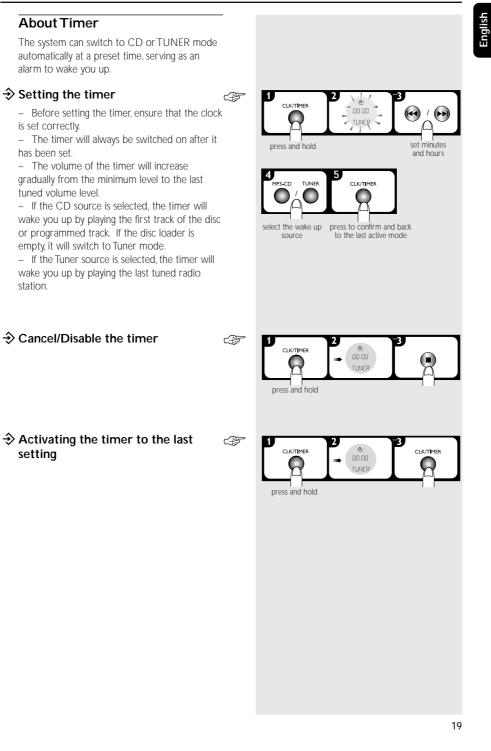
● Press ■

In standby mode,



Ś

Clock/Timer



is set correctly.

has been set.

station.

setting

Other Features



Switching on

Switching to Eco Power standby mode

To save the power consumption, it is advisable to switch the system to Eco Power standby mode or disconnect the system from the power supply completely when not in use.

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- \clubsuit LED will display a red light.
- → The display screen will go blank.
- → Switching to standby mode → LED will display a green light.
- ⇒ Switching to active mode

OR

Sound control

\Rightarrow Adjusting the Bass/Treble level

The BASS (low tone) and TREBLE (high tone) feature enables you to define the sound-processor settings.

To adjust the Bass or Treble tone level, press the volume buttons on the remote control immediately after you have selected the Bass or Treble sound feature. If the volume button is not used within five seconds, it will resume its normal volume control function.

Activating/deactivating Incredible Surround effect

The Incredible Surround magnifies the virtual distance between the front speakers for an incredibly wide, enveloping, stereo effect. → If the Incredible Surround is activated, **is** is shown on the display.

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Other Connections

Connecting external devices

- ◆ Connecting an external device for listening to music/sound Connect the "AUDIO OUT" terminals of the external device (TV,VCR, Laser Disc player, DVD player, for example) to the AUX IN terminals of your system.
- Connecting an external device for analogue recording

Connect the "AUDIO IN" terminals of the external device (CD/tape recorder, for example) to the **LINE OUT** terminals of your system.

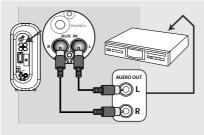
Listening to an external source

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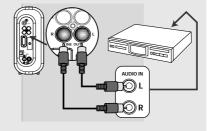
- Press SOURCE or AUX repeatedly.
 → Select "AUX" when connecting to a TV, VCR or Laser Disc player.
 - → Select "CDR" when connecting to a CD recorder or DVD player.
- **2** Play the external device.
- When CDR mode is selected, any audio equipment connected to the LINE OUT terminals will be muted. You will not be able to record or listen to the sound on equipment connected to the LINE OUT terminals.

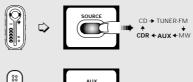
Notes:

- You are advised not to listen to and record from the same source simultaneously.
- All the sound control features (IS., BASS/TREBLE,
- for example) are available for selection.
- Refer to the operating instructions of the connected equipment for details.



English









Specifications

AMPI IFIFR

≥ 67 dBA (IEC)
50 – 16000 Hz
500 mV / 1V
≥8Ω
nV ± 2 dB, > 22000 Ω

CD/MP3-CD PLAYER

CD/IVIP3-CD PLAYER
Number of programmable tracks
Frequency range 20 – 20000 Hz
Signal-to-noise ratio≥ 80 dBA
Channel separation≥ 60 dB (1 kHz)
Total harmonic distortion < 0.003%
MPEG 1 Layer 3 (MP3-CD) MPEG AUDIO
MP3-CD bit rate 32-256 kbps
(128 kbps advised)
Sampling frequencies 32, 44.1, 48 kHz

TUNER

87.5 – 108 MHz
531 – 1602 kHz
40
telescopic antenna
Loop antenna

POWER UNIT

Material	Polystyrene
AC Power	220 – 230 V / 50 Hz
Power Consumption	
Active	
Standby	
Eco Power Standby	≤1W
Dimensions (w x h x d)	238 x 68 x 158 (mm)
Weight (without speakers) 1.2 kg

SPEAKERS

System	Bass reflex
Impedance	8 Ω
Woofer 2 x 3" po	lypropylene
Tweeter 1 x 18mm Ferrofluid co	oled Dome
Dimensions (w x h x d) . 112 x 245 x	(235 (mm)
Weight	2.9 kg each

GENERAL INFORMATION

Material	
MZ1000	 Po

Waterial	
MZ1000	Polymethyl methacrylate
MZ1100	Rubber/Lucite
MZ1200	Aluminium alloy
Main unit	
Dimensions (w	x h x d)112 x 245 x 235 (mm)
Weight	2.85 kg

Specifications and external appearance are subject to change without notice.

Troubleshooting

WARNING

Under no circumstances should you try to repair the system yourself, as this will invalidate the warranty. Do not open the system as there is a risk of electric shock.

If a fault occurs, first check the points listed below before taking the system for repair. If you are unable to solve a problem by following these hints, consult your dealer or service centre.

Problem	Solution
The disc is ejected automatically.	 Load in the disc with label facing right. Replace or clean the disc, see "Maintenance". Use a finalised CD-RW or a correct MP3-CD format disc.
Radio reception is poor.	 If the signal is too weak, adjust the antenna or connect an external antenna for better reception. Increase the distance between the system and your TV or VCR.
The system does not react when buttons are pressed.	 Remove and reconnect the AC power plug and switch on the system again.
Sound cannot be heard or is of poor quality.	 Adjust the volume. Disconnect the headphones. Check that the speakers are connected correctly. Make sure the MP3-CD was recorded within 32-256 kbps bit rate with sampling frequencies at 48 kHz, 44.1 kHz or 32 kHz.
The left and right sound outputs are reversed.	 Check the speaker connections and location.
The remote control does not function properly.	 Select the source (MP3-CD or TUNER, for example) before pressing the function button (▶, I◄◄, ▶►I). Reduce the distance between the remote control and the system. Replace the battery. Point the remote control directly toward the IR sensor.
The timer is not working.	 Set the clock correctly. Press and hold CLK/TIMER to switch on the timer.
	23

English

23