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User manual

PHILIPS
## Contents

1 Important
   - Safety 2

2 Your micro system
   - Introduction 3
   - What's in the box 3
   - Overview of the main unit 4
   - Overview of the remote control 5

3 Get started
   - Connect FM antenna 7
   - Connect power 7
   - Prepare the remote control 7
   - Set clock 8
   - Turn on 8

4 Play
   - Play from disc 9
   - Play from USB 9
   - Control play 9
   - Skip to a track 10
   - Program tracks 10
   - Play from Bluetooth-enabled devices 10

5 Listen to the radio
   - Listen to DAB radio 12
   - Listen to FM radio 13

6 Adjust sound
   - Select a preset sound effect 15
   - Adjust volume level 15
   - Mute sound 15

7 Other features
   - Set the alarm timer 16
   - Set the sleep timer 16
   - Listen from an external device 16
   - Listen through a headphone 17

8 Product information
   - Specifications 18
   - USB playability information 19
   - Supported MP3 disc formats 19
   - RDS program types 19

9 Troubleshooting 20

10 Notice
   - Declaration of conformity 22
   - Important notes for users in the U.K. 22
1 Important

Safety

- Make sure that there is enough free space around the product for ventilation.
- Only use attachments or accessories specified by the manufacturer.
- Battery usage CAUTION – To prevent battery leakage which may result in bodily injury, property damage, or damage to the product:
  - Install the battery correctly, + and - as marked on the product.
  - Remove the battery when the product is not used for a long time.
  - The battery shall not be exposed to excessive heat such as sunshine, fire or the like.
- Use only power supplies listed in the user manual.
- The product shall not be exposed to dripping or splashing.
- Do not place any sources of danger on the product (e.g. liquid filled objects, lighted candles).
- 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 device.
- Never lubricate any part of this device.
- Never place this device on other electrical equipment.
- Keep this device away from direct sunlight, naked flames or heat.
- Never look into the laser beam inside this device.
- Ensure that you always have easy access to the power cord, plug, or adaptor to disconnect this device 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.
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 unit, you can:
• enjoy audio from discs, Bluetooth-enabled devices, USB storage devices, or other external devices;
• listen to Digital Audio Broadcasting (DAB) or FM radio stations.

You can select one of the following sound effects:
• Balanced, Warm, Bright, Clear, and Powerful

The unit supports these media formats:

What's in the box

Check and identify the contents of your package:
• Main unit
• 1 x FM wire antenna
• Remote control (with one AAA battery)
• Short User Manual
• Wall mounting sheet
• Wall mounting kit
• Stand
• Warranty card
Overview of the main unit

1. Turn the unit on or off.
   - Switch to standby mode or Eco standby mode.

2. Source
   - Press to select a source: DISC, USB, DAB, TUNER, BT, AUDIO IN.

3. ■/PaIrInG
   - Start, pause, or resume play.
   - In Bluetooth mode, press and hold for 3 seconds to enter pairing mode.

4. ■
   - Stop play or erase a program.

5. •
   - USB socket.

6. Disc compartment
   - Open/close the disc compartment.

7. ▲
   - Skip to the previous/next track.
   - Search within a track/disc/USB.
   - Tune to a radio station.
   - Adjust time.

8. ■/■
   - Adjust volume.

9. VOL+/-
   - FM antenna socket.

10. Display panel
12 MICRO USB
- For DAB upgrade only.

13 ⌁
- Headphone socket.

14 AUDIO IN
- Audio input socket (3.5mm) for an external audio device.

15 DC IN 12V ⇒ 2.5A
- Power socket.

In Bluetooth mode with one device connected, press and hold for 3 seconds to enter pairing mode.

In Bluetooth mode with two devices connected, press and hold for 3 seconds to disconnect the first device or the device without music playback and enter pairing mode.

3 USB/AUDIO IN
- Press repeatedly to select the USB or AUDIO IN source.

4 ⏯ / ⏯
- Skip to the previous/next track.
- Search within a track/disc/USB.
- Tune to a radio station.
- Adjust time.

5 OK
- Confirm the selection.
- Switch between FM stereo and mono broadcast.

6 ■/MENU
- Stop play or erase a program.
- Access the DAB or FM menu.

7 SOUND
- Select a preset sound effect.

8 +/-
- Adjust volume.

9 ⏯
- Mute or restore volume.

10 PROG
- Program tracks.
- Program radio stations.

11 CLOCK/SCAN
- Set the clock.
- View clock information.
- Scan FM or DAB radio stations.

12 SLEEP/TIMER
- Set sleep timer.
- Set alarm timer.

Overview of the remote control

1 ⌫
- Turn the unit on or off.
- Switch to standby mode or Eco power standby mode.

2 ⌫ /PAIRING
- Press to select the BT (Bluetooth) source.
INFO
• Display the current status or disc information.
• For selected FM radio stations, display RDS information (if available).

ALBUM/PRESET ▲ / ▼
• Select a preset radio station.
• Skip to the previous/next album.

MODE
• Select repeat or shuffle play mode.
• Adjust LCD brightness

▶ ▶
• Start, pause, or resume play.

DAB/FM
• Press repeatedly to select the DAB or FM source.

CD
• Select the DISC source.
3 Get started

Caution

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

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 back of the apparatus. Write the numbers here:

Model No. __________________________
Serial No. ___________________________

Install table stand

Connect FM antenna
- Connect the supplied antenna to this device before listening to the radio.

Connect power

Caution

- Risk of product damage! Make sure that the power supply voltage matches the voltage printed on the back of the main unit.
- Risk of electric shock! Before you plug the AC power adaptor, make sure that the adaptor plug converter is fixed securely. When you unplug the AC power adaptor, always pull the plug, never the cord.
- Before you connect the AC power adaptor, make sure that you have completed all the other connections.

Prepare the remote control

Caution

- Risk of product damage! When the remote control is not used for long periods, remove the battery.

To insert the remote control battery:
1 Open the battery compartment.
2 Insert the supplied AAA battery with correct polarity (+/-) as indicated.
3 Close the battery compartment.

Set clock

1 In standby mode, press and hold CLOCK on the remote control for 3 seconds.
   ➔ The [24H] or [12H] hour format is displayed.

2 Press ‹›/›› to select the [24H] or [12H] hour format.

3 Press CLOCK to confirm.
   ➔ The hour digits are displayed and begin to blink.

4 Press ‹›/›› to select hour and press CLOCK to confirm.
   ➔ The minute digits are displayed and begin to blink.

5 Press ‹›/›› to select minute and press CLOCK to confirm.
   ➔ [SYNC ON] is displayed on the LCD screen.

6 Press ‹›/›› to select [SYNC ON] or [SYNC OFF].
   • If [SYNC ON] is selected, [DAB] or [RDS] is displayed. Press ‹›/›› to select one option, then press CLOCK to confirm.
   • If [SYNC OFF] is selected, the system will not synchronize clock with RDS radio station or DAB stations that transmit signals.

Note
• If no button is pressed in 10 seconds, the system exits clock setting mode automatically.

Tip
• You can press CLOCK to view clock information in power-on mode.

Turn on

• Press ⌃. ➔ The unit switches to the last selected source.

Switch to standby mode

• Press ⌃ again to switch the unit to standby mode.
   ➔ The clock (if set) is displayed on the panel.

Switch to ECO standby mode:

• Press and hold ⌃ for more than 3 seconds.
   ➔ The display panel is dimmed.

Note
• The unit switches to Eco Power Standby mode after 15 minutes in standby mode.
4 Play

Play from disc

Note
• Make sure that the disc contains playable audio content.

1 Press CD to select the DISC source.
2 Insert a disc into the disc compartment with the printed side facing you.
   Play starts automatically. If not, press ■.

Play from USB

Note
• Make sure that the USB device contains playable audio content (see ‘Product information’ on page 18).

1 Press USB/AUDIO IN repeatedly to select the USB source.
2 Insert a USB device into the socket.

Control play

ALBUM/ PRESET
▲ / ▼ Select a folder.

▲ / ▼ Select an audio file.

■ / MENU Pause or resume play.

Stop play.

MODE Select an available play mode.
• [REP ONE] (repeat one): repeat the current track
• [REP ALB] (repeat album): repeat tracks in the current album
• [REP ALL] (repeat all): repeat all tracks
• [SHUF ON] (shuffle on): play tracks randomly
• (off): play tracks in sequence

+/- Increase or decrease volume.

Mute or restore sound.
Skip to a track

For CD:
Press ▶️/▶️ to select another track.

For MP3 disc and USB:
1 Press ALBUM/PRESET ▲/▼ to select an album or a folder.
2 Press ▶️/▶️ to select a track or a file.

Program tracks

You can program a maximum of 20 tracks.
1 Stop play, and then press PROG to activate programming mode.
2 For MP3 tracks, press ALBUM/PRESET ▲/▼ to select an album.
3 Press ▶️/▶️ to select a track, and then press PROG to confirm.
4 Repeat steps 2-3 to program more tracks.
5 Press ▶️/▶️ to play the programmed tracks.
   • To erase the program, stop play, and then press ■/MENU.

Play from Bluetooth-enabled devices

Note

• Before pairing a device with this unit, read its user manual for Bluetooth compatibility.
• Compatibility with all Bluetooth devices is not guaranteed.
• Any obstacle between the unit and the device can reduce the operational range.
• The effective operation range between this unit and your Bluetooth enabled device is approximately 10 meters (30 feet).
• The unit can memorize up to 8 previously connected Bluetooth devices.

To enjoy music through the speaker wirelessly, you need to pair your Bluetooth enabled device with the unit.

1 Press 0/PAIRING to select the Bluetooth source.
   ➔ [BT] (Bluetooth) is displayed.
   ➔ The Bluetooth indicator flashes blue quickly.
2 On your device that supports Advanced Audio Distribution Profile (A2DP), enable Bluetooth and search for Bluetooth devices that can be paired (refer to the user manual of the device).
3 Select 'Philips BTB2465' on your Bluetooth enabled device and if necessary input '0000' as the pairing password.

- After successful pairing and connection, the Bluetooth indicator turns solid blue, and the unit beeps twice.
- ‘BT’ is displayed.

4 Play music on the connected device.
- Music streams from your Bluetooth enabled device to this product.
- If you fail to search for 'Philips BTB2465' or cannot pair with this product, press and hold 0 /PAIRING for three seconds to enter pairing mode.

To disconnect the current Bluetooth-enabled device:
- Deactivate Bluetooth on your device;

---

**Pair and connect a second device**

You can pair and connect a maximum of two Bluetooth-enabled devices to this product actively at the same time.

**To connect and play from the second Bluetooth-enabled device**
- Press and hold 0 /PAIRING for 3 seconds to enter pairing mode.
  - The Bluetooth indicator flashes blue quickly.
  - The product beeps once.
- To play from the other connected device, stop music streaming from the current device, and then play music from the other device.

**To connect and play from a third Bluetooth-enabled device**
- Press and hold 0 /PAIRING for 3 seconds to enter pairing mode.
  - The first connected device or the device with no music playback is disconnected.
  - The product beeps once.
5 Listen to the radio

Tip
- Position the antenna as far as possible from TV or other radiation sources.
- Make sure that you have connected the supplied FM antenna.
- For optimal reception, fully extend and adjust the position of the antenna.

Listen to DAB radio

Digital Audio Broadcasting (DAB) is a way of broadcasting radio digitally through a network of transmitters. It provides you with more choice, better sound quality, and more information.

To tune to a station from the available station list:
In DAB mode, press 
repeatedly to navigate through the available DAB stations.

Store DAB radio stations automatically

1 In DAB mode, press \(\text{CLOCK/SCAN}\) for more than 3 seconds.
   \(\Rightarrow\) The unit scans and stores all the available DAB radio stations, and broadcasts the first available station.
2 Press \(\text{\textless\textless} / \text{\textgreater\textgreater}\) to select an automatically stored station.

Store DAB radio stations manually

1 Tune to a DAB radio station.
2 Press \(\text{PROG}\) to activate the storing mode.
3 Press \(\text{ALBUM/PRESET \text{\textup{\textless}}} / \text{\textup{\textgreater}}\) to select a preset number.
4 Press \(\text{PROG}\) to confirm.
   \(\Rightarrow\) The name of the preset station is displayed.

1 Press \(\text{DAB/FM}\) repeatedly to select the DAB source.
   \(\Rightarrow\) \([\text{FULL SCAN}]\) (full scan) is displayed.
2 Press \(\text{OK}\) to start full scan.
   \(\Rightarrow\) The unit stores all DAB radio stations automatically and broadcasts the first available station.
   \(\Rightarrow\) The station list is memorized in the unit. Next time when you turn on the unit, the station scan does not take place.

Note
- If no DAB radio station is found, \([\text{NO DAB}]\) (no DAB) is displayed, then \([\text{FULL SCAN}]\) (full scan) is displayed again.
- The name DAB appear in this user manual refers to both DAB and DAB+.
- Make sure that the antenna is fully extended.
- New stations and services will be added in DAB broadcast from time to time. To make new DAB stations and services available, perform full scan regularly.
- You can store a maximum of 20 preset DAB radio stations.
5 Repeat the above steps to store more DAB stations.

6 Press ALBUM/PRESET ▲ / ▼ to select a manually stored station, and then press OK to confirm.

Note
• To remove a pre-stored DAB radio station, store another station in its place.

Show DAB information
• While listening to DAB radio, press INFO repeatedly to scroll through the following information (if available):
  • Station Name
  • Dynamic Label Segment
  • Program Type
  • Ensemble Name
  • Frequency
  • Signal error rate
  • Bit rate
  • Audio status (DAB, DAB)
  • Time
  • Date

Use DAB menu

1 In DAB mode, press ■ /MENU to access DAB menu.

2 Press [◀ / ▶] to scroll the menu options:
  • [FULL SCAN] (full scan): scan and store all the available DAB radio stations.
  • [MANUAL] (manual): tune to a DAB station manually.
  • [PRUNE] (prune): remove all the invalid stations from the station list.
  • [SYSTEM] (system): adjust system settings.

3 To select an option, press OK.

4 If a sub-option is available, repeat steps 2 - 3.

[SYSTEM] (system)
• [RESET] (reset): reset all settings to factory default.
• [UPGRADE] (upgrade): upgrade software if available.
• [SW VER] (software version): show the software version of this unit.

Listen to FM radio

Tune to a radio station

1 Press DAB/FM repeatedly to select the tuner source.

2 Press and hold [◀ / ▶] for 3 seconds. The radio tunes to a station with strong reception automatically.

3 Repeat step 2 to tune to more stations.

To tune to a weak station:
• Press [◀ / ▶] repeatedly until you find optimal reception.

Store FM radio stations automatically

Note
• You can store a maximum of 20 preset radio stations (FM).

1 In tuner mode, press ■ /MENU to access the FM tuner menu.
  ➔ [SCAN] is displayed.

2 Press OK, and then press [◀ / ▶] to scroll the menu options:
  • [STRONG] (strong stations): scan stations with strong signals only.
  • [ALL] (all stations): scan all available FM radio stations.
3. Press **OK** to select an option, and then press **■/MENU** to exit the menu.

4. In FM tuner mode, press and hold **CLOCK/SCAN**.
   - The stations scanned are based on the selection in step 2.
   - The unit broadcasts the first scanned FM radio stations.

**Store FM radio stations manually**

1. Tune to an FM radio station.
2. Press **PROG** to activate programming mode.
   - **[PROG]** (program) blinks.
3. Press **ALBUM/PRESET ▲ / ▼** repeatedly to select a radio frequency.
4. Press **PROG** again to confirm.
   - The frequency of the preset station is displayed.
5. Repeat the above steps to store more FM stations.

**Note**

- To remove a pre-stored station, store another station in its place.

**Select a preset radio station**

- In FM mode, press **ALBUM/PRESET ▲ / ▼** to select a stored radio frequency, and then press **OK** to confirm.

**Show RDS information**

Radio Data System (RDS) is a service that allows FM stations to show additional information.

1. Tune to an RDS station.
2. Press **INFO** repeatedly to scroll through the following information (if available).

- Radio text message
- Program type
- Frequency
- Stereo/Mono
- Time

**Select stereo/mono broadcast**

**Note**

- Stereo broadcast is the default setting for tuner mode.
- For stations with weak signals: to improve the reception, change to monaural sound.

- In FM tuner mode, press **OK** to switch between mono and stereo broadcast.
  - **[ST]** (Stereo) is displayed when the radio station is stereo broadcast.
6 Adjust sound

The following operations are applicable to all supported media.

Select a preset sound effect

- Press SOUND repeatedly to select a preset sound effect.
  - Balanced (Balanced), Warm (Warm), Bright (Bright), Clear (Clear), and Powerful (Powerful).

Adjust volume level

- On the remote control, press +/- repeatedly.
- On the main unit, press VOL+/VOL- repeatedly.

Mute sound

- Press to mute or restore the sound.
7 Other features

Adjust LCD brightness

1. Press and hold MODE for over 3 seconds, the current DIM setting is displayed.
   ➔ By default, it’s DIM 2 (the weakest brightness).

2. Press MODE repeatedly to change LCD brightness:
   ➔ DIM 2 (the weakest) ➔ DIM 1 ➔ DIM off (the brightest)

Set the alarm timer

This unit can be used as an alarm clock. You can select DISC, USB, DAB, or TUNER as the alarm source.

Note
• Make sure that you have set the clock correctly.

1. In standby mode, press and hold SLEEP/TIMER for three seconds.

2. Press  /  repeatedly to select an alarm source (DISC, USB, DAB, or TUNER)

3. Press SLEEP/TIMER to confirm.
   ➔ The hour digits begin to blink.

4. Repeat steps 2-3 to set the hour, minute, and volume of the alarm.

Note
• If no button is pressed in 90 seconds, the system exits timer setting mode automatically.

Tip
• If the DISC/USB source is selected, but no disc is placed or no USB connected, the system switches to the tuner source automatically.

Set the sleep timer

• To set the sleep timer, when the unit is switched on, press SLEEP/TIMER repeatedly to select a set period of time (in minutes).
  • [SLP 120]
  • [SLP 90]
  • [SLP 60]
  • [SLP 45]
  • [SLP 30]
  • [SLP 15]
  • [SLP OFF]

   ➔ When the sleep timer is activated, [SLEEP] (sleep) is displayed. Otherwise, [SLEEP] (sleep) disappears.

Listen from an external device

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

• Press SLEEP/TIMER repeatedly to view the alarm information and activate or deactivate the alarm.
  ➔ If the timer is activated, [TIMER](Timer) is displayed.
  ➔ If the timer is deactivated, [TIMER OFF] (timer off) is displayed and [TIMER](Timer) disappears.
1 Press **USB/AUDIO IN** repeatedly to select the **AUDIO IN** source.

2 Connect an audio cable (not supplied) between:
   - the **AUDIO IN** socket (3.5 mm) on the unit;
   - and the headphone socket on an external device.

3 Start to play music on the connected device (see the device user manual).

---

**Listen through a headphone**

- Plug a headphone (not supplied) into the headphone socket.
### Specifications

#### Amplifier
- **Total output power**: 15W <10% THD
- **Frequency Response**: 63 - 20KHz, ±3dB
- **Total Harmonic Distortion**: <1%(1 KHz)
- **Signal to Noise Ratio** (A-weighted): >72dBA
- **AUDIO IN**: 650mV RMS, 22kohm

#### Disc
- **Laser Type**: Semiconductor
- **Disc Diameter**: 12 cm
- **Support Disc**: CD-DA, CD-R, CD-RW, MP3-CD
- **Audio DAC**: 24 Bits/44.1 kHz
- **Total Harmonic Distortion**: <1% (1 kHz)
- **Frequency Response**: 63Hz - 20kHz, ±3dB
- **S/N Ratio**: >72dBA

#### Bluetooth
- **Bluetooth version**: V3.0 +EDR
- **Bluetooth frequency band**: 2.4GHz - 2.48GHz ISM Band
- **BT distance**: 10 m

#### USB
- **USB Direct Version**: 2.0 full speed

#### Tuner (FM)
- **Tuning Range**: 87.5-108 MHz
- **Tuning grid**: 50 kHz
- **Sensitivity**
  - Mono, 26 dB S/N Ratio: <22 dBf
  - Stereo, 46 dB S/N Ratio: <43 dBf
- **Search Selectivity**: <28dBf
- **Total Harmonic Distortion**: <3%
- **Signal to Noise Ratio**: >55dBA

#### Speakers
- **Speaker Impedance**: 6ohm
- **Speaker Driver**: 2.75 inch

#### DAB/DAB+
- **DAB Range**: 174.928MHz - 239.200MHz

#### General information
- **AC power**
  - Model: GT-WAHU12000250-002/AS360-120-AI250
  - Input: 100-240V~, 50-60 Hz
  - Output: DC 12V, 2500 mA
- **Operation Power Consumption**: 15W
- **Eco Standby Power Consumption**: 0.5W
- **Dimensions**
  - Main Unit: 465 x 233 x 107 mm
- **Weight**
  - Main Unit: please change to 2.35kg

---

8 Product information

Note
- Product information is subject to change without prior notice.
USB playability information

Compatible USB devices:
• USB flash memory (USB2.0 or USB1.1)
• USB flash players (USB2.0 or USB1.1)
• memory cards (requires an additional card reader to work with this unit)

Supported USB 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
• 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: 32 bytes)

Unsupported USB formats:
• Empty albums: an empty album is an album that does not contain MP3 files, and will 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.

Supported MP3 disc formats
• ISO9660, Joliet
• Maximum title number: 128 (depending on file name length)
• Maximum album number: 99
• Supported sampling frequencies: 32 kHz, 44.1 kHz, 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 |
9 Troubleshooting

Warning

• Never remove the casing of this unit.

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

If you encounter problems when using this device, check the following points before requesting service. If the problem remains unsolved, go to the Philips Web page (www.philips.com/support). When you contact Philips, make sure that the device is nearby and the model number and serial number are available.

No power

• Make sure that the AC power cord of the device is connected properly.
• Make sure that there is power at the AC outlet.
• As a power-saving feature, 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.

No response from the unit

• Disconnect and reconnect the AC power plug, then turn on the unit again.

Remote control does not work

• Before you press 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 unit.
• 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 unit.

No disc detected

• Insert a disc.
• Make sure that the disc is inserted with the printed side facing front side.
• Wait until the moisture condensation at the lens has cleared.
• Replace or clean the disc.
• Use a 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 unit. Try another one.

Poor radio reception

• Increase the distance between the unit and your TV or other radiation sources.
• Connect and fully extend the supplied antenna.

Music playback is unavailable on this unit even after successful Bluetooth connection.

• The device cannot be used to play music through this unit wirelessly.

The audio quality is poor after connection with a Bluetooth-enabled device.

• The Bluetooth reception is poor. Move the device closer to this unit or remove any obstacle between them.

Bluetooth cannot be connected with this unit.

• The device does not support the profiles required for this unit.
• The Bluetooth function of the device is not enabled. Refer to the user manual of the device to find out how to enable the function.
• This unit is not in pairing mode.
• The unit has connected to two Bluetooth-enabled devices. Disconnect one of those two devices and try again.
The paired mobile device connects and disconnects constantly.

- The Bluetooth reception is poor. Move the device closer to this unit or remove any obstacle between them.
- Some mobile phones may connect and disconnect constantly when you make or end calls. This does not indicate any malfunction of this unit.
- For some devices, the Bluetooth connection may be deactivated automatically as a power-saving feature. This does not indicate any malfunction of this unit.

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.
10 Notice

Any changes or modifications made to this device that are not expressly approved by Gibson Innovations may void the user’s authority to operate the equipment.

Declaration of conformity

Hereby, Gibson Innovations declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. You can find the Declaration of Conformity on www.p4c.philips.com.

Disposal of your old product and battery

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

This symbol on a product means that the product is covered by European Directive 2012/19/EU.

This symbol means that the product contains batteries covered by European Directive 2013/56/EU which cannot be disposed of with normal household waste.

Inform yourself about the local separate collection system for electrical and electronic products and batteries. Follow local rules and never dispose of the product and batteries with normal household waste. Correct disposal of old products and batteries helps prevent negative consequences for the environment and human health.

Removing the disposable batteries

To remove the disposable batteries, see battery installation section.

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.

Bluetooth

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This apparatus includes this label:

This symbol on a product means that the product is covered by European Directive 2012/19/EU.

Note

• The type plate is located on the back of the device.
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