Docking Entertainment System

DCM250/12

PHILIPS

Contents

1 Important

Safety

Know these safety symbols
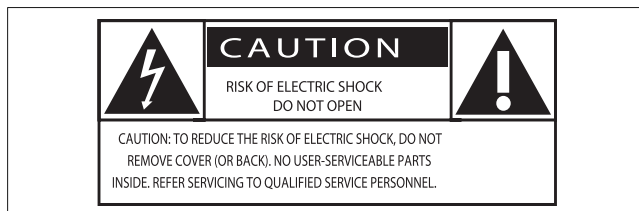
This 'bolt of lightning' indicates uninsulated material within your unit may cause an electrical shock. For the safety of everyone in your household, please do not remove product covering.

The 'exclamation point' calls attention to features for which you should read the enclosed literature closely to prevent operating and maintenance problems.

WARNING: To reduce the risk of fire or electric shock, this apparatus should not be exposed to rain or moisture and objects filled with liquids, such as vases, should not be placed on this apparatus.

CAUTION: To prevent electric shock, match wide blade of plug to wide slot, fully insert.

Important Safety Instructions

1. Read these instructions.

2. Keep these instructions.

3. Heed all warnings.

4. Follow all instructions.

5. Do not use this apparatus near water.

6. Clean only with dry cloth.

7. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions.

8. Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

9. Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

10. Only use attachments/accessories specified by the manufacturer.

11. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.

12. Unplug this apparatus during lightning storms or when unused for long periods of time.

13. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.

14. Battery usage CAUTION – To prevent battery leakage which may result in bodily injury, property damage, or damage to the unit:

- Install all batteries correctly, + and - as marked on the unit.
- Do not mix batteries (old and new or carbon and alkaline, etc.).
- Remove batteries when the unit is not used for a long time.

⑮ **Apparatus shall not be exposed to dripping or splashing.**

⑯ **Do not place any sources of danger on the apparatus (e.g. liquid filled objects, lighted candles).**

⑰ **This product may contain lead and mercury. Disposal of these materials may be regulated due to environmental considerations. For disposal or recycling information, please contact your local authorities or the Electronic Industries Alliance: www.eiae.org.**

- Where the MAINS plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

⚠ Warning

- Never remove the casing of this apparatus.
- Never lubricate any part of this apparatus.
- Never place this apparatus on other electrical equipment.
- Keep this apparatus away from direct sunlight, naked flames or heat.
- Never look into the laser beam inside this apparatus.
- Ensure that you always have easy access to the power cord, plug or adaptor to disconnect this apparatus from the power.

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.

Notice

 C€

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

This product complies with the requirements of the following directives and guidelines: 2004/108/EC + 2006/95/EC

Any changes or modifications made to this device that are not expressly approved by Philips Consumer Lifestyle may void the user's authority to operate the equipment.

Recycling

Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.

When you see the crossed-out wheel bin symbol attached to a product, it means the product is covered by the European Directive 2002/96/EC:

Never dispose of your product with other household waste. Please inform yourself about the local rules on the separate collection of electrical and electronic products. The correct disposal of your old product helps prevent potentially negative consequences on the environment and human health.

Your product contains batteries covered by the European Directive 2006/66/EC, which cannot be disposed of with normal household waste.

When you see the crossed-out wheel bin symbol with the chemical symbol 'Pb', it means that the batteries comply with the requirement set by the directive for lead:

Please inform yourself about the local rules on separate collection of batteries. The correct disposal of batteries helps prevent potentially negative consequences on the environment and human health.

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.

This apparatus includes this label:

Windows Media and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries.

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.

2 Your Docking Entertainment System

Congratulations on your purchase, and welcome to Philips! To fully benefit from the support that Philips offers, register your product at www.philips.com/welcome.

Introduction

With this DCM250, you can enjoy audio from audio discs, USB devices, iPod players, iPhone and other external devices, or listen to radio stations.
The DCM250 offers you multiple sound effect settings that enrich sound with Digital Sound Control (DSC) and Dynamic Bass Boost (DBB). The DCM250 supports the following media formats:
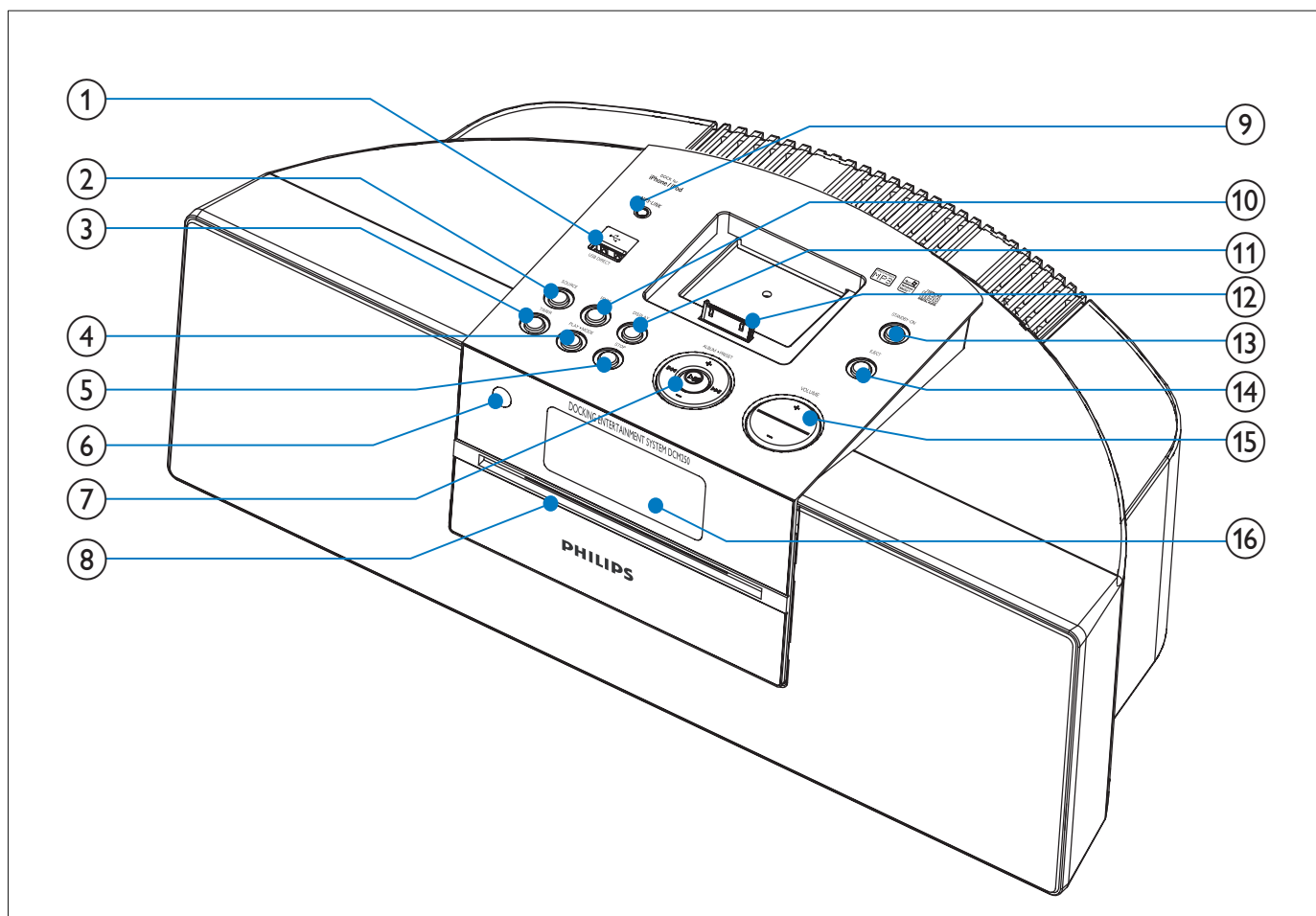
Plays
Windows
Media™
TM

COMPACT
disc
DIGITAL AUDIO

MP3-CD PLAYBACK
MP3
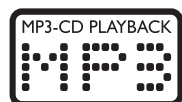
What's in the box

Check and identify the contents of your package:
- Main unit
- Remote control with battery
- FM antenna
- MW antenna
- Video cable
- Back plate
- AC adaptor
- Power cord
- MP3 link cable
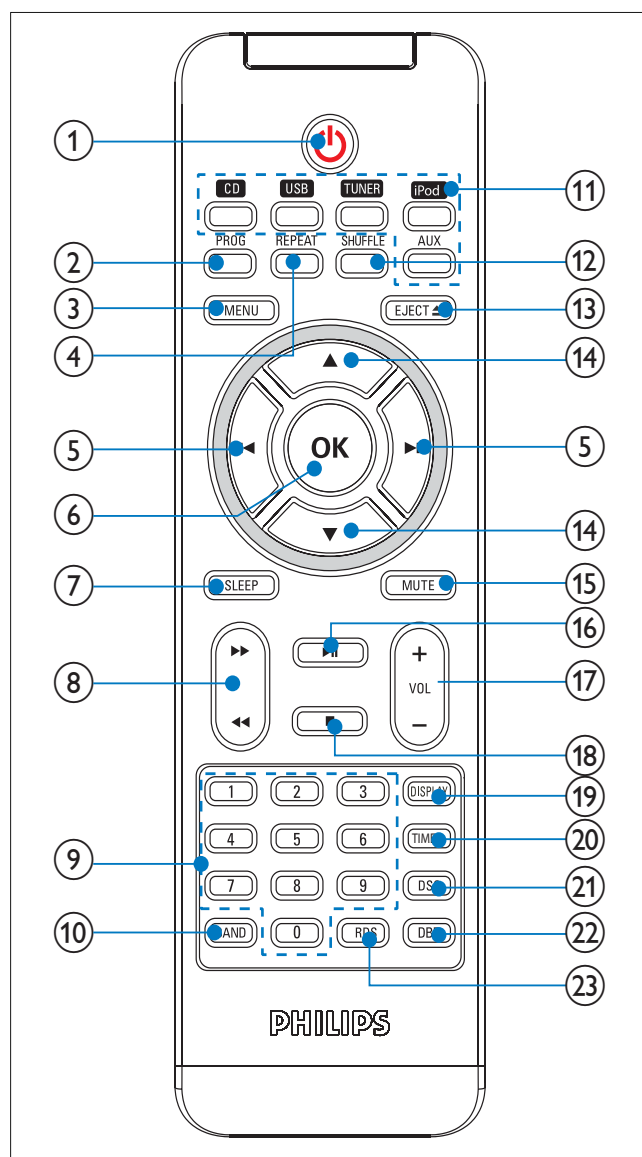- User manual
- Quick start guide

Overview of the main unit

a · ⬩⟌
  • Jack for a USB mass storage device.

b **SOURCE**
  • Select a source: DISC, USB, iPod, TUNER, or MP3 LINK.

c **TIMER**
  • Set the alarm timer.

d **PLAY·MODE**
  • Select repeat/shuffle mode.

e **STOP**
  • Stop play or erase a program.

f **IR sensor**

g **ALBUM·PRESET +/-**
  Select a preset radio station.
  Skip to the previous/next album.
  Adjust time.

  • ⏮/⏭
    Skip to the previous/next track.
    Search within a track/ disc/USB.
    Tune to a radio station.
  • ▶ⅠⅠ
    Start or pause play.

h **Disc compartment**

i **MP3-LINK**
  • Jack for an external audio device.

j **PROG**
  • Program tracks.
  • Program radio stations.
  • Set the clock.

k **DISPLAY**
  • During play, select display information.

l **Dock for iPod/iPhone**

m **STANDBY-ON**⏻

- Turn on the apparatus, switch to standby mode, or Eco Power standby mode.

n **EJECT**⏏

- Eject the disc.

o **VOLUME +/-**

- Adjust volume.

p **Display panel**

- Show current status.

Overview of the remote control

a ⏻

- Turn on the apparatus, switch to standby mode, or Eco Power standby mode.

b **PROG**

- Program tracks.
- Program radio stations.
- Set the clock.

c **MENU**

- Access the iPod/iPhone menu.

d **REPEAT**

- Select a repeat play mode.

e ⏮/⏭

- Skip to the previous/next track.
- Navigate through the iPod/iPhone menu.

f **OK**

- Confirm a selection.

g **SLEEP**

- Set the sleep timer.

h ◀◀/▶▶

- Search within a track/disc/USB/iPod/ iPhone.
- Tune to a radio station.

i **Numeric keypad**

- Select a track from a disc directly.

j **BAND**

- Select a waveband: FM or MW.

k **Source selection keys (CD, USB, TUNER, iPod, AUX)**

- Select a source: CD, USB, TUNER, iPod/iPhone or AUX(MP3 LINK).

l **SHUFFLE**

- Play tracks randomly.

m **EJECT**⏏

- Eject the disc.

n ▲▼

- Skip to the previous/next album.
- Navigate through the iPod/iPhone menu.

(15) **MUTE**
- Mute volume.

(16) **▶ ❚❚**
- Start or pause play.

(17) **VOL +/-**
- Adjust volume.

(18) **■**
- Stop play or erase a program.

(19) **DISPLAY**
- During play, select display information.

(20) **TIMER**
- Set the alarm timer.

(21) **DSC**
- Select a preset sound setting.

(22) **DBB**
- Turns on or off dynamic bass enhancement.

(23) **RDS**
- Display available RDS (Radio Data System) information of an FM radio station.

3 Get started

Always follow the instructions in this chapter in sequence.

If you contact Philips, you will be asked for the model and serial number of this apparatus. The model number and serial number are on the bottom of the apparatus. Write the numbers here:

Model No. _____

Serial No. _____

Connect FM antenna

✳ Tip

- For optimal reception, fully extend and adjust the position of the antenna.

1 Connect the supplied FM antenna to the **FM AERIAL** jack on the main unit.
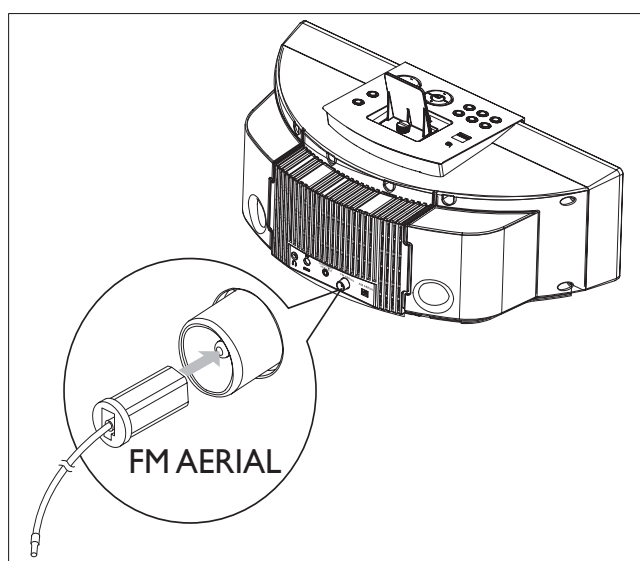
FM AERIAL

Connect MW antenna

1 Assemble the MW loop antenna.
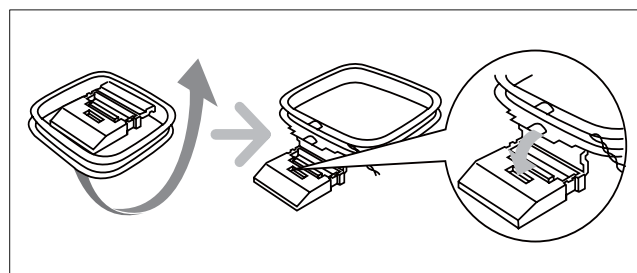
2 Connect the MW loop antenna to the **MW AERIAL** jack on the rear of the main unit.

MW loop antenna

MW AERIAL
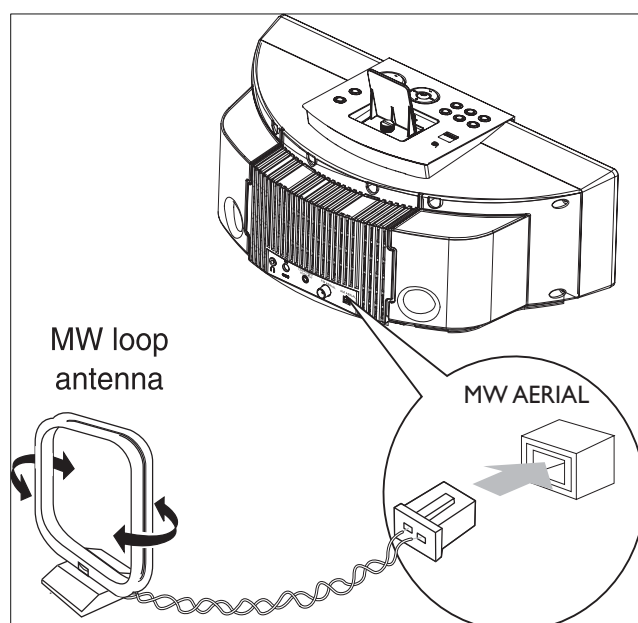
≡ Note

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

English

Connect power

Note

- The type plate is located on the bottom of the main unit.

1 Connect the power cord to the AC adaptor.
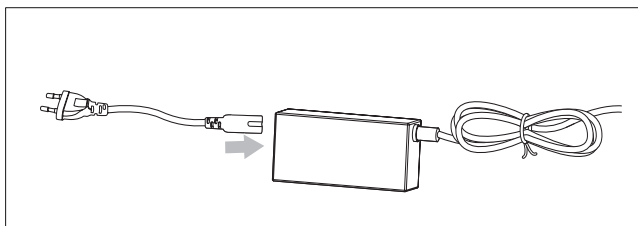
2 Connect one end to the DC socket on the main unit.
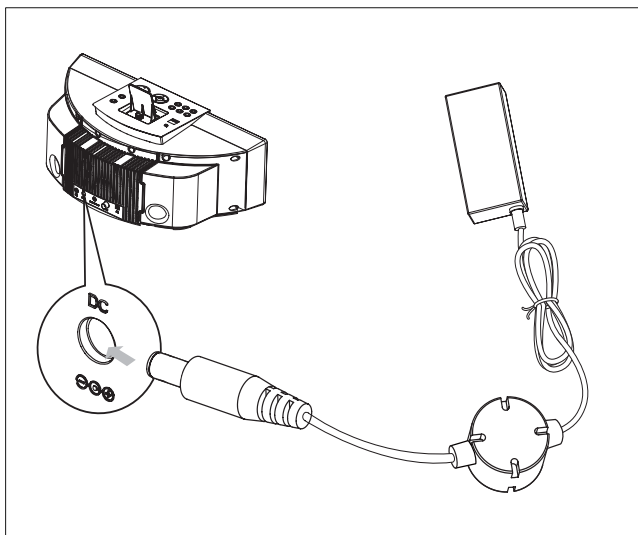
3 Connect the other end to the wall socket.
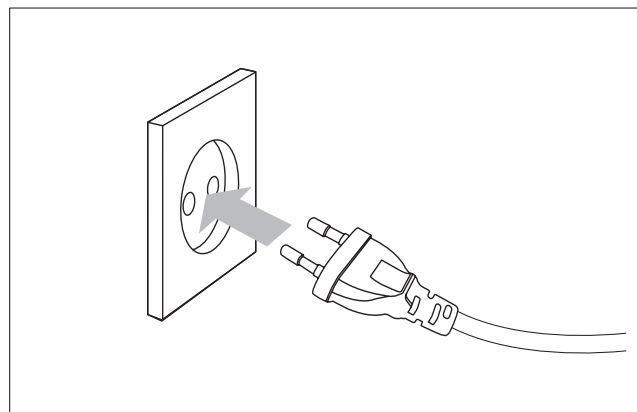
Prepare the remote control

For first-time use:

1 Remove the protective tab to activate the remote control battery.

To replace the remote control battery:

1 Open the battery compartment.

2 Insert 1 CR2025 battery with correct polarity (+/-) as indicated.

3 Close the battery compartment.
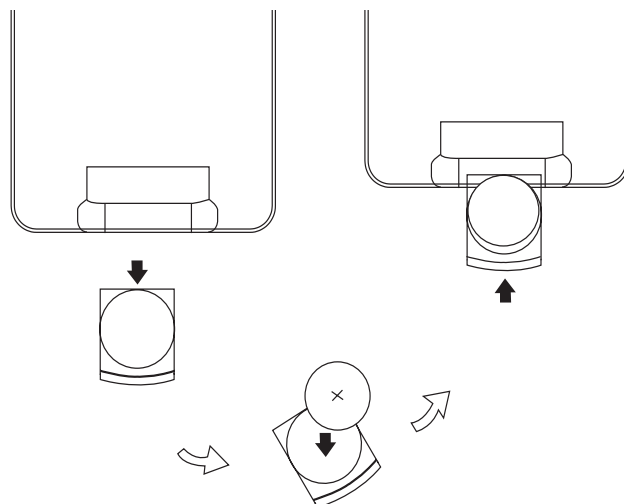
Note

- Before pressing any function button on the remote control, first select the correct source with the remote control instead of the main unit.
- If you are not going to use the remote control for a long time, remove the battery.

Auto install radio stations

When you connect power and no radio stations are stored, the DCM250 automatically begins to store radio stations.

1 Connect the DCM250 to the power supply.

» [AUTO INSTALL - PRESS PLAY] (auto install - press the PLAY button) is displayed.

2 Press ►❚❚ on the main unit to start installation.

» The DCM250 automatically stores radio stations with sufficient signal strength.

» When all the available radio stations are stored, the first preset radio station is broadcast automatically.

Set clock

1 In standby mode, press **PROG** to activate the clock setting mode.

» The 12 hour or 24 hour format is displayed.

2 Press ◄◄/►► to select 12 hour or 24 hour format.

3 Press **PROG**.

» The hour digits are displayed and begin to blink.

4 Press ◄◄/►► to set the hour.

5 Press **PROG**.

» The minute digits are displayed and begin to blink.

6 Press ◄◄/►► to set the minute.

7 Press **PROG** to confirm.

Turn on

1 Press ⏻.

» The DCM250 switches to the last selected source.

Switch to standby

1 Press ⏻ to switch the DCM250 to standby mode.

» The backlight on the display panel is reduced.

» The clock (if set) appears on the display panel.

To switch the DCM250 to Eco Power Standby mode:

1 In standby mode, press and hold ⏻ for more than 2 seconds.

» The backlight on the display panel turns off.

4   Play disc

1   Press **CD** to select the disc source.

2   Insert a disc into the disc compartment with the printed side facing up.
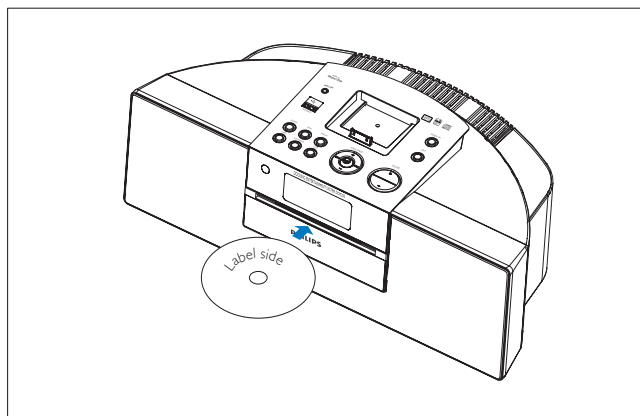
3   Press ▶❚❚ to start play.

5 Play from USB
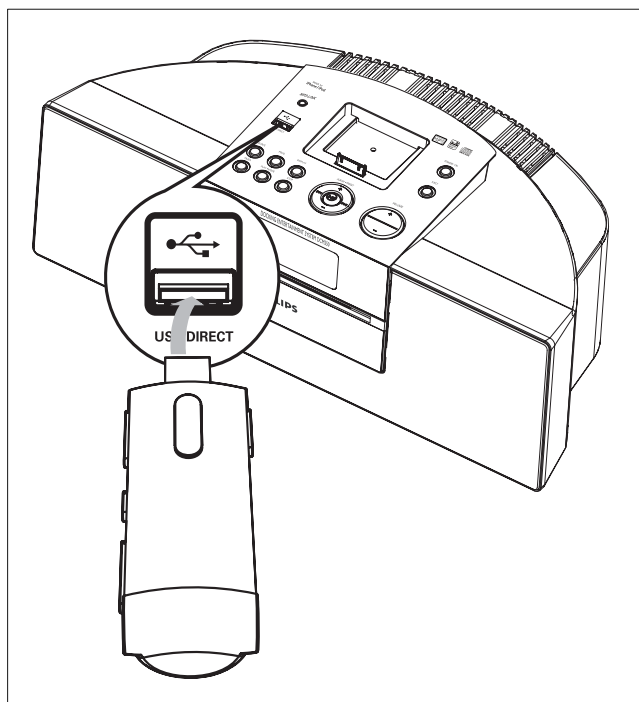
Note

- Ensure that the USB device contains playable audio content (see 'USB playability information' on page 22).

1 Connect the USB device into the ⟠ socket.

2 Press **USB** to select the USB source.
  - » The total number of tracks is displayed.

3 Press ▲▼ to select a folder.

4 Press ⏮/⏭ to select a file.

5 Press ▶❚❚ to start play.

6 Play options

Skip to a track

For CD:

1 Press ◄◄/►►Ito select another track.
- To select a track directly, you can also press a key on the numerical keypad.

For MP3 disc and USB:

1 Press ▲▼to select an album or folder.

2 Press ◄◄/►►Ito select select a track or file.

Pause/resume play

1 During play, press ►II to pause/resume play.

Search within a track

1 During play, press and hold ◄◄/►► .

2 Release to resume normal play.

Display play information

1 During play, press **DISPLAY** repeatedly to select different play information.

Repeat play

1 During play, press **REPEAT** repeatedly to select:
- ↻: The current track is played repeatedly.
- ↻ALL: All tracks are played repeatedly.

- For MP3/WMA and USB: ↻ and **[ALB]**. The current album is played repeatedly.

2 To return to normal play, press **REPEAT** repeatedly until the repeat mode is no longer displayed.

Random play

1 Press **SHUFFLE**.
- ↳ ⤨ is displayed. All tracks are played in a random sequence.

2 To return to normal play, press **SHUFFLE** again.

✳ Tip

- The repeat and shuffle functions cannot be activated at the same time.

Program tracks

You can program a maximum of 40 tracks.

1 At CD/USB mode, at the stop position, press **PROG** to activate the program mode.
- ↳ [PROG] (program) blinks on the display.

2 For MP3/WMA tracks, press ▲▼ to select an album.

3 Press ◄◄/►►Ito select a track number, then press **PROG** to confirm.

4 Repeat steps 2 to 3 to program more tracks.

5 Press ►II to play the programmed tracks.
- ↳ During play, [PROG] (program) is displayed.

- To erase the program, in the stop position, press ■ .

7 Play iPod/iPhone

You can enjoy audio/video from iPod/iPhone through this DCM250.

Compatible iPod/iPhone

Apple iPod and iPhone models with a 30-pin dock connector:
- iPod classic, iPod touch, iPod nano, iPod 5th generation (video), iPod with color display, iPod mini.
- iPhone, iPhone 3G.

Load the iPod/iPhone

1 Remove the screw on the dock.
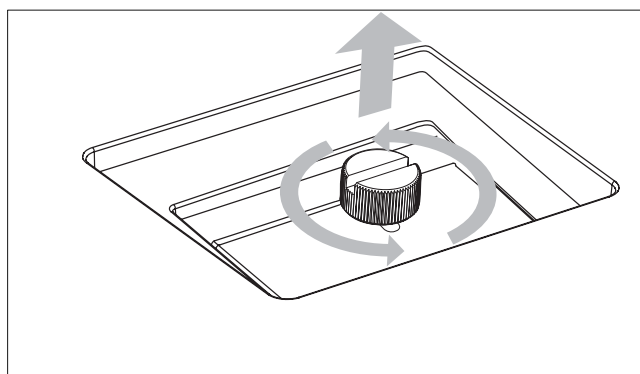
2 Place the back plate upright.

3 Place the screw in its original position.
- Note: Do not tighten the screw.
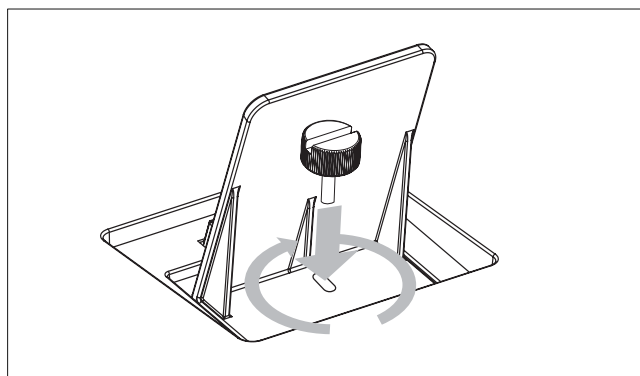
4 Place the iPod/iPhone in the dock.

5 Adjust the position of the back plate to fit the iPod/iPhone securely.
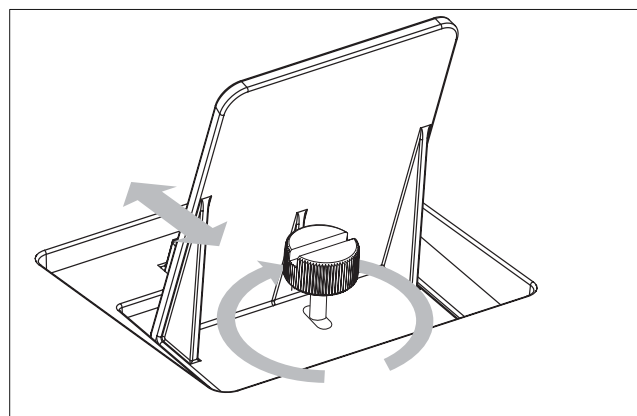
6 When the back plate is in the correct position, tighten the screw.
- » When the DCM250 is connected to power, the docked iPod/iPhone begins to charge.

Listen to the iPod/iPhone

1 Ensure that the iPod/iPhone is loaded correctly.

2 Press **iPod** to select iPod/iPhone source.
- » The connected iPod/iPhone plays automatically.

- To pause/resume play, press ▶‖.
- To skip to a track, press ◄◄/►►.
- To search during play: press and hold ◄◄/►►, then release to resume normal play.
- To navigate the menu: press **MENU**, press ▲▼◄◄►► to select, then press **OK** to confirm.

Play video from iPod/iPhone

You can connect the unit to a TV to enjoy video from the iPod/iPhone.

1 Connect the supplied video cable to:
- the **COMPONENT VIDEO OUT** jack on the unit.

- the video input jacks on the TV.
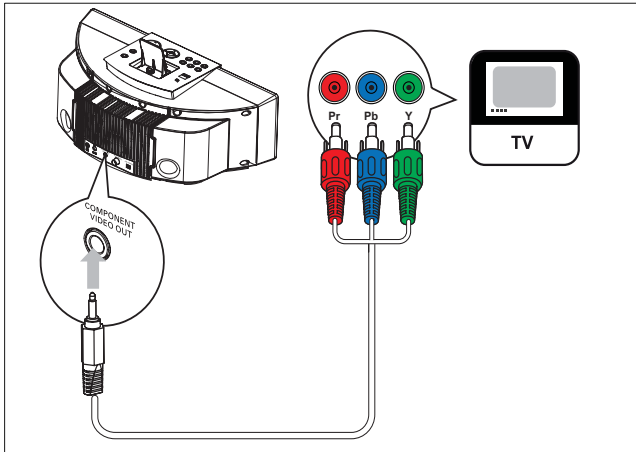
2 Ensure that the iPod/iPhone is loaded correctly.

3 Press **iPod** to select the iPod/iPhone source.

4 Press **MENU** to enter the iPod/iPhone menu.

5 Press ▲▼|◀ ▶| to select a video file.

6 Press **OK** to confirm.

Charge the iPod/iPhone

When the DCM250 is connected to power, the docked iPod/iPhone begins to charge.

Remove the iPod/iPhone

1 Pull the iPod/iPhone out of the dock.

8 Listen to the radio

Tune to a radio station

★ **Tip**

- For optimal FM reception, fully extend and adjust the position of the FM antenna.
- For optimal MW reception, adjust the position of the MW loop antenna.

1 Press **TUNER** to select the tuner source.
2 Press **BAND** to select FM or MW.
3 Press and hold ◀◀/▶▶ for more than 2 seconds.
  » [SEARCH] (search) is displayed.
  » The radio tunes to a station with strong reception automatically.
4 Repeat step 2 to tune to more stations.
  - To tune to a weak station, press ◀◀ /▶▶ repeatedly until you find optimal reception.

Program radio stations automatically

≡ **Note**

- You can program a maximum of 40 preset radio stations.

1 In tuner mode, press and hold **PROG** for 2 seconds to activate automatic program mode.
  » [AUTO] (auto) is displayed.
  » All available stations are programmed in the order of waveband reception strength.

» The first programmed radio station is broadcast automatically.

Program radio stations manually

≡ **Note**

- You can program a maximum of 40 preset radio stations.

1 Tune to a radio station.
2 Press **PROG** to activate program mode.
  » [PROG] (program) blinks on the display.
3 Press ◀/▶ to allocate a number (1 to 40) to this radio station, then press **PROG** to confirm.
  » The preset number and the frequency of the preset station are displayed.
4 Repeat the above steps to program other stations.

≡ **Note**

- To overwrite a programmed station, store another station in its place.

Select a preset radio station

1 In tuner mode, press ◀/▶ to select a preset number.

Show RDS information

RDS (Radio Data System) is a service that allows FM stations to show additional information. If you tune to a RDS station, a RDS icon and the station name are displayed. When automatic programming is used, RDS stations are programmed first.

1 Tune to a RDS station.

2 Press **RDS** repeatedly to scroll through the following information (if available):

↳ Station name

↳ Program type such as **[NEWS]** (news(, **[SPORT]** (sport), **[POP M]** (pop music)...

↳ Radio text messages

↳ Frequency

Note

- The definitions of RDS program types are available (see 'RDS program types' on page 23).

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9 Adjust sound

Adjust volume

1 During play, press **VOL +/-** to increase/
decrease the volume.

Select a preset sound effect

1 During play, press **DSC** repeatedly to
select:
- [POP] (pop)
- [JAZZ] (jazz)
- [CLASSIC] (classic)
- [ROCK] (rock)

Enhance bass

1 During play, press **DBB** to turn on or off
dynamic bass enhancement.
» If DBB is activated, DBB is displayed.

Mute sound

1 During play, press **MUTE** to mute/unmute
sound.

10 Other features

Set the sleep timer

This DCM250 can switch to standby automatically after a set period of time.

1 When the DCM250 is turned on, press **SLEEP** repeatedly to select a set period of time (in minutes).
   » When sleep timer is activated, the display shows [SLEEP](sleep) $_z$z^z.

To deactivate sleep timer

1 Press **SLEEP** repeatedly until "OFF" is displayed.
   » When sleep timer is deactivated, [SLEEP](sleep) $_z$z^z disappears on the display.

Set the alarm timer

This DCM250 can be used as an alarm clock. The DISC, TUNER, USB or iPod is activated to play at a preset time.

1 Ensure that you have set the clock correctly.
2 Press and hold **TIMER**.
3 Press **CD**, **USB**, **TUNER** or **iPod** to select a source.
4 Press **TIMER** to confirm.
   » The hour digits are displayed and begin to blink.

5 Press ◄◄/►► to set the hour.
6 Press **TIMER** to confirm.
   » The minute digits are displayed and begin to blink.

7 Press ◄◄/►► to set the minute.
8 Press **TIMER** to confirm.
   » The timer is set and activated.

Activate and deactivate the alarm timer

1 Press **TIMER** repeatedly to activate or deactivate the timer.
   » If the timer is activated, the display shows ⏰.
   » If the timer is deactivated, ⏰ disappears on the display.

Note

- If DISC/USB/iPod source is selected and the track cannot be played, tuner is activated automatically.

Listen to an external device

You can also listen to an external audio device through this unit.

1 Press **AUX** to select MP3 link source.
2 Connect the supplied MP3 link cable to:
   - the **MP3 LINK** jack on this unit
   - the headphone jack on the device
3 Start to play the device. (See the device user manual)

Listen through headphone

1 Plug a headphone into the ⌒ socket on the unit.

11 Product information

Note

- Product information is subject to change without prior notice.

Specifications

Amplifier

Rated Output Power	2X15W RMS
Frequency Response	100 Hz - 16 kHz, ±3dB
Signal to Noise Ratio	>70dB
Aux Input	0.5 V RMS 20kohm

Disc

Laser Type	Semiconductor
Disc Diameter	12cm/8cm
Support Disc	CD-DA, CD-R, CD-RW, MP3-CD, WMA-CD
Audio DAC	24Bits / 44.1kHz
Total Harmonic Distortion	<1%
Frequency Response	60Hz -16kHz (44.1kHz)
S/N Ratio	>65dBA

Tuner

Tuning Range	FM: 87.5 - 108 MHz; MW: 531 - 1602 kHz
Tuning grid	50 KHz
Sensitivity	
- Mono, 26dB S/N Ratio	<22 dBu
- Stereo, 46dB S/N Ratio	<45 dBu
Search Selectivity	<28 dBu
Total Harmonic Distortion	<3%
Signal to Noise Ratio	>45 dB

Speakers

Speaker Impedance	4 ohm
Speaker Driver	3.5"woofer+0.8" tweeter
Sensitivity	>82 dB/m/W

General information

AC power (power adaptor)	Input: 100-240V~, 50/60Hz 1.5A MAX; Output: 15V⎓3A; (Brand name: Philips; Model No.: OH-1048A1503000U-u)
Operation Power Consumption	16W
Standby Power Consumption	<4W
Eco Standby Power Consumption	<1W
USB Direct	Version 2.0/1.1
Dimensions	
- Main Unit (W x H x D)	390 x140.5 x 200.5mm
Weight	
- With Packing	4 kg
- Main Unit	3.32 kg

English

USB playability information

Compatible USB devices:
- USB flash memory
  (USB 2.0 or USB1.1)
- USB flash players
  (USB 2.0 or USB1.1)
- memory cards (requires an additional card reader to work with this DCM250)

Supported formats:
- USB or memory file format FAT12, FAT16, FAT32 (sector size: 512 bytes)
- MP3 bit rate (data rate): 32-320 Kbps and variable bit rate
- WMA v9 or earlier
- Directory nesting up to a maximum of 8 levels
- Number of albums/ folders: maximum 99
- Number of tracks/titles: maximum 999
- ID3 tag v2.0 or later
- File name in Unicode UTF8 (maximum length: 128 bytes)

Unsupported formats:
- Empty albums: an empty album is an album that does not contain MP3/ WMA files, and is not be shown in the display.
- Unsupported file formats are skipped. For example, Word documents (.doc) or MP3 files with extension .dlf are ignored and not played.
- AAC, WAV, PCM audio files
- DRM protected WMA files (.wav, .m4a, .m4p, .mp4, .aac)
- WMA files in Lossless format

Supported MP3 disc formats

- ISO9660, Joliet
- Maximum title number: 512 (depending on file name length)
- Maximum album number: 255
- Supported sampling frequencies: 32 kHz, 44.1kHz, 48 kHz
- Supported Bit-rates: 32~256 (kbps), variable bit rates

RDS program types

NO TYPE	No RDS programme type
NEWS	News services
AFFAIRS	Politics and current affairs
INFO	Special information programs
SPORT	Sports
EDUCATE	Education and advanced training
DRAMA	Radio plays and literature
CULTURE	Culture, religion and society
SCIENCE	Science
VARIED	Entertainment programs
POP M	Pop music
ROCK M	Rock music
MOR M	Light music
LIGHT M	Light classical music
CLASSICS	Classical music
OTHER M	Special music programs
WEATHER	Weather
FINANCE	Finance
CHILDREN	Children's programs
SOCIAL	Social Affairs
RELIGION	Religion
PHONE IN	Phone In
TRAVEL	Travel
LEISURE	Leisure
JAZZ	Jazz Music
COUNTRY	Country Music
NATION M	National Music
OLDIES	Oldies Music
FOLK M	Folk Music
DOCUMENT	Documentary
TES	Alarm Test
ALARM	Alarm

12 Troubleshooting

To keep the warranty valid, never try to repair the system yourself.

If you encounter problems when using this apparatus, check the following points before requesting service. If the problem remains unsolved, go to the Philips web site (www.philips.com/welcome). When you contact Philips, ensure that the apparatus is nearby and the model number and serial number are available.

No power

- Ensure that the AC power plug of the unit is connected properly.
- Ensure that there is power at the AC outlet.
- To save power, the system switches off automatically 15 minutes after track play reaches the end and no control is operated.

No sound or poor sound

- Adjust the volume.
- Disconnect the headphones.

No response from the DCM250

- Disconnect and reconnect the AC power plug, then turn on the system again.

Remote control does not work

- Before pressing any function button, first select the correct source with the remote control instead of the main unit.
- Reduce the distance between the remote control and the DCM250.
- Insert the battery with its polarities (+/– signs) aligned as indicated.
- Replace the battery.
- Aim the remote control directly at the sensor on the front of the DCM250.

No disc detected

- 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.
- Use a finalized CD or correct format disc.

Cannot display some files in USB device

- The number of folders or files in the USB device has exceeded a certain limit. This phenomenon is not a malfunction.
- The formats of these files are not supported.

USB device not supported

- The USB device is incompatible with the DCM250. Try another one.

Poor radio reception

- Increase the distance between the DCM250 and your TV or VCR.
- Fully extend the FM antenna.

Timer does not work

- Set the clock correctly.
- Switch on the timer.

Clock/timer setting erased

- Power has been interrupted or the power cord has been disconnected.
- Reset the clock/timer.

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