



Before you begin

EN

PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY BEFORE YOU OPERATE THE UNIT. ALWAYS KEEP THIS BOOKLET FOR FUTURE REFERENCE.

Before you plug for power

You have to set the time zone and the daylight saving switch corresponds to your region. They are located inside the battery compartment.


1. Setting Time Zone

Slide the time zone selector inside the battery compartment. See below table for corresponding regions.



2. Daylight Saving Time (DST)

Slide the DST switch inside the battery compartment to turn on/ off

 in areas observing/ not observing such summer time change. When turned on, a daylight saving icon lights up on display.



Area Code	1	2	3	4
	Ireland	Austria	Eastern Europe	Russia
	Portugal	Czech	Finland	
	UK	republic	Greece	
		France		
		Germany		
		Holland		
		Italy		
		Poland		
		Spain		
		Sweden		



Power Supply

EN: Your set can be powered from the mains (via its stand) or by batteries (independent operation).

Protection against power cutoffs for Automatic Time Set (ATS) function

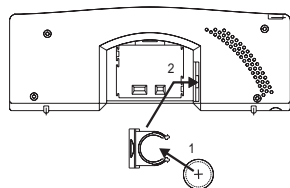
As a backup for Automatic Time Set (ATS), a button lithium battery is already included. However, this button cell battery can also be exhausted and we recommend that you replace it every 2-3 years

1. Remove the radio-alarm clock from its stand.



2. Remove the cover of the battery compartment at the rear of the set by pushing the cover in the direction of the arrow.

3. Pull out lithium battery holder located at the side of the battery compartment.



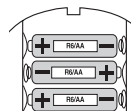
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4. Insert/ replace lithium battery. Polarities must match with indications.

5. Replace the holder.

Batteries

Insert 3 x 1.5 volts (R6/AA) batteries as indicated in the rear of the unit. Put the cover back in place.

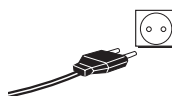




Power Supply

Power Supply 230V ~ 50Hz

The rating label is at the bottom of the stand. Connect the power cord into a mains power sockets. Put the radio-alarm clock on its stand. The batteries are not used when the set is powered from the mains.



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Important:

- The unit carries voltage even when switched off. It is necessary to unplug the mains lead to cut power supply off.
- The apparatus should not be exposed to dripping or splashing.
- Never put metallic things on the stand.

Mains Connections (For UK Only)

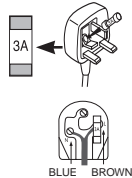
CAUTION:

Do NOT under any circumstances plug the severed plug into any mains socket as this could result in electric shock.

Do NOT make any connection to the terminal in the plug which is marked by the letter E or by the earth symbol \perp or coloured green and yellow.

A fuse plug must be fitted with a 3A fuse approved by ASTA or BSI to BS 1362 and

Connect the power cord into a mains power socket 230V ~50Hz



fuse covers must always be securely replaced. If the unit does not work, the fuse may be blown.



Listening to the radio

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1. Press briefly, the radio is switched on.

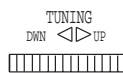


2. Set selector to the desired frequency band:

FM= frequency modulation: 87.5 to 108 MHz

AM= medium wave (MW): 525 to 1620 kHz

or Long Wave (LW): 148 to 284 kHz (according to version)

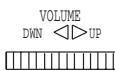


3. Find the radio station.

Notes:

- For AM, turn the set to find the position which gives the best reception.

- In FM, unfold the telescopic aerial at the top left. When the radio-alarm clock is on the stand, the aerial does not have to be unfolded since FM is received via the stand.



4. Adjust the volume

Notes:

- If there is a power cut, the sound is not interrupted when the power supply mode changes from the mains to the batteries.



5. Press briefly, the radio is switched off.

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Setting Time

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Setting Time

You do not have to set the clock time as a built-in Automatic Time Set (ATS) system is equipped in this clock powered by a 3V lithium battery (CR2430, included). All you have to do is to plug this unit for power and current time will be shown automatically. In case you want to do manual clock setting:



1. Slide the function switch to **TIME SET**.



2. Press to set the time.



3. Shift to year setting.



4. Press to set the year

5. Repeat steps 3-4 for setting month/ day.



6. Slide the function switch to **LOCK** position when setting finished.

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Setting Alarm

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Setting Alarm Time



1. Slide the function switch to **AL SET**.



2. Press to set alarm time. (Press and hold to speed up setting)



3. Slide the function switch to **LOCK** position when setting finished.

ALARM MODE - there are 2 alarm modes

1. Radio Alarm



1. Tune to the station desired for the alarm call. Make sure that the station is transmitting at the set alarm time.



2. Adjust volume if necessary.



3. Press until the music-note icon shows on display. The radio will switch on at the programmed time and stop automatically after 2 hours.



2. Alarm buzzer



Press until the bell-shaped icon shows on display. The alarm buzzer will switch on at the programmed time and stop automatically after 2 hours.



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Operating the Clock Radio

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Canceling alarm mode

ALARM MODE



Press and hold until bell-shaped or music-note icon disappeared.

Checking alarm time



Slide the function switch to **AL SET** to show the current alarm time setting on the display.

Stopping the alarm momentarily



Press briefly, the alarm or radio cuts out. The radio or alarm will automatically start up again about 9 minutes later. (see Snooze Alarm operation next page for more details)

Stopping the alarm completely

ON / OFF



Press briefly, the radio or alarm stops and only starts again 24 hours later.

Week End Cancellor (WEC)

SCROLL / WEC



Press briefly until **WEC** icon shows on display. The alarm function will be stopped automatically every Saturday and Sunday. Press briefly for de-selection.

Lighting the display



If you want to know the time when the set is in the dark, press briefly, the display is lit up for a few seconds.

Note: this function is only possible when the set is powered through the mains.



Operating the Clock Radio

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Programmable Sleep

In this mode, the radio will turn off automatically. Simply:



1. Press to turn on programmable sleep time. The default setting is 59 minutes.



2. For manual setting, press and hold **SLEEP** and at the same time set the programmable sleep time by pressing **REV** or **FWD**. You can set the time between 1 to 120 minutes.

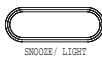


Snooze Alarm Operation (Programmable Snooze)

This operation allows extra sleep time after the alarm is on. The alarm will be off by pressing **SNOOZE** button and then turn on again automatically when the snooze period (default - 9 minutes) is over. Snooze function can be used repeatedly up to 2 hours.

To program the snooze period:

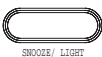
The default setting is 9 minutes.



1. For manual setting, press and hold **SNOOZE** and at the same time set the programmable snooze period by pressing **REV** or **FWD**.



You can set the period between 0 to 30 minutes (note: alarm will not be on again until 24 hours later by pressing **SNOOZE** if you set to 0 minute).



2. Release **REV** or **FWD** while still pressing **SNOOZE** to complete the setting.



Tip: If you wake up earlier than the preset wake time, press **ALARM MODE** briefly to de-select the alarm function.



More information

USEFUL ADVICE



- Do not use your set immediately after transport from a cold place to a warm place: there may be condensation problems.
- Make sure that you keep your set away from water and high temperatures.
- If you do not use your set on battery power for more than one month, we advise you to take out all the batteries.
- To prevent personal injury, do not reverse any battery and do not mix battery types.

ECOLOGY



- Help protect the environment - we recommend that you dispose of used batteries by putting them into specially designed receptacles.

MAINTENANCE



- Clean the unit with a soft cloth, or a damp chamois leather. Never use solvents.

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The descriptions and characteristics given in this document are given as a general indication and not as a guarantee. In order to provide the highest quality product possible, we reserve the right to make any improvement or modification without prior notice. The English version serves as the final reference on all product and operational details should any discrepancies arise in other languages.

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