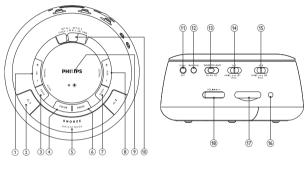
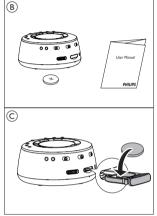
Register your product and get support at www.philips.com/welcome

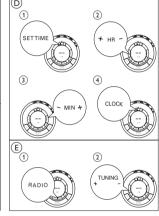


PHILIPS

EN User manual







Select alarm source for Alarm ?

Always follow the instructions in this chapter in sequence.

(16) Power cord & Antenna

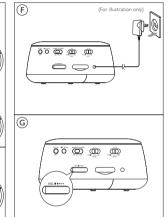
3 Get started

Install battery ©

(17) Battery tray

(18) VOL

• Adjust volume.





Risk of product damage! Ensure that the power voltage correspond to the voltage printed on the back or underside of the clock radio. Risk of electric shock! When you unplug the AC adapter, always pul the plug from the socket. Never pull the cord.

The clock radio has "plug and set" feature. When power is connected,

Check if the time of the clock radio is consistent with the local time II

Connect power (F)

Plug and set

the clock is set automatically.

Select time zone

In standby mode, you can set clock manually.

Select DST (daylight saving time) mode For countries with daylight saving time (DST), the clock radio offers you

DST option to adjust summer time

in standby mode, press and hold 12/24H DST for two seconds. → The clock advances by one hour

To exit DST mode, repeat the above operation. To select 12/24 hour format, press 12/24H+DST repeatedly.

not, adjust the time zone settings according to your location.

+10 (default)

+12

4 Listen to FM radio

Tune to FM radio stations (E)

Position the antenna as far as possible from TV, VCR, or other

rosition from a menna as far as possible from TV, VCR, or other radiation source.

For optimal reception, fully extend and adjust the position of the

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ΕN

1 Important

Safety

- Heed all warnings.
- Do not block any ventilation openings. Install in accordance with
- the manufacturer's instructions.

 Do not install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that
- Protect the power cord from being walked on or pinched. particularly at plugs, convenience receptacles, and the point where they exit from the clock radio.
- Only use attachments/accessories specified by the
- Unplug this clock radio during lightning storms or when unused for long periods of time.

 Refer all servicing to qualified service personnel. Servicing is
- required when the clock radio 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 clock radio, the clock radio has been exposed to rain or moisture, does not operate normally, or has been dropped.
- This clock radio shall not be exposed to dripping or splashing. . Do not place any sources of danger on the clock radio (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.

Your clock radio

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

Introduction

- With this unit, you can:
 Iisten to FM radio;
- know the time; wake up by buzzer alarm, radio, or melody; and
- enjoy mood light.

What's in the box (B)

Check and identify the contents of your package:

Overview of the main unit (A)

- 1 HR/TUNING +/-
- Adjust hour.
 Tune to radio stations.
- ② AL1/AL2
- - Turn on/off alarm.
 View alarm settings.
- (3) PROG/SCAN
- · Scan/store radio stations

(4) COLOR

Select mood light color

- Snooze alarm.
 Adjust display brightness.
- Turn on/off radio.
 Turn off the ringing alarm.
- 7 SLEEP
- Set sleep timer.
- (8) MIN/PRESET +/-

- 1 12/24H-DST

- ③ WAKE TO LIGHT
- (14) AL1/RADIO BUZZ ⋅ 171
- Select alarm source for Alarm 1

- (5) SNOOZE/BRIGHTNESS
- 6 RADIO

- Adjust minute.
 Select a preset radio station.

- Turn on/off mood light.
 Adjust brightness level of mood light.
- (10) CLOCK/SET AL1/SET AL2/SET TIME
- View time.
- Select 12/24 hour format.
 Select daylight saving time (DST) option.
- ① TIME ZONE
- · ON/OFF: activate/deactivate mood light when alarm

You can only use AC power as power supply. The lithium CR2032 battery is only for back-up purpose.

When power is disconnected, the display backlight is off.

When is displayed, replace the battery as indicated

of properly. Keep children away from the battery.

Risk of explosion! Keep batteries away from heat, sunshine or fire.

risks of explosions keep patteries away from neat, sunshine or tire. Never discard batteries in fire. Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type. The battery contains chemical substances, so it should be disposed

Warning

1 In standby mode, press TIME ZONE. → The current time zone number blinks on the display panel. 2 Press TIME ZONE repeatedly to select time zone. Australian Western Standard Time (AWST) Australian Central Standard Time (ACST) +9.5

Australian Eastern Standard Time (AEST)

New Zealand Standard Time (NZST)



AJ5000_05/79_UM_V1.0





For United Kingdom and Ireland:



To turn on/off radio, press RADIO.

Store FM radio stations automatically

You can store up to 20 EM radio stations

- 1 Press RADIO to turn on the radio.
- 2 Press and hold PROG for two seconds.
- → The clock radio stores all the available FM radio stations and broadcasts the first available station automatically.

Store FM radio stations manually

- 1 Tune to an FM radio station.
- Press PROG.
- → The preset number begins to blink
- 3 Press PRESET +/- or TUNING +/- repeatedly to select a
- 4 Press PROG again to confirm.
- 5 Repeat Steps 1 to 4 to store other stations



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

Select a preset radio station

In tuner mode, press PRESET +/- to select a preset number.

Adjust volume (G)

5 Set alarm timer

Set alarm time (H)

In standby mode, you can set two alarms to ring at different time.

Select alarm sound

For the alarm sound, you can select buzzer, your last heard radio, or the melody stored in the clock radio. Adiust AL1/RADIO BUZZ II1 or AL2/RADIO BUZZ II1 to select alarm sound for Alarm 1/Alarm 2.

Activate/deactivate alarm timer

- 1 Press AL1/AL2 to view alarm settings.
- Press AL1/AL2 again to activate or deactivate the alarm timer.

 → ♣ I or ♣ 2 appears if alarm timer is on and disappears if it is
- To stop alarm, press the corresponding AL1/AL2 (or RADIO).
- The alarm repeats ringing for the next day.



When alarm sounds, you cannot adjust volume by rotating VOL.

Snooze alarm

When alarm sounds press SNOOZE

→ The alarm snoozes and repeats ringing five minutes later. To adjust alarm interval (in minutes), press SNOOZE repeatedly.

6 Other features

Set sleep timer

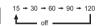
This clock radio can switch to standby mode automatically after a preset

period.

Press SLEEP repeatedly to select the sleep timer period (in minutes).

When the sleep timer is activated, zZ appears.

To deactivate the sleep timer, press SLEEP repeatedly until [OFF] (off)



Enjoy mood light

The clock radio features decorative mood light with different colors.

To turn on/off mood light:

- 1 Press * * to turn on mood light.
- You can press * * twice to change mood light to low brightness level.

 The same to turn on mood light.

 The same to turn on mood light.
- 2 To turn off mood light, press ★ * again.

To select mood light color:

- 1 Press COLOR. → The color of mood light begins to change gradually.
- 2 To select your favorite color, press COLOR again to confirm.

To wake up with mood light:

- 1 Switch WAKE TO LIGHT to ON.
- . To deactivate this feature, switch WAKE TO LIGHT to OFF.

Adjust display brightness

Press BRIGHTNESS repeatedly to select different brightness level: high,

7 Product information



Product information is subject to change without prior notice

Specifications

Amplifier

Rated Output Power

Tuner

Tuning Range	FM: 87.5 - 108 MHz
Sensitivity	
- Mono, 26dB S/N Ratio	FM: <22 dBu
Search Selectivity	FM: <28 dBu
Total Harmonic Distortion	FM: <3%
Signal to Noise Ratio	FM: >45 dB

Conoral information

AC power	100-240 V~, 50/60Hz
Operation Power Consumption	<3W
Standby Power Consumption	<1W
Dimensions - Main Unit (W × H × D)	135 × 135 × 60.5 mm
Weight - With Packing - Main Unit	0.6 kg 0.3 kg

8 Troubleshooting



Never remove the casing of this clock radio.

To keep the warranty valid, never try to repair the clock radio yourself. If you encounter problems when using this clock radio, 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 clock radio is nearby and the model number and serial number are available.

No response from the unit

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

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

9 Notice



This product complies with the radio interference requirements of the

European Community.

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.

The type plate is located on the bottom of the apparatus



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



When this crossed-out wheeled hin symbol is attached to a product it means that the product is covered by the European Directive 2002/96/

Please inform yourself about the local separate collection system for

electrical and electronic products.

Please act according to your local rules and do not dispose of your old products with your normal household waste. Correct disposal of your old product helps to prevent potential negative consequences for the environment and human health.



Your product contains batteries covered by the European Directive 2006/66/EC, which cannot be disposed with normal household waste.Please inform yourself about the local rules on separate collection of batteries because correct disposal helps to prevent negative consequences for the environmental 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

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

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batteries and old equipment. 2011 © Koninklijke Philips Electronics N.V. All rights reserved.

Notes