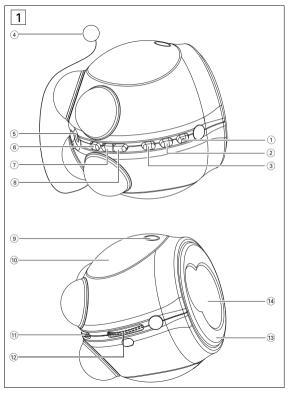
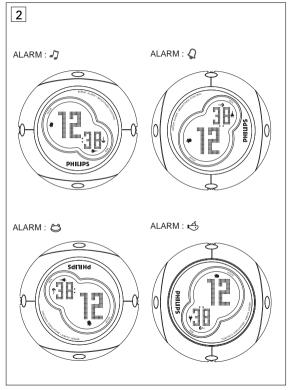


PHILIPS





English

CONTROLS (see 1)

- 1) ALARM RESET / SLEEP - stops active alarm for 24 hours
 - activates the radio for sleep function, and to select the sleep time
- (2) ALARM ON / OFF: switches alarm ON and OFF 3 RADIO ON / OFF - switches radio ON and OFF
- (4) Pigtail aerial antenna for FM reception
- ⑤ Socket for AC/DC 7.5V adapter ⊕→-
- (6) SET AL / TIME- sets the clock and alarm time
- (7) MIN + : adjusts the minutes for clock and alarm times
- (8) HOUR +: adjusts the hours for clock and alarm times
- (9) Battery door opens to store a 4 x R6/UM3/AA batteries (not included)
- (10) **RESET** press if the set / display does not react to operation of any button
- (1) VOLUME adjusts the sound level
- 12 TUNING tunes to radio stations
- 13 REPEAT ALARM BRIGHTNESS CONTROL
 - switches off the alarm for a 5 minute period
 - changes display illumination brightness
- stops SLEEP function (14) Display - shows clock and alarm times and status

POWER SUPPLY

Batteries (not included) 1 Open battery door and insert four batteries (preferably PHILIPS POWER LIFE or

- alkaline), type R6, UM3 or AA as indicated in the compartment.
- 2 Remove the batteries from the set if they are exhausted or not be used for a
- long time. When the batteries are turning low, appears in the display. The radio and backlight will not function, but the display and power saving buzzer will con-
- tinue to operate. When replacing batteries, the clock time and alarm setting will be stored by the self-powered back-up for 1 minute (see 'Self-Powered Back-Up').
- Make sure the radio is switched off to save battery energy.

Batteries contain chemical substances, so they should be disposed of properly.

AC/DC adapter

1 Connect the AC/DC to the set's DC socket and to the wall socket.

- → A indicates the set is now adapter operated. Make sure your adapter is properly connected to save battery energy!
- 2 Always disconnect the AC/DC adapter if you are not using the set.
- → A indicator goes out. **NOTE:** To avoid damage to the set, use only the adapter supplied!

SELF-POWERED BACK-UP

- The self-powered back-up conveniently allows your clock and alarm settings to be
- stored for up to 1 minute when there is a power interruption e.g. AC power failure or when changing batteries. The complete clock radio and backlight illumination will be switched off. As soon as the
- power supply returns the display will indicate the correct time.
- If power supply returns after 1 minute, the demo mode appears and you will need to re-enter the clock and alarm setting.

BATTERY LOW MODE

If you have inserted batteries, the battery low indicator $\widehat{\square}$ lights up when:

battery power is low.

During the battery low mode, both Radio/Sleep, sound effects, backlight will not function.

Operation of any alarm mode (Radio/Buzzer/Submarine/Frog) automatically changes to a slow buzzer beep frequency.

 If the RADIO ON / OFF, ALARM RESET / SLEEP or REPEAT ALARM•BRIGHTNESS CONTROL button is pressed, the battery low indicator will flash for 5 seconds and then remains non-blinking.

GENERAL FEATURES

Reset

Should you receive external interference e.g. static electricity from carpets, thunderstorms, etc. Which affects the display and electronic functions of your set, RESET allows you to clear all previous settings and start up again.

Use a ballpoint pen to press RESET, found inside battery compartment.

Demo mode

When the set is first connected to a power supply or has been reset, 'PHILIPS' will scroll continuously across the demonstration display.

 Press SET AL / TIME to exit the demo mode, before you set the times or press RADIO ON / OFF or ALARM RESET / SLEEP to switch on the Radio.

Illumination brightness

Press REPEAT ALARM • BRIGHTNESS CONTROL once or more.

- The brightness of the display will change in this sequence:
 bright Medium dim (for AC adapter on)
- The brightness of the display will change in this sequence:
 off → bright (5 seconds) → OFF (for batteries)

Note:

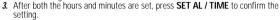
When the alarm or SLEEP function is active, the brightness cannot be adjusted

SETTING THE CLOCK AND ALARM TIMES

The time is displayed using the 24-hour clock.

Setting the clock time

- Press SET AL / TIME twice within a second to enter the clock time setting mode.
- The clock time display flashes and you will hear a short beep.
 Hold down or press HOUR + or MIN + repeatedly to
- Hold down or press HOUR + or MIN + repeatedly to set and adjust the hours and minutes respectively. Release HOUR + or MIN + when you have reached the correct setting.



→ You will hear two short beeps.

Setting the alarm time

- 1. Press SET AL / TIME once to enter the alarm time setting mode.
- → Q lights up and the alarm time display flashes. You will hear a short beep.
 Hold down or press HOUR +or MIN + repeatedly to set and adjust the hours and minutes respectively. Release HOUR +or MIN + when you have reached
- the correct setting.

 3. After both the hours and minutes are set, press SET AL / TIME to confirm the
 - setting.

 → You will hear two short beeps.
 - → Display returns to clock time.
- Time setting is also automatically confirmed after 10 seconds after you set the time.

 It is not possible to adjust the alarm time during an alarm sall or the report.

 It is not possible to adjust the alarm time during an alarm sall or the report.
- It is not possible to adjust the alarm time during an alarm call or the repeat alarm mode.

RADIO (FM only)

- 1 Press RADIO ON / OFF once to switch on the radio.
 - → Display shows ON shortly.
- 2 Adjust TUNING to find your radio station.
- 3 Adjust the sound using VOLUME
- 4 Press RADIO ON / OFF to switch off.

To improve reception:

Extend and position the pigtail fully to obtain optimum reception.

USING THE ALARM

General (see 2) If you wish to use the alarm, first set the alarm time before selecting your choice

of alarm mode. By rotating the set in 4 different position, you can choose Radio (FM) → / Buzzer ♀ / Submarine ♣ / Frog ♦ to wake you up. As you rotate the set, AJ3136 interacts in the following way. You will:

hear a special whirring sound effect → see the backlight blink briefly.

The hour and minute display will also adjust to match the new rotated position.

TIP:

 If you wish to deactivate or activate the whirring sound, press and hold on the HOUR + and RADIO ON / OFF buttons simultaneously. When the batteries on AJ3136 are low, the battery low icon ☐ blinks. No

Setting the alarm

1. Press ALARM ON / OFF once to switch on the alarm.

blacklight and sound effects are possible.

Q lights up.

2. Rotate the set with the symbol of the alarm mode, which you wish to be woke up, facing on the top.

When reach alarm setting time, Radio, Buzzer, Submarine or Frog will switch on for about 30 minutes and the alarm indicator flashes.

· For Buzzer option only, your gentle wake alarm increases its beep tone frequency within seconds.

Switching off the alarm

24HR ALARM RESET

If you want the alarm mode to be stopped immediately but also wish to retain the same alarm setting for the following day:

- Press ALARM RESET / SLEEP
- → You will hear a sound "Ding Dong" confirming 24 hour reset activation.

REPEAT ALARM

This will repeat your alarm call at 5 minute intervals. • During the alarm call, press REPEAT ALARM • BRIGHTNESS CONTROL

- → The alarm indicator flashes during repeat alarm.
- Repeat if desired.

CANCELING THE ALARM COMPLETELY

· During alarm activated or repeat alarm mode, press ALARM ON / OFF once. Alarm will be switched off completely. → The alarm indicator disappears.

This set has a built-in sleep timer, which enables the radio to be automatically

switched off after a set period of time. There are four sleep time options.

SLEEP

About Sleep

Setting and switching off sleep

- Press ALARM RESET / SLEEP to switch on the radio.
- 2 Within 1 second, press ALARM RESET / SLEEP again once or more to select your sleep time.
- The sleep time options: SL: 30. SL: 20. SL: 10 and OFF.

 - → The Sleep indicator 💆 lights up.
- 3 To cancel sleep, press either:
 - ALARM RESET / SLEEP once or more until Z disappears from the display.
 - REPEAT ALARM BRIGHTNESS CONTROL

MAINTENANCE	Display error / no reaction to any controls
 If you do not intend to use set for a long time, remove the batteries. Do not expose the set to humidity, rain, sand or excessive heat caused by heating equipment or direct sunlight. To clean your set, use a soft damp cloth or chamois leather. Do not use clean- 	 Electrostatic discharge / Electrical interference: set too close to TV, VCR or computer Press the RESET hole inside battery compartment of the set with a ballpoint pen. Or disconnect set from AC/DC adaptor and batteries for 5 minutes, then re-plug.
	Intermittent crackling sound during FM reception
	Weak signalExtend and position the pigtail aerial
ENVIROMENTAL INFORMATION	The alarm does not function
We have reduced the packaging to its minimum using only paper and cardboard. Your set consists of materials which can be recycled if disassembled by a specialized company. Please observe local regulations to dispose of packing materials, exhausted batteries and old equipment.	 Alarm time/ mode not set See SETTING THE ALARM TIME
	Volume too low for radioIncrease the volume
TROUBLESHOOTING	 RADIO not tuned to a radio station Tune to a station
If a fault occurs, first check the points listed below before taking the set for repair. If you are unable to remedy a problem by following these hints, consult your dealer or service centre. WARNING: Under no circumstances should you try to repair the set yourself, as this will invalidate the guarantee. Do not open the set as there is a risk of electric shock!	Rattling sound. Is something loose? No. You will hear a slight rattling sound if you shake the set. This is perfectly normal as the AJ3136 uses a special contact device inside the set to detect rotation.
No sound	
Volume not adjustedAdjust the VOLUME	
No display backlight / display malfunction/ radio and alarm do not function	This product complies with the radio interference requirements of the European Union.
 Set is in Power Low mode Connect AC/DC adapter or insert fresh batteries 	The model and serial number are located inside the battery compartment.

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