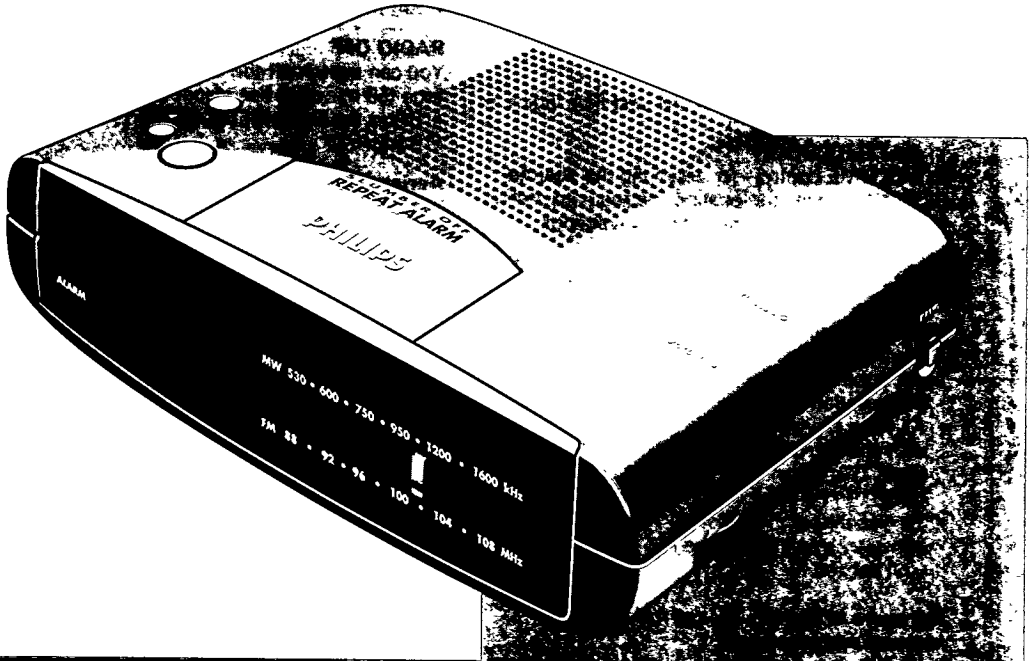


# PHILIPS

AJ 3040 Clock Radio



Inventor of CD and DCC  
DIGITAL  
DCC  
COMPACT CASSETTE  
COMPACT  
disc  
DIGITAL AUDIO  
a Product from Philips

## **E** España

### **Declaración de conformidad con normas**

El que suscribe, en nombre y representación de:

**Consumer Electronics Factory  
Philips Hong Kong Ltd.**

declara, bajo su propia responsabilidad, que el  
equipo: **Radio reloj**

fabricado por: **Consumer Electronics Factory**  
en: **Far East**

marca: **Philips**  
modelo: **AJ 3040**

objeto de esta declaración, cumple con la norma-  
tiva siguiente: Reglamento sobre Perturbaciones  
Radioeléctricas, Real Decreto 138/1989, Anexo V.

Hecho en: **Hong Kong, 01-08-1994**

Firma: 

Nombre: **T.M. Siu**  
Cargo: **Quality Manager**

**English** page 4 English

**Français** page 7 Français

**Español** página 10 Español

**Deutsch** Seite 13 Deutsch

**Nederlands** pagina 16 Nederlands

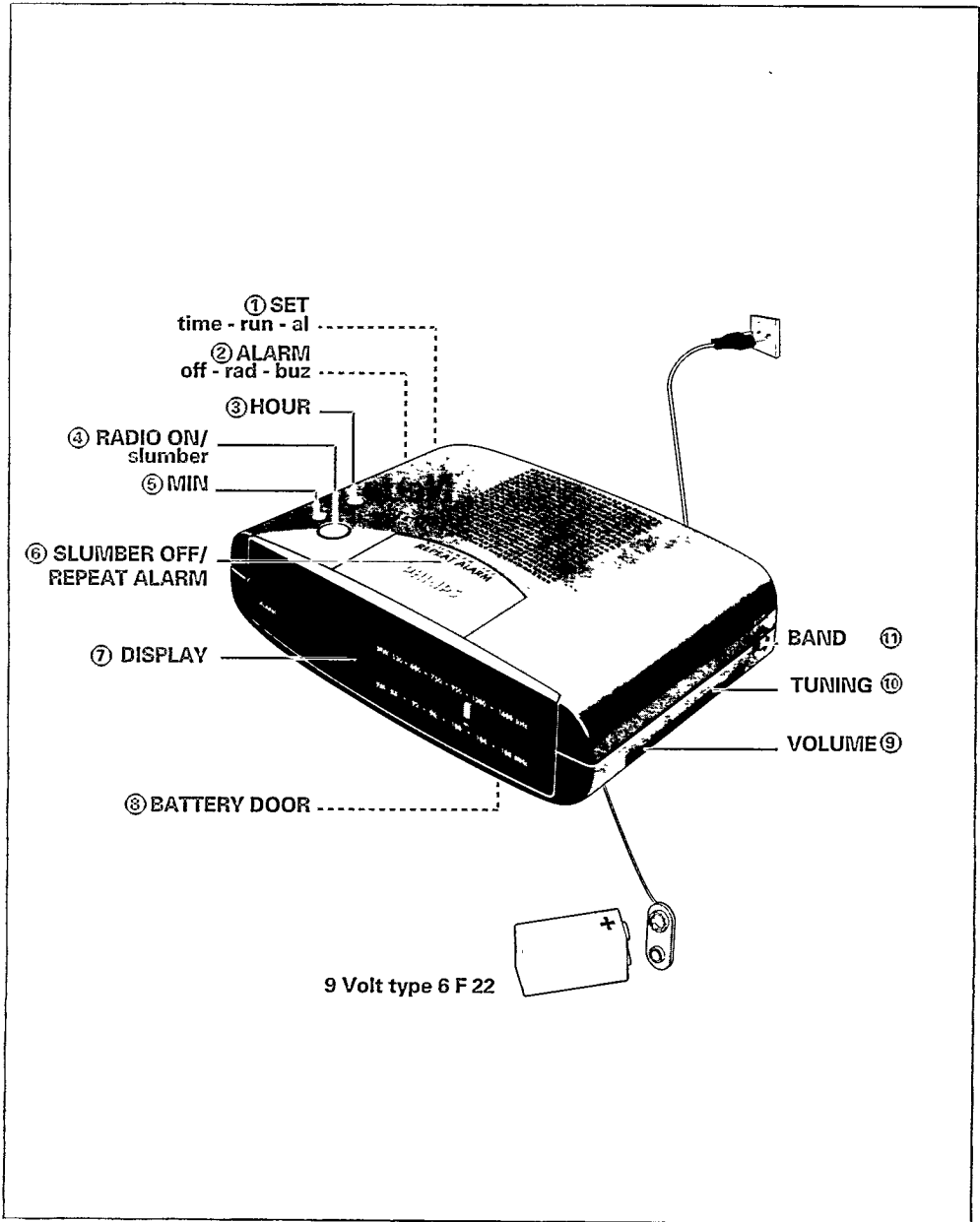
**Italiano** pagina 19 Italiano

**Português** página 22 Português

**Dansk** side 25 Dansk

**Svenska** sida 28 Svenska

**Suomi** sivu 31 Suomi



# Installation

## BUTTONS

- ① **TIME SET** switch:
  - **TIME** - for setting the time
  - **RUN** - normal position
  - **ALARM** - for setting the alarmtime
- ② **ALARM** switch:
  - **OFF** - alarm off
  - **RADIO** - for waking up by radio
  - **BUZZER** - for waking up by buzzer
- ③ **HOUR** button - for setting the hours
- ④ **RADIO ON/SLUMBER** - to switch on the radio
- ⑤ **MIN** button - for setting the minutes
- ⑥ **SLUMBER OFF / REPEAT ALARM** button:
  - To switch off alarm temporarily
  - To switch off the radio
- ⑦ **Clock display** with ALARM- and P.M- indicator (not all versions)
- ⑧ **BATTERY DOOR**
- ⑨ **VOLUME** control - for adjusting the volume
- ⑩ **TUNING** dial - for locating the required station
- ⑪ **BAND** switch - for selecting wavebands

## MAINS CONNECTION

- Check if the mains voltage as shown on the type plate on the base of the set corresponds to your local mains supply. If it does not, consult your dealer or service organisation.
- As soon as you insert the mains plug into the wall socket, the figures on the display ⑦ will blink. This means that you must set the correct time.
- To disconnect the set from the mains completely, withdraw the mains plug from the wall socket.

*For users in the UK: Please follow the instructions on page 6.*

# Radio/Clock

## RADIO

### RADIO ON

- You can use this clock radio solely as a radio
- Set the TIME SET switch ① to RUN.
  - Press the RADIO ON/SLUMBER button ④ to switch the radio on. After 59 minutes the radio will be switched off automatically.
  - Select the waveband using the BAND switch ⑪.
  - Locate the required transmitter using the TUNING dial ⑩.
  - Set the volume using the VOLUME switch ⑨.

### RADIO OFF

- You can switch off the radio before the slumber time (59 minutes) has elapsed:
- Press the SLUMBER OFF/REPEAT ALARM button ⑥.

### Aerials

- For FM reception there is an aerial wire at the rear of the clock radio. This wire must be extended and, if necessary adjusted slightly, in order to obtain good reception.
- The AM aerial is built into the clock radio. To obtain optimum reception you may have to adjust the position of the clock radio slightly

## CLOCK

### Clock display

The clock indicates the time on the display. In case of 12-hour clock system, the PM indicator will light up (on=PM, off=AM). The ALARM indicator comes on when you switch on the alarm.

### Adjusting the time

- Set the TIME SET switch ① to TIME
- Set the correct time using the HOUR ③ and MINUTE ⑤ buttons.
- Set the TIME SET switch ① to RUN



8 59

# Alarm

## SETTING THE ALARM

### Alarmtime

- Set the TIME SET switch ① to ALARM.
- Set the correct alarm time using the HOUR ③ and MINUTE ⑤ buttons.
- Set the TIME SET switch ① to RUN.

## ALARM ON

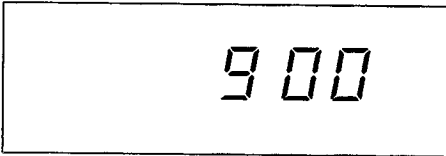
The clock radio can awaken you in two ways:

### Wake by radio

- Make sure the volume of the radio is loud enough to wake you.
- Set ALARM switch ② to RADIO.
- You will be awakened at the set alarm time by the radio.

### Wake by buzzer

- Set ALARM switch ② to BUZZER.
- At the set alarm time you will be awakened by the buzzer.



## ALARM OFF

You can switch off the alarm in two ways:

### Switching off the alarm for nine minutes

- Press the SLUMBER OFF/REPEAT ALARM button ⑥. With this switch you temporarily switch off the alarm. After nine minutes the alarm (radio or buzzer) will sound again. If you press the SLUMBER OFF/REPEAT ALARM button ⑥ again, the same will happen. If the SLUMBER OFF/REPEAT ALARM button ⑥ is not pressed again, the alarm will switch itself off after 1 hour and 59 minutes. The following day the alarm signal will sound again at the set alarm time.

### Switching off the alarm completely

- Set the ALARM switch ② to OFF. On the display the ALARM indicator will disappear and the alarm will be switched off. If you wish to be awakened the following day again, you must reset the ALARM switch to RADIO or BUZZER before going to sleep.

# Slumbering

## SLUMBER

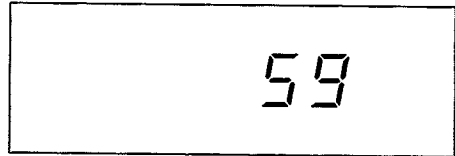
The clock radio has a built-in slumber function. This function enables you to listen to the radio before you fall asleep. You will not have to switch off the clock radio yourself. This will take place automatically.

## SLUMBER ON

The time you listen to the radio before you fall asleep is called the slumber time. The slumber time is 59 minutes.

If you wish to slumber, carry out the following:

- Make sure the TIME SET switch ① is set to RUN.
- Press the RADIO ON/SLUMBER button ④ only. The display will show that you have a slumbertime of 59 minutes.



## SLUMBER OFF

You can switch off the radio before the slumber time has elapsed:

- Press the SLUMBER OFF/REPEAT ALARM button ⑥ and the clock radio is switched off.
- If the TIME SET switch ① is in position TIME or ALARM, the slumber function will not work.
- The slumber function does not affect the alarm.

# Additional

## POWER FAILURE

- 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.
- You can insert a 9 Volt pack battery (type 6F22) in the clock radio. Should there be a power failure, the clock will continue to function. You will not see this, however, because the battery does not illuminate the clock display. As soon as the power is switched on again, the display will indicate the correct time. For clarity: Alarm, radio and display do not work on battery.
- Before inserting the battery, connect the power plug to the wall outlet.
- Place the battery in the compartment on the bottom of the clock radio.
- 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.

## MAINTENANCE

- If you do not intend to use the clock radio for a long time, it is better to remove the plug from the wall socket. In addition to this, it is advisable to remove the battery from the clock radio. This will prevent any danger of leakage and the clock radio will not be damaged.
- Fingerprints, dust and dirt on the clock radio should be removed using a clean and damp soft cloth or chamois leather. When cleaning do not use any products which contain abrasive agents or solvents (benzine, thinner, alcohol etc.). These might affect the housing.
- Rain, dampness and extreme heat may damage the clock radio. For this reason it should not be placed in full sun or close to heating elements for any period of time.

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

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

## IMPORTANT NOTES FOR USERS IN THE U.K.

### Mains plug

This apparatus is fitted with an approved moulded 13 Amp plug. To change a fuse in this type of plug proceed as follows:

- Remove fuse cover and fuse.
- Fix new fuse which should be a BS1362 5 Amp, A.S.T.A. or BSI approved type.
- Refit the fuse cover.

If the fitted plug is not suitable for your socket outlets, it should be cut off and an appropriate plug fitted in its place.

If the mains plug contains a fuse, this should have a value of 5 Amp. If a plug without a fuse is used, the fuse at the distribution board should not be greater than 5 Amp.

**Note:** The severed plug must be disposed to avoid a possible shock hazard should it be inserted into a 13 Amp socket elsewhere

### How to connect a plug

The wires in the mains lead are coloured with the following code: blue = neutral (N), brown = live (L). As these colours may not correspond with the colour markings identifying the terminals in your plug, proceed as follows:

- Connect the blue wire to the terminal marked N or coloured blue or black.
- Connect the brown wire to the terminal marked L or coloured brown or red
- Do not connect either wire to the earth terminal in the plug, marked E (or ⚡) or coloured green (or green and yellow).

Before replacing the plug cover, make certain that the cord grip is clamped over the sheath of the lead - not simply over the two wires.

If in doubt, consult a qualified electrician.



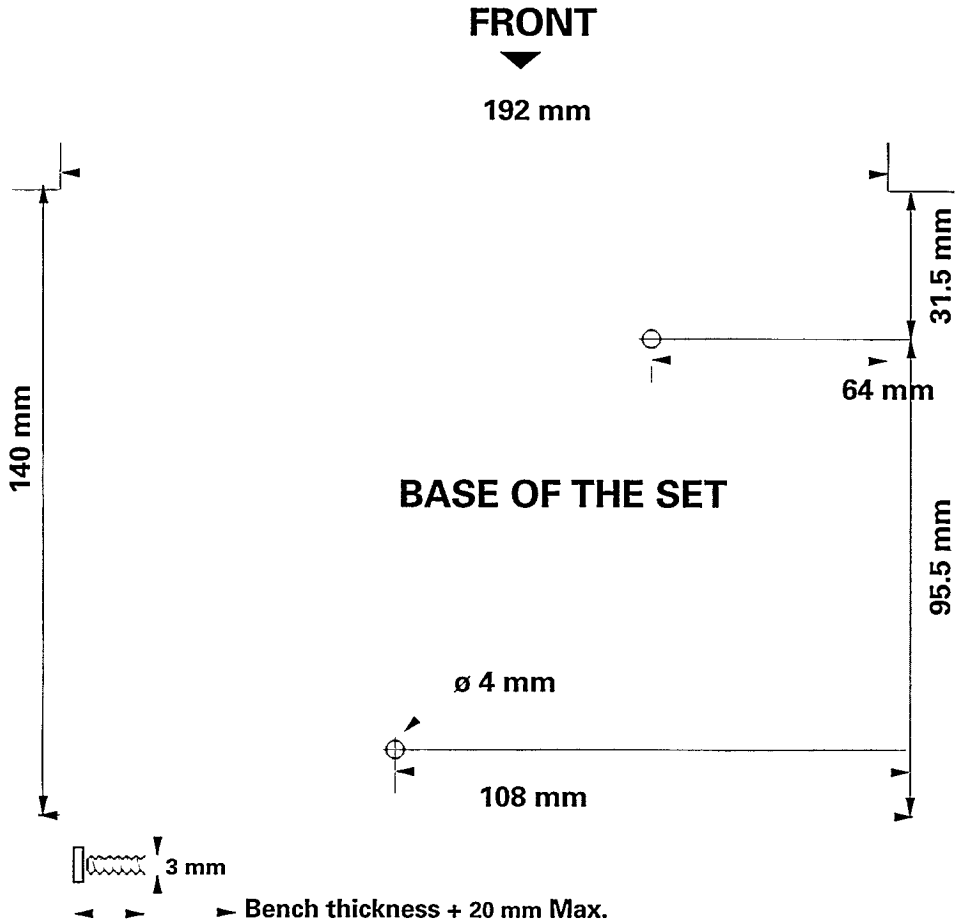






# Mounting the set on a shelf

- Make two mounting holes on the shelf as indicated below.
- Mount the set on the shelf with two screws.



# Philips - AJ 3040 - Clock radio

English

**English**

page 4

Français

**Français**

page 7

Español

**Español**

página 10

Deutsch

**Deutsch**

Seite 13

Nederlands

**Nederlands**

pagina 16

Italiano

**Italiano**

pagina 19

Português

**Português**

página 22

Dansk

**Dansk**

side 25

Svenska

**Svenska**

sida 28

Suomi

**Suomi**

sivu 31

