

AJ 3380 Clock Radio



Owner's Manual Mode d'emploi Instructivo de manejo

Toll Free Help Line
Ligne d'assistance en service libre
Línea de ayuda telefónica sin cargo

800-531-0039

SAFETY

Know these safety symbols



- This bolt of lightning indicates uninsulated material within your unit may cause an electrical shock. For the safety of everyone in your household, please do not remove product covering.
- This exclamation point calls attention to features for which you should read the enclosed literature closely to prevent operating and maintenance problems.

SAFETY INSTRUCTIONS – Read before operating equipment

This product was designed and manufactured to meet strict quality and safety standards. There are, however, some installation and operation precautions which you should be particularly aware of.

1. **Read Instructions** – All the safety and operating instructions should be read before the appliance is operated.
2. **Retain Instructions** – The safety and operating instructions should be retained for future reference.
3. **Heed Warnings** – All warnings on the appliance and in the operating instructions should be adhered to.
4. **Follow Instructions** – All operating and use-instructions should be followed.
5. **Water and Moisture** – The appliance should not be used near water, for example, near a bathtub, washbowl, kitchen sink, laundry tub or swimming pool, or in a wet basement, etc.
6. **Carts and Stands** – The appliance should be used only with a cart or stand that is recommended by the manufacturer.
- 6A. An appliance and cart combination should be moved with care. Quick stops, excessive force, and uneven surfaces may cause the appliance and cart combination to overturn.
7. **Wall or Ceiling Mounting** – The appliance should be mounted to a wall or ceiling only as recommended by the manufacturer.
8. **Ventilation** – The appliance should be situated so that its location or position does not interfere with its proper ventilation. For example, the appliance should not be situated on a bed, sofa, rug, or similar surface that may block the ventilation openings, or placed in a built-in installation, such as a bookcase or cabinet that may impede the flow of air through the ventilation openings.
9. **Heat** – The appliance should be situated away from heat sources such as radiators, heat registers, stoves, or other appliances (including amplifiers) that produce heat.
10. **Power Sources** – The appliance should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.

WARNING

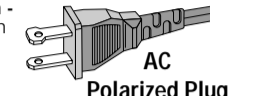
To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

The set complies with the FCC-Rules, Part 15.

11. Grounding or Polarization

Precautions should be taken so that the grounding or polarization means of an appliance is not defeated.

CAUTION: To prevent electric shock, match the wide blade of this plug to the wide slot, and fully insert. Do not use this (polarized) plug with an extension cord, receptacle or other outlet unless the blades can be fully inserted to prevent blade exposure.



12. Power Cord Protection – Power supply cords should be routed so that they are not likely to be walked on or pinched by items placed upon or against them, paying particular attention to cords and plugs.

13. Cleaning – The appliance should be cleaned only as recommended by the manufacturer.

14. Power Lines – An outdoor antenna should be located away from power lines.

15. Nonuse Periods – The power cord of the appliance should be unplugged from the outlet when left unused for a long period of time.

16. Object and Liquid Entry – Care should be taken so that objects do not fall and liquids are not spilled into the enclosure through openings.

17. Damage Requiring Service – The appliance should be serviced by qualified service personnel when:

- A. The power supply cord or the plug has been damaged; or
- B. Objects have fallen, or liquid has spilled into the appliance; or
- C. The appliance has been exposed to rain or moisture; or
- D. The appliance does not appear to operate normally or exhibits a marked change in performance; or
- E. The appliance has been dropped, or the enclosure damaged.

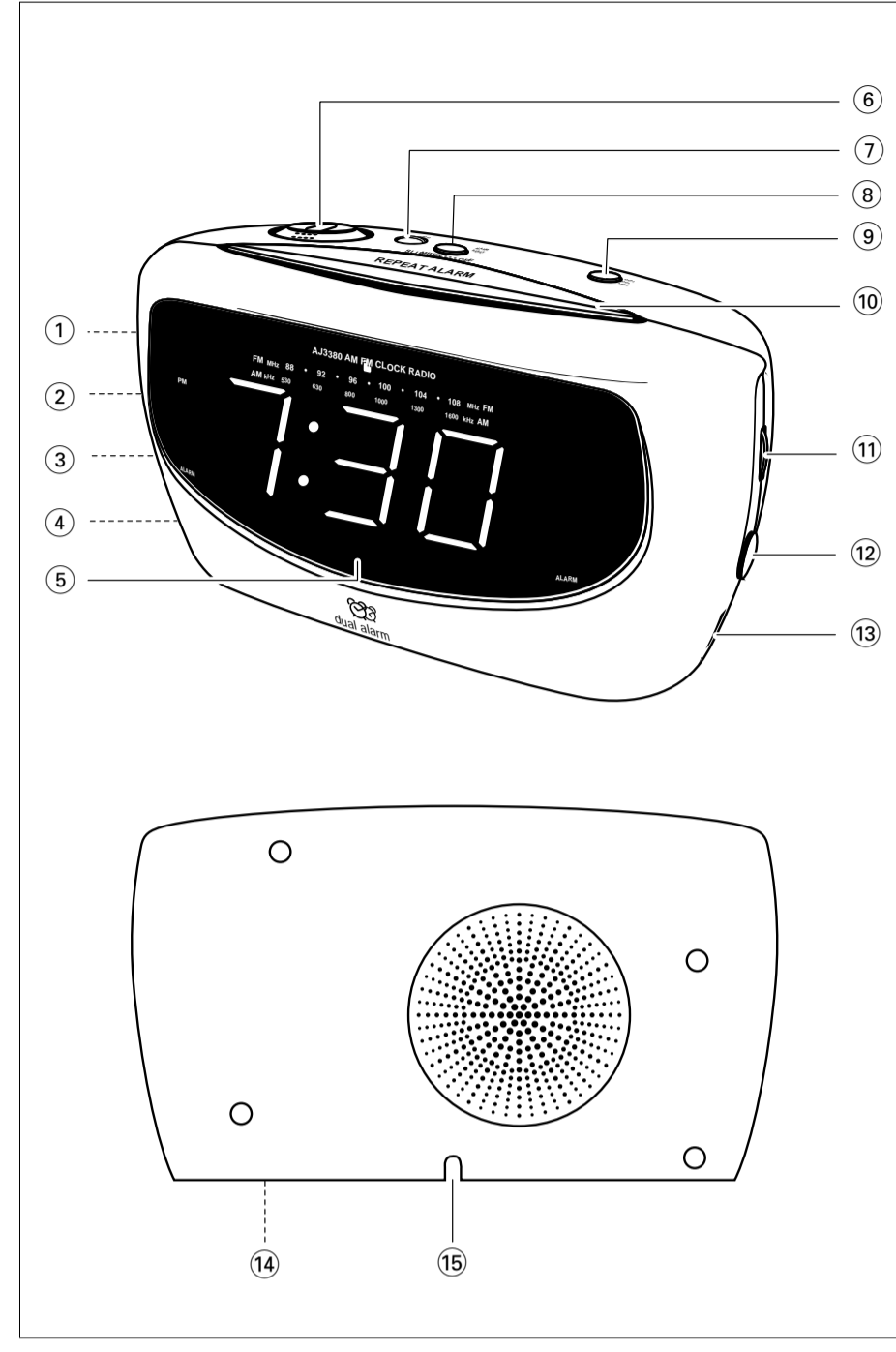
18. Servicing – The user should not attempt to service the appliance beyond that described in the operating instructions. All other servicing should be referred to qualified service personnel.

ENGLISH

- ① **ALARM 1:** – BUZ (zer) – to activate buzzer for alarm 1 setting – RAD (io) – to activate radio for alarm 1 setting – OFF – to switch off alarm 1
- ② **ALARM 2:** – BUZ (zer) – to activate buzzer for alarm 2 setting – RAD (io) – to activate radio for alarm 2 setting – OFF – to switch off alarm 2
- ③ **RADIO** – to switch radio mode ON/OFF
- ④ **BRIGHTNESS** – to adjust the display illumination: HI-LOW
- ⑤ **Display** – to show the hours, minutes and activated alarms
- ⑥ **CLOCK:** – TIME SET – To adjust clock time – ALARM 2 – To adjust/review ALARM 2 – ALARM 1 – To adjust/review ALARM 1 – RUN – To return to clock time display after setting clock/alarm times – ▲ ▼ (fast up, slow down) – To adjust both the hours and minutes for the clock and alarm times
- ⑦ **SLUMBER** – to activate slumber time
- ⑧ **ALARM RESET** – to stop the active alarm for 24 hours
- ⑨ **DBB** – to select an enhanced bass sound: **Dynamic Bass Boost**
- ⑩ **SLUMBER OFF / REPEAT ALARM** – to switch off slumber – to stop the active alarm for a 7 minute period
- ⑪ **TUNING** – to tune to radio stations
- ⑫ **BAND** – to select FM-AM band
- ⑬ **VOLUME** – for adjusting the volume
- ⑭ **Battery door** – for power backup battery
- ⑮ **Power cord** – for AC power supply antenna for FM reception

- réveil par la sonnerie à l'heure de réveil 1
- réveil par la radio à l'heure de réveil 1
- arrêt complet de l'alarme 1
- réveil par la sonnerie à l'heure de réveil 2
- réveil par la radio à l'heure de réveil 2
- arrêt complet de l'alarme 2
- pour allumer (ON)/éteindre (OFF) la radio
- régle de l'éclairage de l'afficheur: HI (maxi) - LOW (mini)
- pour indiquer les heures, les minutes et les alarmes sélectionnées
- Réglage de l'heure
- Réglage/vérification de l'alarme 2
- Réglage/vérification de l'alarme 1
- Pour réafficher l'heure d'horloge après avoir réglé l'heure/l'alarmes
- Réglage des heures et des minutes (accéléraler en avant, ralenti en arrière) pour l'heure et l'alarme
- activation de la fonction arrêt programmé
- arrêt de l'alarme pour 24 heures
- pour accentuer les graves: **Dynamic Bass Boost**
- arrêt de la fonction arrêt programmé
- arrêt de l'alarme pour 7 minutes
- accord sur l'émetteur
- choix de la bande d'ondes (FM-AM)
- réglage du volume
- pour la pile de relais
- branchement au secteur
- antenne pour la réception en FM

- para despertarse con el zumbador a la 1ª hora de despertarse
- para despertarse con la radio a la 1ª hora de despertarse
- para apagar el despertador ALARM 1
- para despertarse con el zumbador a la 2ª hora de despertarse
- para despertarse con la radio a la 2ª hora de despertarse
- para apagar el despertador ALARM 2
- para encender (ON)/apagar (OFF) la radio
- para ajustar la iluminación del visor: HI (alto)- LOW (bajo)
- indica las horas, los minutos y los despertadores activados
- para ajustar el reloj
- para ajustar/verificar la 2ª hora de despertarse
- para ajustar/verificar la 1ª hora de despertarse
- para que el visor vuelva a mostrar la hora del reloj después de haber ajustado el reloj/despertador
- para ajustar las horas y los minutos (rápido hacia arriba, lento hacia abajo) para el reloj y el despertador
- para activar el tiempo de dormitado
- para apagar el despertador activado para 24 horas
- para aumentar el nivel de bajos: **Dynamic Bass Boost**
- para cancelar la función de dormitado
- para apagar el despertador activado por 7 minutos
- para sintonizar la emisora de radio deseada
- para seleccionar la banda de ondas (FM-AM)
- para ajustar el volumen
- para la pila de respaldo
- para la conexión a la red
- antena para la FM



CANADA

English: This digital apparatus does not exceed the Class B limits for noise emissions from digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications.

Français: Cet appareil numérique n'émet pas de bruits radioélectriques dépassant les limites applicables aux appareils numériques de Classe B prescrites dans le Règlement sur le Brouillage Radioélectrique édicté par le Ministère des Communications du Canada.

AJ 3380 Clock Radio

LIMITED WARRANTY

PORTABLE AUDIO
90 Days Free Exchange
This product must be carried in for an exchange.

WHO IS COVERED?
You must have proof of purchase to exchange the product. A sales receipt or other document that you purchased the product is considered proof of purchase. Attach it to this owner's manual and keep both nearby.

WHAT IS COVERED?
Warranty coverage begins the day you buy your product. For 90 days thereafter, a defective or inoperative product will be replaced with a new, renewed or comparable product at no charge to you. A replacement product is covered only for the original warranty period. When the warranty on the original product expires, the warranty on the replacement product also expires.

WHAT IS EXCLUDED?
Your warranty does not cover:
• labor charges for installation or setup of the product, adjustment of customer controls on the product, and installation or repair of antenna systems outside of the product.
• product repair and/or part replacement because of misuse, accident, unauthorized repair or other cause not within the control of Philips Consumer Electronics Company
• reception problems caused by signal conditions or cable or antenna systems outside the unit.
• a product that requires modification or adaptation to enable it to operate in any country other than the country for which it was designed, manufactured, approved and/or authorized, or repair of products damaged by these modifications.
• incidental or consequential damages resulting from the product. (Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you. This includes, but is not limited to, pre-recorded material, whether copyrighted or not copyrighted.)
• a product used for commercial or institutional purposes.

WHERE IS EXCHANGE AVAILABLE?
You may exchange the product in all countries where the product is officially distributed by Philips Consumer Electronics Company. In countries where Philips Consumer Electronics Company does not distribute the product, the local Philips service organization will attempt to provide a replacement product (although there may be a delay if the appropriate product is not readily available).

BEFORE REQUESTING EXCHANGE...
Please check your owner's manual before requesting an exchange. Adjustments of the controls discussed there may save you a trip.

EXCHANGING A PRODUCT IN U.S.A., PUERTO RICO OR U.S. VIRGIN ISLANDS...
Contact your dealer to arrange an exchange. Or, ship the product, insured and freight prepaid, and with proof of purchase enclosed, to the address listed below. Small Product Service Center
Philips Service Company
907 Snags Ferry Road
Plant 2, Building 6
Greenville, TN 37743

(In U.S.A., Puerto Rico and U.S. Virgin Islands, all implied warranties, including implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the duration of this express warranty. But, because some states do not allow limitations on how long an implied warranty may last, this limitation may not apply to you.)

EXCHANGING A PRODUCT IN CANADA...
Please contact Philips at:
1-800-661-6162 (French Speaking)
1-800-363-7278 (English Speaking)

(In Canada, this warranty is given in lieu of all other warranties. No other warranties are expressed or implied, including any implied warranties of merchantability or fitness for a particular purpose. Philips is not liable under any circumstances for any direct, indirect, special, incidental or consequential damages, however incurred, even if notified of the possibility of such damages.)

TO GET OUT-OF-WARRANTY EXCHANGE...
In U.S.A., Puerto Rico or U.S. Virgin Islands, contact Philips Service Company at (800) 851-8885 to obtain the cost of out-of-warranty exchange. Then carefully pack the product and ship it to the Small Product Service Center (address listed above). In Canada, call the phone number listed above user "Exchanging a Product in Canada" to obtain the cost of out-of-warranty exchange.

REMEMBER...
Please record the model and serial numbers found on the product below. Also, please fill out and mail your warranty registration card promptly. It will be easier for us to notify you if necessary.

MODEL # _____
SERIAL # _____

This warranty gives you specific legal rights. You may have other rights which vary from state/province to state/province.

Philips Service Company, P.O. Box 555, Jefferson City, Tennessee 37760, (423) 475-8869
EL496E004 / MAC 4107 1-1-97

Installation/Radio

MAINS CONNECTION

1. Check if the mains voltage as shown on the type plate on the base of the set corresponds to your local power supply.
2. Connect the power plug into the wall outlet. The power supply is now switched on and the numbers on the display will start to flash. You will need to set the correct time.
3. To disconnect the set from the power completely, withdraw the power plug from the wall outlet.

FM/AM RADIO

1. Set the RADIO switch to ON.
2. Select your waveband using the BAND switch.
3. Use TUNING to find your radio station.
4. Adjust the sound with the VOLUME and DBB controls.
5. To turn off the radio, set the RADIO switch to OFF.

To improve radio reception
– For **AM**, the set is provided with a built-in antenna which to function best should be placed on a non-metallic surface e.g. wood, plastic. Direct the AM antenna by adjusting the position of your clock radio.
– For **FM** reception there is an antenna wire built-in into the power cord. You should adjust the power cord slightly to obtain optimum reception.

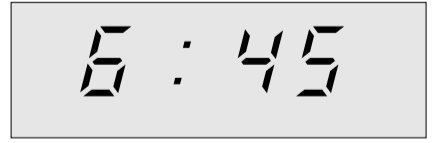
Clock

CLOCK

Illumination brightness
– To change the brightness of the clock display illumination adjust the BRIGHTNESS switch to HI or LOW.

Clock display
The time is displayed using the 12-hour clock system where the PM indicator lights up (on-PM, off-AM) in the display.

- Adjusting the time**
1. Adjust the clock control to the TIME SET position.
 2. Press and hold down the ▼▲ buttons to set and adjust both the hours and minutes.
 - With your finger held down on ▲, the time will increase rapidly and continuously from minutes to hours. Release ▲ when you reach the approximate time setting.
 - Pressing ▼ will allow you to adjust the time slowly back minute by minute.
 3. Release the ▲ or ▼ buttons when you have reached the correct setting.
 4. To safeguard the clock time from being accidentally adjusted, turn the clock control to the RUN position.



Alarm

SETTING THE ALARM

General
If you wish to use the alarm, then you should first set the alarm time. Two different alarm times are possible. This can be useful when, for example, you need to be awakened at a different time during the week and at the weekend. There is also the choice of two modes for waking you up: by buzzer or radio.

ALARM RESET
If you want the alarm mode to be stopped immediately, but also wish to repeat the alarm call at the same time for the following day:
• Press ALARM RESET during the alarm call.

REPEAT ALARM
This will repeat your alarm call at 7 minutes intervals.
• Press SLUMBER OFF/REPEAT ALARM.
• Press SLUMBER OFF/REPEAT ALARM again during the next call if you wish to repeat the alarm call.

Switching off the alarm completely
• Before or during the set alarm goes off, push the ALARM (1 or 2) switch to the OFF position.
– The alarm indicator will disappear from the display.

Notes:
– The slumber function does not affect the alarm setting (s).
– If during SLUMBER you have turned down the volume and you have an alarm set in radio mode, make sure you have adjusted the volume loud enough to wake you up the next day.
– The 2 buzzers are at a set volume and cannot be adjusted. BUZ on ALARM 1 is a low tone buzzer while BUZ on ALARM 2 is high tone.

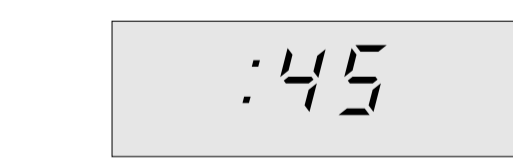
Slumbering

SLUMBER

The clock radio has a built-in timer device called the SLUMBER, which enables the radio to be automatically switched off after a set period of time: this allows you to lie back, listen and fall asleep. The maximum slumber time is 59 minutes.

SLUMBER ON

1. Set the RADIO switch to the OFF position.
2. Set your slumber time by pressing on the SLUMBER button. Keep your finger on the button and the display will begin to count down from 59 to 00 minutes.
3. Release the button as soon as the required slumber time is reached.



SLUMBER OFF

You can switch off the radio before the slumber time has elapsed.
– To cancel the SLUMBER function, press SLUMBER OFF/REPEAT ALARM.

Notes:
– The slumber function does not affect the alarm setting (s).
– If during SLUMBER you have turned down the volume and you have an alarm set in radio mode, make sure you have adjusted the volume loud enough to wake you up the next day.

Additional Information

MAINTENANCE

– If you do not intend to use the clock radio for a long time, disconnect the set by removing the plug from the wall outlet. The battery should also be removed to prevent chemical leakage which will damage your set.
– To clean your set from fingerprints, dust and dirt, use a clean and soft damp cloth or chamois leather. Do not use cleaning products which contain benzene, thinner etc. as these may harm the housing.

POWER BREAKDOWN BACKUP

– When a power failure occurs, the complete clock radio will be switched off.
– As soon as the power supply returns, the numbers on the display will start to flash. This indicates that you must set the correct time on the clock.
– To retain the clock time and the set alarm time (s) in the event of a power failure or disconnection, insert a **9 volt** battery, type 6F22 (*not supplied*) into the battery compartment. This will act as a power back up. However, the time will not be illuminated on the clock display. Operation of the alarm (s) and FM/AM radio are also excluded.
For clarity, the battery back up is used to retain the set clock and alarm time (s) only. As soon as the power supply returns, the display will indicate the correct time.
• Before inserting the battery, connect the power plug to the wall outlet.
• Insert a battery into the battery compartment.
• Replace the battery once a year. It is not possible to say precisely how long the battery will last. The service life depends on how often and for how long the power supply fails. This varies according to country and region.

Troubleshooting

- 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 the hints below, consult your dealer or service center.

WARNING: under no circumstances should you try to repair the set yourself, as this will invalidate the warranty.

PROBLEM
– Possible cause
• REMEDY

No sound
– Volume not adjusted.
• Adjust the volume.

AM broadcast cannot be received properly
– Weak radio signal.
• Rotate the set for better reception and make sure the set is placed on a non-metallic surface.

Continuous crackling and hiss noise during AM reception
– Interference from other electrical equipment e.g. TV's, computers, fluorescent lamps.
• Move the clock radio away from electrical equipment.
Your set consists of materials which can be recycled if disassembled by a specialized company. Please observe the local regulations regarding the disposal of packing materials, dead batteries and old equipment.

Intermittent crackling sound during FM reception
– Weak signal.
• Adjust the built-in power cord aerial.

The alarm does not function
– The alarm is not set
• Set the alarm time and the alarm switch to BUZ OF RAD.
– Volume too low for radio.
• Increase the volume.

The type-plate is located on the bottom of the clock radio.

This set complies with the FCC-Rules, part 15. Operation is subject to the following two conditions:
1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

