



# User manual

Registeryour product and get support at www.philips.com/support



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## 1 Important

## Safety

## A

#### warning

- Never remove the casing of this Bluetooth alarm clock.
- Never lubricate any part of this Bluetooth alarm clock.
- Never place this Bluetooth alarm clock on other electrical equipment.
- Keep this clock radio away from direct sunlight, naked flames or heat.
- Make sure that you always have easy access to the power cord, plug or adaptor to disconnect the Bluetooth alarm clock from the power.
- Read these instructions.
- · Heed all warnings.
- · Follow all instrutions.
- Don't block any vents, install in accordance with the manufacturer's instructions.
- Don't install near any heat sources such as radiators, heat registers, stoves or other apparatus (Including amplifiers) that producce heat.
- Protect the power cord from being walked on or pinched, particularly at plgus, convenience receptacles, and the point where they exit from the Bluetooth alarm clock.
- Unplug this Bluetooth alarm clock during lightning storms or when unused for long periods of time.
- Refer all servicing to qualified service personnel. Servicing is required when the Bluetooth alarm clock 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 Bluetooth alarm clock, the Bluetooth alarm clock has been exposed to rain or moisture, does't operate normally or has been dropped.
- Battery usage CAUTION -- To prevent battery leakage which may result in bodily injury, property damage, or damage to the Bluetooth alarm clock.
  - Install the battery correctly , + and as marked on the Bluetooth alarm clock.
  - Remove the battery when the Bluetooth alarm clock is't used for a long time.
  - The battery shall not be exposed to excessive heat such as sunshine, fire or the like.

- This Bluetooth alarm clock shall not be exposed to dripping or splashing.
- Don't place any sources of danger on the Bluetooth alarm clock(e.g.liquid filled object, lighted candles).
- Where the plug of the Direct Plug-in Adapter is used as the disconnect device, the disconnect device shall remain readily operable



#### remark

• Rating Lable is located at the bottom of the product





# 2 Your Bluetooth alarm clock with wireless phone charger

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 Bluetooth alarm clock, you can:

- play audio from Bluetooth-enabled devices
- · view time
- set two alarms
- charge your mobile devices with the wireless phone charger or USB

## What's in the box

Check and identify the contents of your package:







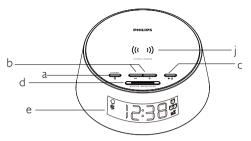


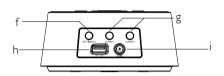
- Bluetooth alarm clock
- Power adapter
- · Printed materials





# Overview of the Bluetooth alarm clock





- a POWER/
  - Bluetooth on/off
- b VOL +
  - Set hour and minutes
  - Set 12 hours or 24 hours
  - Volume up/down
- - Play/pause
- d SNOOZE / BRIGHTNESS
  - Snooze the alarm
  - Adjust display brightness
- e Display panel
  - Display current status
- f SET TIME/ zZ
  - Set time
  - Set sleep timer
- g ALARM1/ ALARM2
  - Set alarm
  - Activate or deactivate alarm timer
- h USB charging port
- i Power adapter jack
- j Wireless charging area

#### 4 EN





## Get started

Always follow the instructions in this chapter in sequence.

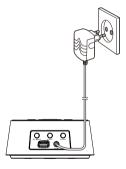
## Connect power



Caution

- Risk of product damage! Make sure that the power voltage corresponds to the voltage printed on the back or underside of the clock radio.
- Risk of electric shock! When you unplug the AC adapter, always pull the plug from the socket. Never pull the cord.
- Risk of explosion! Keep the battery away from heat, sunshine or fire. Never discard battery in fire.
- Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

Connect the power adapter to the wall outlet.



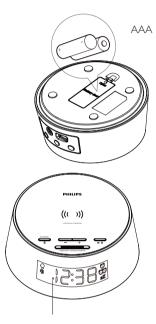
## Install battery

You can only use AC power as power supply. The AAA battery can only back up clock and alarm settings. When power is disconnected, the display backlight is off.



• The battery contains chemical substances, so it should be disposed of properly.

According to the instructions in the correct polarity (+/-) insert section 1.5V  $\times$  2 AAA batteries (not provided)



Replace batteries when the Low battery indicator is on

## Set clock

- 1 In standby mode, press and hold SET TIME for more than 2 seconds to activate clock setting. The time format 24H on the display will flash.
- Press the or + button repeatedly to select 24 hour (default) or 12 hour clock display format.
- 3 press SET TIME to confirm and the hour digits on the display will flash







- 4 Press the or + button to adjust the hour (press and hold the buttons for rapid setting)
- 5 Press SET TIME to confirm and the minutes digits on the display will flash
- 6 Press the or + button to adjust the minutes (press and hold the buttons for rapid setting)
- **7** Press SET TIME to confirm and the set time is displayed.

## Turn on

Press POWER button to turn on the Bluetooth alarm clock

Switch to the standby mode

Press the POWER button again to switch to the standby mode

→ The clock (if set) is displayed





Press BRIGHTNESS repeatedly to select different brightness levels

- High
- Medium
- Low

## Set alarm timer

### Set alarm

You can set two alarms to ring at different time.



- · Make sure that you have set the clock correctly.
- · You can only set the alarm in standby mode.
- In standby mode, press and hold ALARM1 or ALARM2 for more than 2 seconds to activate alarm setting mode, clock digits buzz icon (♠) and alarm icon (♠or♠) on the display will flash.
- Press the or + button to adjust the hour. Press ALARM1 or ALARM2 to confirm and the minutes digits on the display will flash.
- Press the or + button to adjust the minutes. Press ALARM1 or ALARM2 to confirm
- Press ALARM1 or ALARM2 repeatedly to select alarm source:
  - Buzzer (⟨⟩) on
  - Bluetooth music (嗡) on
  - · Cancel alarm



- The alarm volume is not adjustable, but it will go up gradually to gently wake you up.
- If the alarm if set to Bluetooth music but no Bluetooth device is detected, the alarm will default to buzzer.

## Activate/deactivate alarm timer

In standby mode, press ALARM1 or ALARM2 to view the current alarm settings.

- Press ALARM1 or ALARM2 again to activate or deactivate the alarm timer.
  - → for for appears if the alarm timer is on and disappears if it is off.
  - To stop the alarm, press the corresponding ALARM1 or ALARM2 buttons.
- To stop the ringing alarm, press the corresponding ALARM1/ALARM2. The alarm repeats itself in subsequent days.

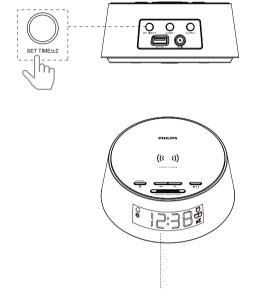
## Snooze the alarm

When the alarm goes off, press SNOOZE.

→ The alarm snoozes and repeats ringing nine minutes later.



## 5 Set sleep timer





The Bluetooth alarm clock can switch to standby mode automatically after a preset period.

 In Bluetooth playing mode, press SLEEP repeatedly to select the sleep timer period (in minutes).

## To deactivate the sleep timer:

In sleep timer setting mode, press **SLEEP** repeatedly until **[OFF]** appears.

EN 8

## 6 Bluetooth

## Play from Bluetooth device

Press POWER repeatedly to select Bluetooth mode

→ property on the display panel blink

Activate the Bluetooth function in your Bluetooth device

Select "PHILIPS PR702" displayed on your device for pairing.

→ If connection is successful, the Bluetooth alarm clock beeps twice and the 🕸 icon stops flashing.

You can now start music playback on your Bluetooth device.

Press -/+ to adjust the sound level.

## Bluetooth reset

Press and hold POWER for over 5 seconds to erase all pairing information.

And \$\@\ on the display panel blink

→ The Bluetooth alarm clock enters Bluetooth mode automatically after reset.





## 7 Charging

## Using Qi Wireless Charging

This unit will wirelessly charge wireless charging compatible phones by placing your phone on top of the wireless charging icon of the Bluetooth alarm clock. The charging icon (  $\not\bowtie$  ) on the display is on while charging.



USB charging port

This product also has a USB charging port for devices that do not support wireless charging.



## 8 Product information



• Product information is subject to change without prior notice.

Loudspeaker output	2W RMS X 2
Wireless charging power	10W
USB charging output	5V 1.0A
Total harmonic distortion	<2%
SNR	>50dB
Power supply (power adapter)	Brand name: PHILIPS
	Model: BQ30A-0902500-G;
	Input: 100-240V~, 50/60 Hz, Max. 800 mA;
	Output: 9 V === 2500mA;
Battery	2 AAA batteries to clock and alarm clock back-up power (not provided)

Standby Power	≤1W
Consumption	
Product dimensions	(WxHxD)
- Main unit	135 x 65 x 135mm
Product weight	0.45Kg









## 9 Troubleshooting

## A

#### Warning

· Never remove the casing of this device.

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

- Ensure that the AC power plug of the Bluetooth alarm clock is connected properly.
- Ensure that there is power at the AC outlet.

#### No response from the Bluetooth alarm clock

 Disconnect and reconnect the AC power plug, then turn on the Bluetooth alarm clock again.

#### Alarm does not work

• Set the clock/alarm correctly.





## 10 Notice

Any changes or modifications made to this device that are not expressly approved by MMD Hong Kong Holding Limited may void the user's authority to operate the equipment.



Hereby, MMD Hong Kong Holding Limited declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. You can find the Declaration of Conformity on www.philips.com/support.

## Care of the environment

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



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), paper pulp (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.















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