

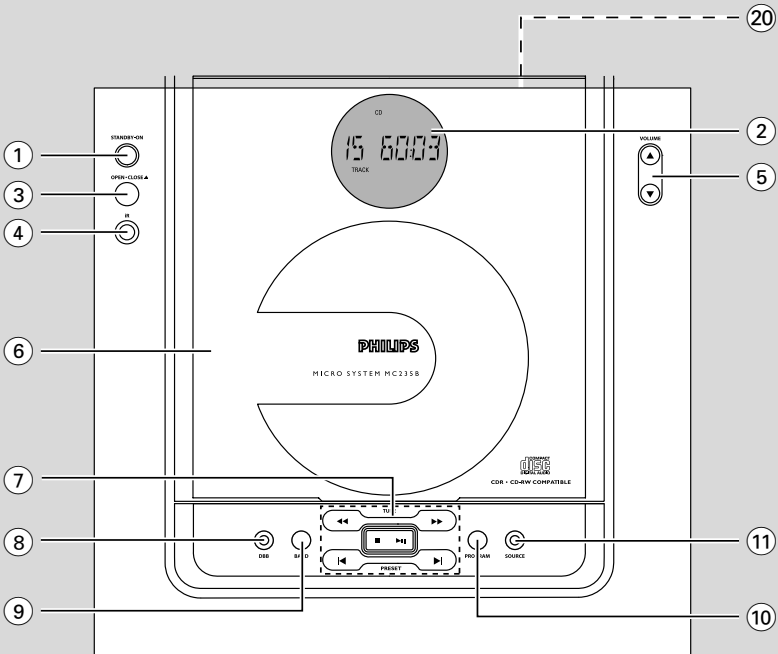
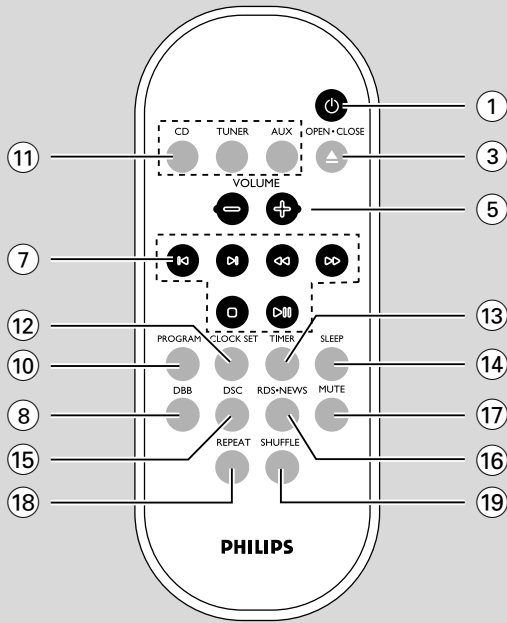
Micro Hi-Fi System

MC235B
MC235

User manual



PHILIPS



Hearing Safety

Listen at a moderate volume.

- Using headphones at a high volume can impair your hearing. This product can produce sounds in decibel ranges that may cause hearing loss for a normal person, even for exposure less than a minute. The higher decibel ranges are offered for those that may have already experienced some hearing loss.
- Sound can be deceiving. Over time your hearing "comfort level" adapts to higher volumes of sound. So after prolonged listening, what sounds "normal" can actually be loud and harmful to your hearing. To guard against this, set your volume to a safe level before your hearing adapts and leave it there.

To establish a safe volume level:

- Set your volume control at a low setting.
- Slowly increase the sound until you can hear it comfortably and clearly, without distortion.

Listen for reasonable periods of time:

- Prolonged exposure to sound, even at normally "safe" levels, can also cause hearing loss.
- Be sure to use your equipment reasonably and take appropriate breaks.

Be sure to observe the following guidelines when using your headphones.

- Listen at reasonable volumes for reasonable periods of time.
- Be careful not to adjust the volume as your hearing adapts.
- Do not turn up the volume so high that you can't hear what's around you.
- You should use caution or temporarily discontinue use in potentially hazardous situations.
- Do not use headphones while operating a motorized vehicle, cycling, skateboarding, etc.; it may create a traffic hazard and is illegal in many areas.

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CAUTION

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

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Supplied accessories

- 2 speaker boxes
- remote control (with battery)
- MW loop antenna
- FM wire antenna
- stand
- screw and plug assembly x2

Environmental Information

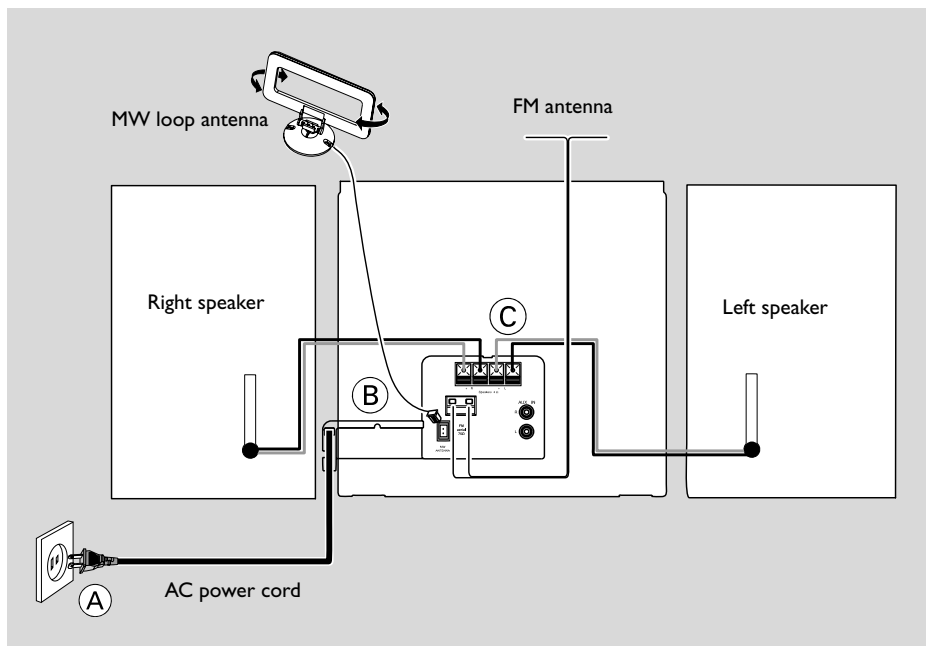
All unnecessary packaging has been omitted. We have tried to make the packaging easy to separate into three materials: cardboard (box), polystyrene foam (buffer) and polyethylene (bags, protective foam sheet).

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

Safety Information

- Before operating the system, check that the operating voltage indicated on the typeplate (or the voltage indication beside the voltage selector) of your system is identical with the voltage of your local power supply. If not, please consult your dealer.
- Where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
- Place the system on a flat, hard and stable surface.
- Install the unit near the AC outlet and where the AC power plug can be easily reached.
- The apparatus shall not be exposed to dripping or splashing.
- 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 ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc.
- Do not expose the system, batteries or discs to excessive moisture, rain, sand or heat sources caused by heating equipment or direct sunlight.
- No naked flame sources, such as lighted candles, should be placed on the apparatus.
- No objects filled with liquids, such as vases, shall be placed on the apparatus.
- If the system is brought directly from a cold to a warm location, or is placed in a very damp room, moisture may condense on the lens of the disc unit inside the system. Should this occur, the CD player would not operate normally. Leave the power on for about one hour with no disc in the system until normal playback is possible.
- The mechanical parts of the set contain self-lubricating 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.**

Preparations



Rear connections

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

A Power

Before connecting the AC power cord to the wall outlet, ensure that all other connections have been made.

WARNING!

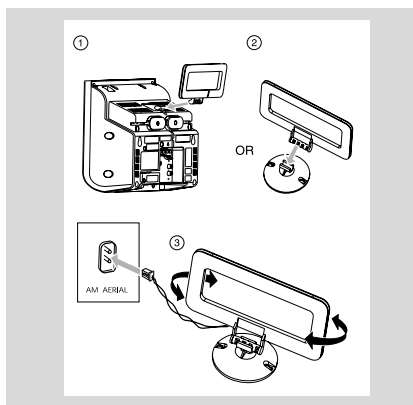
- For optimal performance, use only the original power cable.
- Never make or change any connections with the power switched on.

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 (not available for all versions).

B Antennas Connection

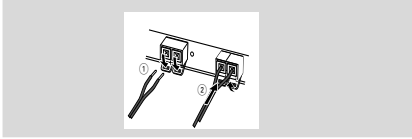
Connect the supplied MW loop antenna and FM antenna to the respective terminals. Adjust the position of the antenna for optimal reception.

AM Antenna



- Position the antenna as far as possible from a TV, VCR or other radiation source.

FM Antenna

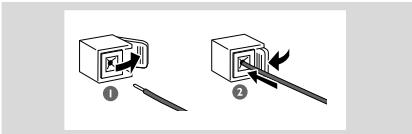


- For better FM stereo reception, connect an outdoor FM antenna to the FM AERIAL (FM ANTENNA) terminal.

C Speakers Connection

Front Speakers

Connect the speaker wires to the SPEAKERS terminals, right speaker to "RIGHT" and left speaker to "LEFT"; coloured (marked) wire to "+" and black (unmarked) wire to "-".



- Fully insert the stripped portion of the speaker wire into the terminal as shown.

Notes:

- For optimal sound performance, use the supplied speakers.
- Do not connect more than one speaker to any one pair of + / - speaker terminals.
- Do not connect speakers with an impedance lower than the speakers supplied. Please refer to the SPECIFICATIONS section of this manual.

Optional connection

The optional equipment and connecting cords are not supplied. Refer to the operating instructions of the connected equipment for details.

Connecting other equipment to your system

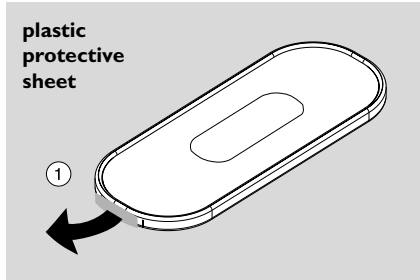
Connect the audio left and right OUT terminals of a TV, VCR, Laser Disc player, DVD player or CD Recorder to the **AUX-IN** terminals.

Note:

- If you are connecting equipment with a 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 (the output sound still remain mono).

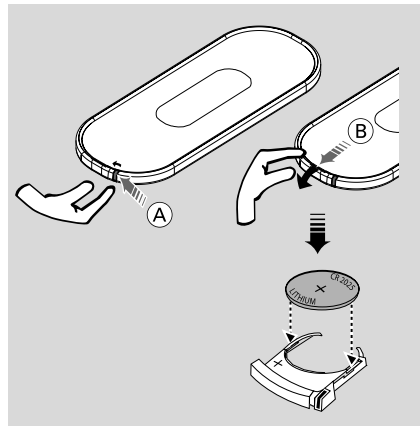
Before using the remote control

- 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 CD, TUNER).
- 3 Then select the desired function (for example **▶II**, **◀**, **▶I**).



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!

- Perchlorate Material-special handling may apply. See www.dtsc.ca.gov/hazardouswaste/perchlorate.
- Batteries contain chemical substances, so they should be disposed off properly.

Controls (illustrations on page 3)

Controls on the system and remote control

① STANDBY-ON

- switches the system on or to standby.

② Display

- shows the status of the system.

③ OPEN • CLOSE ▲

- opens/ closes the CD door.

④ IR

- remote sensor

⑤ VOLUME (▲ / ▼) (+ / -)

- adjusts the volume level.

⑥ CD Door

⑦ Mode Selection

SEARCH/TUNE (◀ / ▶)

for TUNER tunes to a station

for CD fast searches back and forward within a track/ CD.

STOP ■ stops CD playback or erases a CD programme.

PLAY ▶II starts or interrupts playback.

PRESET (◀ / ▶)

for TUNER selects a preset radio station.

for CD skips to the beginning of a current track/ previous/ subsequent track

⑧ DBB (Dynamic Bass Boost)

- enhances the bass.

⑨ BAND

- selects a waveband.

⑩ PROGRAM

for CD programmes tracks and reviews the programme.

for TUNER programmes tuner stations.

⑪ SOURCE

- selects the respective sound source for CD/ TUNER/ AUX.

⑫ CLOCK SET

- sets the clock function.
- views the clock.

⑬ TIMER

- activates/deactivates or sets the timer function.

⑭ SLEEP

- activates/deactivates or selects the sleeper time.

⑮ DSC (Digital Sound Control)

- selects sound characteristics: ROCK/ JAZZ/ POP/ CLASSIC.

⑯ RDS.NEWS

- activates RDS news and Traffic Announcement (not for all versions).

⑰ MUTE

- interrupts and resumes sound reproduction.

⑱ REPEAT

- repeats a track/ CD programme/ entire CD.

⑲ SHUFFLE

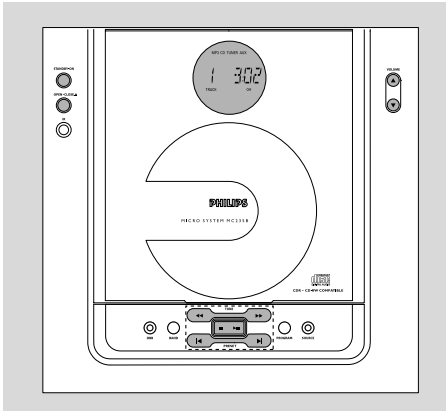
- plays CD tracks in random order.

⑳

- connects headphones

Notes for remote control:

- First select the source you wish to control by pressing one of the source select keys on the remote control (for example CD, TUNER).
- Then select the desired function (for example ▶II, ◀, ▶).



IMPORTANT!

Before you operate the system, complete the preparation procedures.

Switching the system on

- Press **STANDBY-ON /** .
 - The system will switch to the last selected source.
- Press **SOURCE** (or **CD, TUNER** or **AUX** on the remote control).
 - The system will switch to the selected source.
- Press **OPEN • CLOSE** .

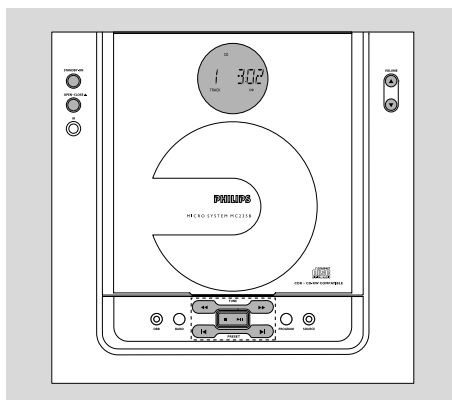
To switch the system to standby mode

- Press **STANDBY-ON /** .
 - The system enters the standby mode with clock display.
- The volume level (up to a maximum volume level of 20), interactive sound settings, source and tuner presets will be retained in the player's memory.

Adjusting volume and sound

- 1 Press the **VOLUME** / (+ / -) control to decrease or increase the volume.
 - Display shows the volume level and a number from MIN1, 2, ...30, 31 MAX.
 - 2 Press **DSC** repeatedly to select the desired sound effect: **ROCK/ JAZZ/ POP/ CLASSIC**.
 - 3 Press **DBB** to switch bass enhancement on or off.
 - Display shows: DBB.
 - 4 Press **MUTE** on the remote control to interrupt sound reproduction instantly.
 - Playback will continue without sound and the display shows **MUTE**.
- To activate sound reproduction you can:
 - press **MUTE** again;
 - adjust the volume controls;
 - change source.

CD Operation



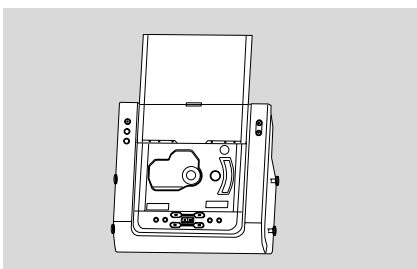
IMPORTANT!

The lens of the CD player should never be touched.

Playing a disc

This CD player plays Audio Discs including CD-Recordables and CD-Rewritables.

- CD-ROM, CD-I, CDV, VCD, MP3, DVD or computer CDs, however, are not possible.



- 1 Press **SOURCE** to select CD.
- 2 Press **OPEN • CLOSE ▲** on the front panel of the system to open the CD compartment.
→ **OPEN** is displayed when the compartment cover slides up.
- 3 Insert a disc with the printed side facing up. Press **OPEN • CLOSE ▲** again to close the compartment.
→ **READING** is displayed as the CD player scans the contents of the disc.
→ The total playing time and the total number of tracks are displayed.

- 4 Press **▶||** to start playback.
→ Current track number and elapsed playing time of the track are displayed during disc playback.
- 5 To interrupt playback press **▶||**. Press **▶||** again to resume play.
- 6 To stop disc playback, press **STOP ■**.

Note: CD play will also stop when;

- the CD door is opened.
- the disc has reached the end.
- you select another source: **TUNER**, **AUX** or **standby**.

Selecting a different track

- Press **◀** or **▶** once or repeatedly until the desired track number appears in the display.
- If you have selected a track number shortly after loading a disc or in the **PAUSE** position, you will need to press **▶||** to start playback.

Finding a passage within a track

- 1 Press and hold **◀◀** or **▶▶**.
→ The disc is played at high speed and low volume.
- 2 When you recognise the passage you want, release **◀◀** or **▶▶**.
→ Normal playback continues.

Different play modes: SHUFFLE and REPEAT

You can select and change the various play modes before or during playback. The play modes can also be combined with PROGRAMME.

SHUFFLE tracks of the entire disc/ programme are played in random order

SHUFFLE and **REPEAT ALL** ... to repeat the entire disc/ programme continuously in random order

REPEAT ALL ... repeats the entire disc/ programme

REPEAT plays the current track continuously

- 1 To select your play mode, press the **SHUFFLE** or **REPEAT** button before or during playback until the display shows the desired function.
- 2 Press **▶||** to start playback if in the STOP position.
→ If you have selected SHUFFLE, playback starts automatically.
- 3 To return to normal playback, press the respective **SHUFFLE** or **REPEAT** button until the various SHUFFLE/ REPEAT modes are no longer displayed.
- You can also press **STOP ■** to cancel your play mode.

Programming track numbers

Programme in the STOP position to select and store your disc tracks in the desired sequence. If you like, store any track more than once. Up to 40 tracks can be stored in the memory.

- 1 Press **PROGRAM** to enter the programming mode.
→ A track number is shown and **PROGRAM** flashes.
- 2 Use the **◀** or **▶** to select your desired track number.
- 3 Press **PROGRAM** to confirm the track number to be stored.

→ The number of tracks programmed and the total playing time of the programme are shown briefly, then the selected track and **PRG**.

- 4 Repeat steps 2-3 to select and store all desired tracks.
→ **FULL** is displayed if you attempt to programme more than 40 tracks.
- 5 To start playback of your disc program, press **STOP ■** followed by **▶||** or press **▶||** directly.

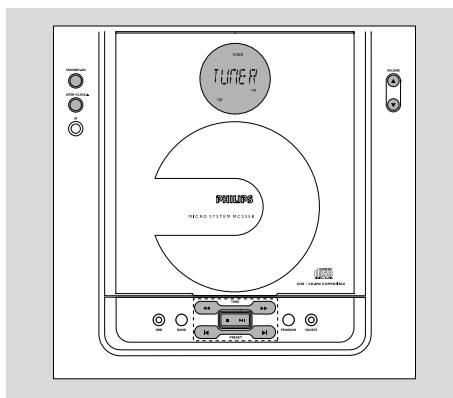
Reviewing the programme

In **STOP** mode, press and hold down **PROGRAM** for a while until the display shows all your stored track numbers in sequence.

Erasing the programme

You can erase the programme by:

- pressing **STOP ■** once in the STOP mode;
- pressing **STOP ■** twice during playback;
- opening the CD compartment;
→ **PROGRAM** disappears.
→ **ERROR** scrolls and then disappears from the display.



Tuning to radio stations

- 1 Press **SOURCE** to select TUNER.
→ **TUNER** is displayed briefly.
 - 2 Press **BAND** (or **TUNER** on the remote control) once or more to select your waveband. (FM/AM)
 - 3 Press and hold **TUNE** ◀◀ or ▶▶.
→ The radio automatically tunes to a station with sufficient reception. Display indication during automatic tuning: **SEARCH**.
 - 4 Repeat step 3 if necessary until you find the desired station.
- To tune to a weak station, press **TUNE** ◀◀ or ▶▶ briefly and repeatedly until you have found optimal reception.

Programming radio stations

You can store up to a total of 40 radio stations in the memory.

Automatic programming

Automatic programming will start with a chosen preset number. From this preset number upwards, former programmed radio stations will be overridden. The system will only program stations which are not in the memory already.

- 1 Press **PRESET** ◀ or ▶ to select the preset number where programming should start.

Note:

- If no preset number is selected, default is preset (1) and all your presets will be overridden.

- 2 Press **PROGRAM** for more than 2 seconds to activate programming.
→ **RPTD** is displayed and available stations are programmed in order of waveband reception strength: FM followed by AM. The last preset automatically stored will then be played.

Manual programming

- 1 Tune to your desired station (see Tuning to radio stations).
 - 2 Press **PROGRAM** to activate programming.
→ **PROGRAM** flashes in the display.
 - 3 Press **PRESET** ◀ or ▶ to allocate a number from 1 to 40 to this station.
 - 4 Press **PROGRAM** again to confirm the setting.
→ **PROGRAM** disappears, the preset number and the frequency of the preset station are shown.
 - 5 Repeat the above four steps to store other stations.
- You can override a preset station by storing another frequency in its place.

Tuning to preset radio stations

- Press **PRESET** ◀ or ▶ until the desired preset station is displayed.

Changing tuning grid *(not available for all versions)*

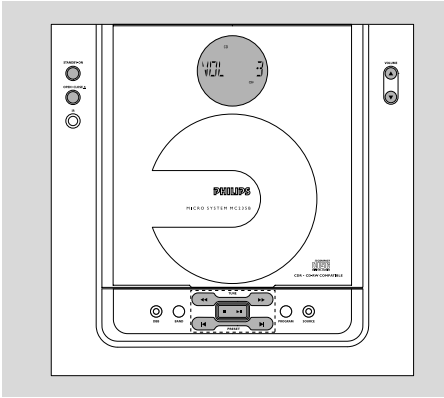
In North and South America, the frequency step between adjacent channels in the AM band is 10 kHz (9 kHz in some areas). The preset frequency step in the factory is 9 kHz.

Changing the tuning grid will erase all previously stored preset radio stations.

- 1 Select **TUNER** source or in the tuner mode.
- 2 Press **STOP** on the set for at least 5 seconds.
→ The display will show "GRID 9" or "GRID 10".

Notes:

- GRID 9 and GRID 10 indicate that the tuning grid is in step of 9 kHz and 10 kHz respectively.
- The FM tuning grid also will be changed from 50 kHz to 100 kHz or vice versa.



Setting the clock

- 1 In standby mode or system on, press and hold **CLOCK SET** on the remote control for more than 3 seconds.
 - *SET CLOCK* scrolls on the display.
 - The clock digits for the hours flash.
- 2 Press **VOLUME +/-** to set the hours.
- 3 Press **CLOCK SET** again.
 - The clock digits for the minutes flash.
- 4 Press **VOLUME +/-** to set the minutes.
- 5 Press **CLOCK SET** to confirm the time.

Viewing the clock

Press **CLOCK SET** .
 → The clock time is displayed.

Setting the timer

- The system can be used as an alarm clock, whereby the CD,TUNER is switched on at a set time. The clock time needs to be set first before the timer can be used.
 - During setting, if no button is pressed within 90 seconds, the system will exit timer setting mode automatically.
- 1 In standby mode or system on, press and hold **TIMER** on the remote control for more than 3 seconds.
 - *SET TIMER* and *SELECT SOURCE* scrolls on the display.

- 2 Press **SOURCE** or **VOLUME +/-** to select sound source.
 - Display sequence shows *CD, TUNER*.
 - flashes.
- 3 Press **TIMER** to confirm your desired mode.
- 4 Press **VOLUME +/-** to set the hours.
- 5 Press **TIMER** again.
 - The clock digits for the minutes flash.
- 6 Press **VOLUME +/-** to set the minutes.
- 7 Press **TIMER** to confirm the time.
 - The timer is now set and activated.

Activating and deactivating TIMER

- Press **TIMER** on the remote to turn off the timer or turn on to the last setting again.
 - If activated, the timer information will display for a few seconds, then the system resumes to the last active source or stays in standby mode.
 - If deactivated, "OFF" appears.

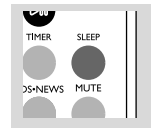
Note:

– The system will exit timer setting mode if no button is pressed within 90 seconds.

Activating and deactivating SLEEP

The sleep timer enables the system to switch off by itself after a set period of time.

- Press **SLEEP** on the remote control once or more.
 - Display shows *SLEEP* and one of the sleep time options in sequence: *90, 75, 60, ..., 45, 30, 15, OFF, 90*. if you have selected a time.
- To deactivate, press **SLEEP** on the remote control once or more until *OFF* is shown, or press **STANDBY-ON** on the system or remote control.
 - *SLEEP* disappears.



Specifications

AMPLIFIER

Output power 20 W total power
..... 2 x 5W RMS
Signal-to-noise ratio ≥ 62 dBA (IEC)
Frequency response 63 – 16000 Hz, ± 3 dB
Input sensitivity AUX 0.5 V (max. 2 V)
Impedance loudspeakers 4 Ω
Impedance headphones 32 Ω -1000 Ω

CD PLAYER

Frequency range 30 – 16000 Hz
Signal-to-noise ratio 75 dBA

TUNER

FM wave range 87.5 – 108 MHz
MW wave range (9 kHz) 531 – 1602 kHz
MW wave range (10 kHz) 530 – 1700 kHz
Tuning grid 9/10 kHz
Sensitivity at 75 Ω
– mono, 26 dB signal-to-noise ratio 2.8 μ V
– stereo, 46 dB signal-to-noise ratio 61.4 μ V
Selectivity ≥ 28 dB
Total harmonic distortion $\leq 5\%$
Frequency response 63 – 12500 Hz (± 3 dB)
Signal-to-noise-ratio ≥ 50 dBA

SPEAKERS

Bass reflex system
Dimensions (w x h x d) 166 x 245 x 90 (mm)

GENERAL INFORMATION

AC Power 220V–240V / 50 Hz
Dimensions (w x h x d) 250 x 245 x 96 (mm)
Weight (with/without speakers)
..... approx. 4.1 / 1.9 kg
Standby power consumption < 4 W

Subject to modification

Maintenance

Cleaning the Cabinet

- Use a soft cloth slightly moistened with a mild detergent solution. Do not use a solution containing alcohol, spirits, ammonia or abrasives.

Cleaning Discs

- When a disc becomes dirty, clean it with a cleaning cloth. Wipe the disc from the center out.
- Do not use solvents such as benzene, thinner, commercially available cleaners, or antistatic spray intended for analog records.



Cleaning the disc lens

- After prolonged use, dirt or dust may accumulate at the disc lens. To ensure good playback quality, clean the disc lens with Philips CD Lens Cleaner or any commercially available cleaner. Follow the instructions supplied with cleaner.

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 remedy a problem by following these hints, consult your dealer or Philips for help.

Problem	Solution
CD OPERATION	
"NO DISC" is displayed.	<ul style="list-style-type: none"> – Insert a disc. – Check if the disc is inserted upside down. – Wait until the moisture condensation at the lens has cleared. – Replace or clean the disc, see "Maintenance". – Use a finalised CD-RW or CD-R.
RADIO RECEPTION	
Radio reception is poor.	<ul style="list-style-type: none"> – If the signal is too weak, adjust the antenna or connect an external antenna for better reception. – Increase the distance between the Micro HiFi System and your TV or VCR.
GENERAL	
The system does not react when buttons are pressed.	<ul style="list-style-type: none"> – Remove and reconnect the AC power plug and switch on the system again.
Sound cannot be heard or is of poor quality.	<ul style="list-style-type: none"> – Adjust the volume. – Disconnect the headphones. – Check that the speakers are connected correctly. – Check if the stripped speaker wire is clamped.
The left and right sound outputs are reversed.	<ul style="list-style-type: none"> – Check the speaker connections and location.
The remote control does not function properly.	<ul style="list-style-type: none"> – Select the source (CD or TUNER, for example) before pressing the function button (▶ , ◀, ▶). – Reduce the distance between the remote control and the system. – Insert the batteries with their polarities (+/- signs) aligned as indicated. – Replace the batteries. – Point the remote control directly toward IR sensor on the front of the system.
The timer is not working.	<ul style="list-style-type: none"> – Set the clock correctly. – Press TIMER to switch on the timer.
The Clock/Timer setting is erased.	<ul style="list-style-type: none"> – Power has been interrupted or the power cord has been disconnected. Reset the clock/timer.

AUSTRALIA - Philips Manufacturers Warranty for Australia only

These warranty conditions are valid for the following consumer electronics products: Colour Televisions, Projection TV, Plasma & LCD TV, Video Cassette Recorders, CD Recorders & Players, DVD Players, DVD Recorders, DVD Recorders with HDD, Audio Systems, Home Theatre systems, Digital Set Top Box & Portable Audio products.

The benefits given to the purchaser by this warranty are in addition to all other rights and remedies which the purchaser has in respect of the product under the Trade Practices Act or other Commonwealth or State Law.

Philips Consumer Electronics warrants its products to the purchaser as follows and subject to the stated conditions.

1 Year Free Repair Service - at Philips ASC

Colour Television, Plasma Television, LCD Television, Projection Television, DVDR/VCR Combo, DVD Recorders with Hard Drive, LCD Projectors, Wireless Audio Systems, Audio Systems, Home Theatre Systems & Digital Set-Top-Box.

1 Year Free Replacement – at your Retailer

Portable Audio, MP3 Infotainment products, Video Cassette recorders, DVD Player; DVD/VCR Combo Player; DVD Recorder without HDD & Portable DVD/LCD players.

Conditions of Repair Warranty

1. All claims for warranty service should be made to your nearest Philips Authorised Service Centre or the Philips Technology Care Centre. Reasonable evidence of date of purchase must be provided.
2. This warranty extends only to defects in material or workmanship occurring under normal use of the product when operated in accordance with the instructions.
3. If a replacement product is supplied under the repair policy it is warranted for the remainder of the warranty of the original purchased product only.
4. Home service is provided only within the normal service area of one of our recommended Authorised Service Centres (ASC). It will be provided for television receivers only with a screen size of 67cms or above (product includes CRT, LCD TV, PTV, and Plasma TV). Televisions with screen side less than 67cms and all other products types are to be taken or sent by the consumer to the workshop of your nearest Authorised Service Centre, at the Consumer's expense.
5. This Manufacturers Warranty is limited to 3 months for the above listed Consumer Electronics products if used in commercial applications.
6. Philips may, at its discretion choose to replace rather than repair any product covered by this warranty.
7. Product accessories are covered by the same warranty period. Please contact the Philips Technology Care Centre for free replacement of faulty accessories.

8. This Manufacturers Warranty is neither transferable nor valid in countries other than Australia.

This warranty does not cover:

- a) Mileage or travel outside the normal service area covered by selected Authorised Service Centre.
- b) Service costs arising from failure to correctly adjust the controls of the product or to observe the instructions, or inspections that reveal that the product is in normal working order:
- c) Product failures caused by misuse, neglect, accidental breakage, transit damage, inexpert repairs or modification by un-authorised persons, external fires, lightning strikes, floods, vermin infestation or liquid spillage.
- d) Cleaning of video or audio heads.
- e) Inadequate receiving antennae.
- f) Replacement of worn or used batteries or other consumables.
- g) Consumer products used in commercial applications (This warranty is limited to 3 months only).
- h) Second hand products.

The conditions contained in this warranty card replace and override the provision of the Philips World-Wide Guarantee for products purchased in Australia and used in Australia.

Service is provided through more than 100 accredited Authorised Service Centres throughout Australia. For direct contact with the nearest recommended Authorised Service Centre in capital & regional cities/towns

Authorised Service Centre Network

1300 361 392

Customer support is provided in Australia by our trained call centre staff. For assistance with product features and specifications, please call

Technology Care Centre

1300 363 391

Please record the following information for your records and keep in a safe place. We recommend retaining your purchase receipt to assist with any warranty claim.

Model number:.....

Serial number:.....

Date of purchase:.....

Retailer:.....

Philips Consumer Electronics
a division of **Philips Electronics Australia Limited**
ABN 24 008 445 743,
Level 1, 65 Epping Road NORTH RYDE NSW 2113.

Warranty valid for all new products purchased after **1st January 2007**

Thank-you for purchasing this quality Philips product.

Philips New Zealand Ltd guarantees this product against defective components and faulty workmanship for a period of 12 months. Any defect in materials or workmanship occurring within 12 months from the date of purchase subject to the following conditions will be rectified free of charge by the retailer from whom this product was purchased.

Conditions

1. The product must have been purchased in New Zealand. As proof of purchase, retain the original sales docket indicating the date of purchase.
2. The guarantee applies only to faults caused by defective components, or faulty workmanship on the part of the manufacturer.
3. The guarantee does not cover failures caused by misuse, neglect, normal wear and tear, accidental breakage, use on the incorrect voltage, use contrary to operating instructions, or unauthorised modification to the product or repair by an unauthorised technician.
4. Reasonable evidence (in the form of a sales docket) must be supplied to indicate that the product was purchased no more than 12 months prior to the date of your claim.
5. In the event of a failure, Philips shall be under no liability for any injury, or any loss or damage caused to property or products other than the product under guarantee.

This guarantee does not prejudice your rights under common law and statute, and is in addition to the normal responsibilities of the retailer and Philips.

How to claim

Should your Philips product fail within the guarantee period, please return it to the retailer from whom it was purchased. In most cases the retailer will be able to satisfactorily repair or replace the product.

However, should the retailer not be able to conclude the matter satisfactorily, or if you have other difficulties claiming under this guarantee, please contact

The Guarantee Controller Philips New Zealand Ltd.

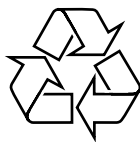
✉ P.O. Box 41.021

Auckland

☎ (09) 84 94 160

fax ☎ (09) 84 97 858

Meet Philips at the Internet
<http://www.philips.com/usasupport>



MC235B
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