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DC950/12



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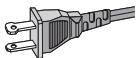
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1 Important

Safety

- 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 For countries with a polarized mains, do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement of the obsolete outlet. Caution: To prevent electric shock, match the wide blade of the plug to the wide slot, fully insert.



- ⑩ Protect the power cord from being walked on or pinched, particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.

- ⑪ Only use attachments/accessories specified by the manufacturer.
- ⑫ 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.



- ⑬ Unplug this apparatus during lightning storms or when unused for long periods of time.
- ⑭ 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.
- ⑮ **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.
- ⑯ Apparatus shall not be exposed to dripping or splashing.
- ⑰ Do not place any sources of danger on the apparatus (e.g. liquid filled objects, lighted candles).
- ⑱ 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.

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



Caution

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

Notice



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

This product complies with the requirements of the following directives and guidelines:
<RadioInterferenceDirectives>

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.



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

Disposal of old equipment and Used batteries

Information for Users on Collection and Disposal of Old Equipment and Used Batteries



Pb, Hg, Cd

These symbols on the products, batteries, packaging, and/or accompanying documents mean that used electrical and electronic products and batteries should not be mixed with general household waste. For proper treatment, recovery and recycling of old products and used batteries, please take them to applicable collection points, in accordance with your national legislation and the Directives 2002/96/EC and 2006/66/EC.

By disposing of these products and batteries correctly, you will help to save valuable resources and prevent any potential negative effects on human health and the environment which could otherwise arise from inappropriate waste handling.

For more information about collection and recycling of old products and batteries, please contact your local municipality, your waste disposal service or the point of sale where you purchased the items.

Information on Disposal in other Countries outside the European Union

These symbols are only valid in the European Union. If you wish to discard these items, please contact your local authorities or dealer and ask for the correct method of disposal.

Note for the battery symbol



Pb, Hg, Cd

This symbol might be used in combination with a chemical symbol. In this case it complies with the requirement set by the Directive for the chemical involved.

Environmental information

All redundant packing material has been omitted. We have done our utmost to make the packaging easily separable into mono materials. Please observe the local regulations regarding the disposal of packing materials.

Norge

Typeskilt finnes på apparatens underside.

Observer: Nettbryteren er sekundært innkoplet. Den innebygde nettdelen 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

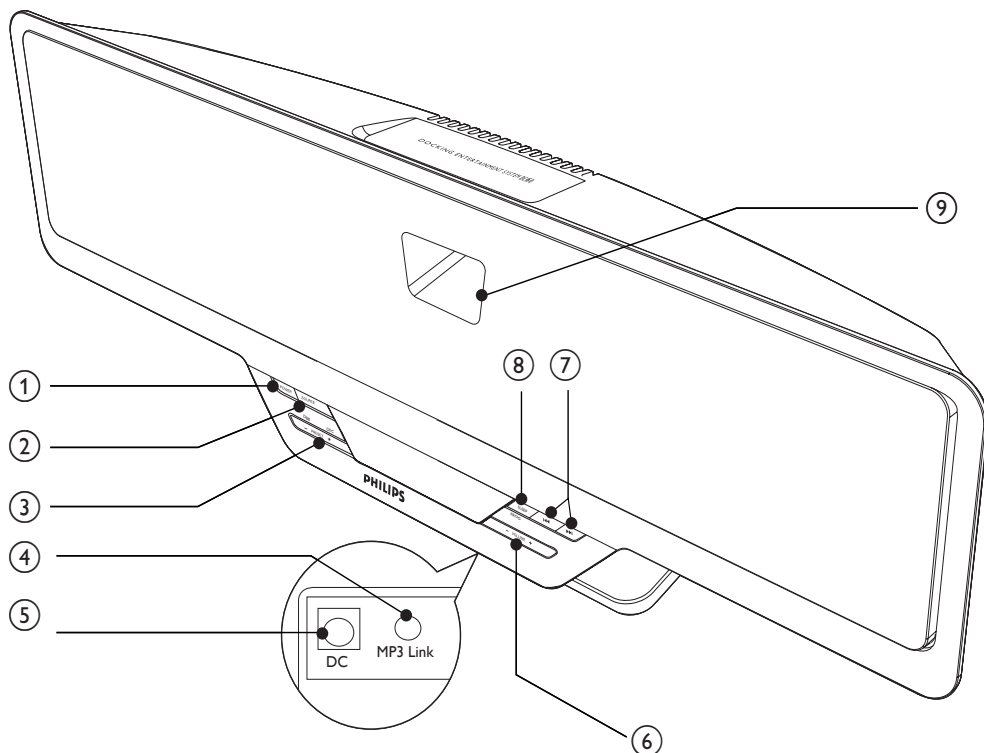
With this micro hi-fi, you can enjoy music from Philips GoGear player and other connected external audio device, or listen to radio stations. The micro hi-fi offers you multiple sound effect settings that enrich sound with Digital Sound Control (DSC) and Dynamic Bass Boost (DBB). The powerful speakers of the micro hi-fi bring you rich sound experience.

What's in the box

Check and identify the contents of your package:

- Main unit
- 1 × AC adaptor
- 1 × stand
- 5 × docks for GoGear player
- 1 × MP3 Link cable
- Mounting kit (2 dowels and 2 screws)

Overview of the main unit



① POWER

- Turn on the micro hi-fi or switch to standby mode.

② SOURCE

- Select a source: GoGear, TUNER or AUX.

③ PRESET +/- / DBB / DSC

- Select a preset radio station.
- Turn on or off dynamic bass enhancement.
- Select a preset sound setting: POP, JAZZ, CLASSIC or ROCK.

④ MP3 Link

- Jack (3,5mm) for an external audio device.

⑤ DC

- Jack for the supplied AC adaptor.

⑥ VOLUME + / -

- Adjust volume.
- Adjust time.
- Select 12 hour or 24 hour format.

⑦ ⏏⏮⏭⏩

- Tune to a radio station.

⑧ SLEEP/PROG

- Set the sleep timer.
- Program radio stations.
- Set the clock.

⑨ Dock cradle

- Cradle for a supplied dock.

3 Get started

! Caution

- Use the controls only as stated in this user manual.

Always follow the instructions in this chapter in sequence.

If you contact Philips, you will be asked for the model and serial numbers. Find the model number and serial number of this micro hi-fi at the back or the bottom of your micro hi-fi. Write these numbers here:

Model No. _____

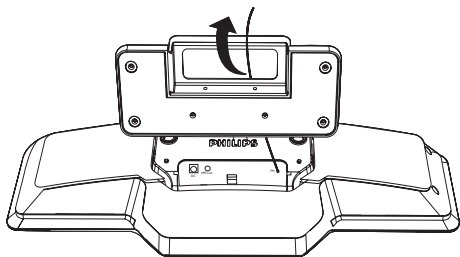
Serial No. _____

Placement

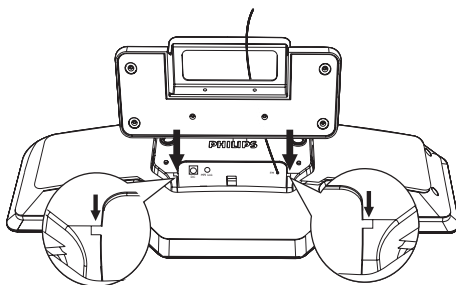
Place on a flat surface

Before you place the micro hi-fi on a flat surface, attach the supplied stand.

- 1 Place the micro hi-fi face-down on a flat surface.
- 2 Hold the stand above the micro hi-fi and pull the FM antenna gently through the stand.



- 3 Insert the stand into the two slots on the back of the micro hi-fi.



Mount on a wall

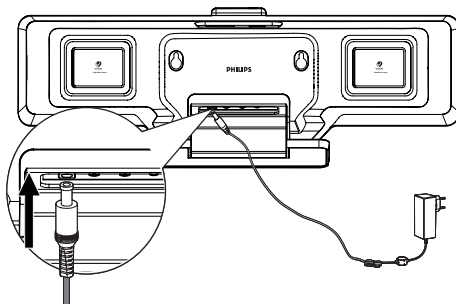
To wall mount the micro hi-fi, see the included separate sheet of wall mounting instructions.

Connect power

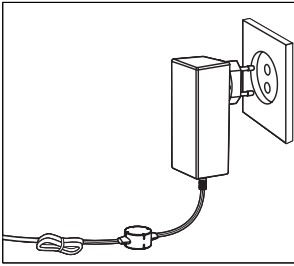
! Caution

- Risk of product damage! Ensure that the power supply voltage corresponds to the voltage printed on the back or the underside of the micro hi-fi.
- Risk of electric shock! When you unplug the AC adaptor; always pull the plug from the socket. Never pull the cord.
- Before connecting the AC adaptor, ensure you have completed all other connections.

- 1 Connect one end of the AC adaptor to the DC socket on the main unit.



- 2 Connect the other end of the AC adaptor to the wall outlet.



Turn on

- 1 Press **POWER**.
- ↳ The micro hi-fi switches to the last selected source.

Switch to standby

- 1 Press **POWER** again to switch the micro hi-fi to standby mode.
- ↳ The clock (if set) appears on the display panel.

Set clock

- 1 In the standby mode, press and hold **SLEEP/PROG** for 2 seconds to enter the clock setting mode.
- 2 Press **VOLUME + / -** repeatedly to select 12 hour or 24 hour format.
- 3 Press **SLEEP/PROG** to confirm.
- ↳ The hour digits are displayed and begin to blink.
- 4 Press **VOLUME + / -** to set the hour.
- 5 Press **SLEEP/PROG** to confirm.
- ↳ The minute digits are displayed and begin to blink.
- 6 Press **VOLUME + / -** to set the minute.
- 7 Press **SLEEP/PROG** to confirm the clock setting.

4 Play

Play from Philips GoGear

You can enjoy music from Philips GoGear player through this micro hi-fi.

Compatible GoGear player

Only GoGear players that begin with these model numbers can be played on this micro hi-fi:

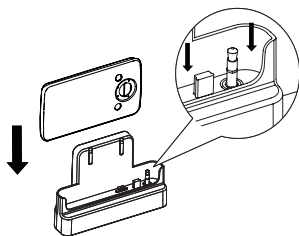
- SA30 (series)
- SA31 (series)
- SA32 (series)
- SA34 (series)
- SA52 (series)

Select the correct dock for the GoGear player

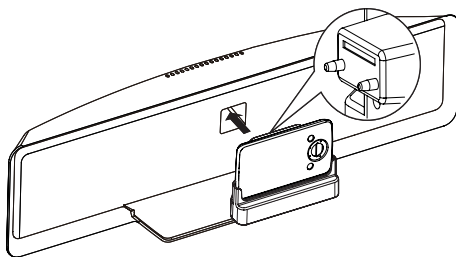
There are 5 GoGear docks supplied. Each of the docks fit the GoGear models that begin with the model indicated on the dock.

Connect GoGear player

- 1 Ensure that there is no dock in the cradle of the micro hi-fi.
- 2 Identify the correct dock for the GoGear player.
- 3 Align the USB and headphone jacks on the GoGear player with the plugs on the dock, then push firmly in.



- 4 Load the dock into the cradle.
↳ The GoGear player begins to charge.



Listen to the GoGear player

- 1 Press **SOURCE** repeatedly to select GoGear source.
↳ "GoGear" is displayed.
- 2 Turn on the GoGear player.
- 3 Control play with the GoGear player controls.
 - To adjust volume and sound effect, you can press **VOLUME + / -**, **DBB** and **DSC** on the micro hi-fi.

Charge the GoGear player

When the micro hi-fi is connected to power, the docked GoGear player begins to charge.

Play from an external device

You can also listen to an external audio device through this micro hi-fi.

- 1 Press **SOURCE** repeatedly to select AUX source.
- 2 Connect the supplied MP3 Link cable to:
 - the **MP3 Link** jack (3.5mm) on the bottom of the micro hi-fi.
 - the headphone jack on an external device.

5 Adjust volume level and sound effect

Adjust volume level

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

Select a preset sound effect

You can select these sound effects:

- [POP] (pop)
 - [JAZZ] (jazz)
 - [CLASSIC] (classic)
 - [ROCK] (rock)
- 1 In GoGear/aux mode:
 - Press **DSC** repeatedly to select the effect.
 - 1 In tuner mode:
 - Press and hold **DSC** for 2 seconds repeatedly to select the effect.

Enhance bass

- 1 In GoGear/aux mode:
 - Press **DBB** to turn on or off dynamic bass boost.
- 1 In tuner mode:
 - Press and hold **DBB** for 2 seconds to turn on or off dynamic bass boost.

6 Receive radio



Note

- Only FM radio reception is available on this micro hi-fi.

Tune to a radio station

- 1 Press **SOURCE** repeatedly to select FM.
- 2 Press and hold **◀▶** for more than 2 seconds.
 - ↳ [SrcH] (search) is displayed, release the button.
 - ↳ 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.

Program radio stations manually

You can program a maximum of 40 preset radio stations.

- 1 Tune to a radio station.
- 2 Press and hold **SLEEP/PROG** for 2 seconds to activate program mode.
 - ↳ "PR01" blinks on the display.
- 3 Press **◀▶** to allocate a number (1 to 40) to this radio station, then press **SLEEP/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.

Program radio stations automatically

You can program a maximum of 40 preset radio stations.

- 1 In the tuner mode, press and hold **SLEEP/PROG** for 4 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.

Select a preset radio station

- 1 Press **◀▶** to select a preset number.



Tip

- Position the antenna as far as possible from TV, VCR or other radiation source.
- For optimal reception, fully extend and adjust the position of the antenna.

7 Other features

Set the sleep timer

This micro hi-fi can switch to standby automatically after a set period of time.

- 1 When the micro hi-fi is turned on, press **SLEEP** repeatedly to select a set period of time (in minutes).

↳ When sleep timer is activated, the display shows „zz“.

To deactivate sleep timer

- 1 Press **SLEEP** repeatedly until “0” is displayed.

↳ When sleep timer is deactivated, „zz“ disappears on the display.

8 Product information



Note

- Product information is subject to change without prior notice.

Specifications

Amplifier-Specs

Rated Output Power	2X15W RMS
Frequency Response	125Hz - 16kHz, ± 3 dB
Signal to Noise Ratio	>65dB
Aux Input	0.5 V RMS 20kohm

Tuner-Specs

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

Speakers

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

General information-Specs

AC power (power adaptor)	Input: 100-240V~, 50/60Hz, 1.5A Max.; Output: 24V $\equiv$ 2.0A; Manufacturer: Philips; Model No.: OH- 1048B2402000U-VDE)
Operation Power Consumption	20W
Standby Power Consumption	<2W
USB Direct	Version 2.0/1.1
Dimensions – Main Unit (W x H x D)	500 x165 x 120.7mm
Weight – Main Unit	3.3 kg

9 Troubleshooting



Caution

- Never remove the casing of this micro hi-fi.

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

If you encounter problems when using this micro hi-fi, check the following points before requesting service. If the problem remains unsolved, go to the Philips web site (www.Philips.com/support). When you contact Philips, ensure that your micro hi-fi is nearby and the model number and serial number are available (see 'Get started' on page 9).

No power

- Ensure that the AC power plug of the micro hi-fi is connected properly.
- Ensure that there is power at the AC outlet.
- To save power; the micro hi-fi switches to standby automatically 15 minutes after disc/USB play reaches the end and no control is operated.

No sound

- Adjust the volume.

No response from the micro hi-fi

- Disconnect and reconnect the AC power plug, then turn on the micro hi-fi again.

Poor radio reception

- Increase the distance between the micro hi-fi and your TV or VCR.
- Fully extend the FM antenna.

Clock setting erased

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

