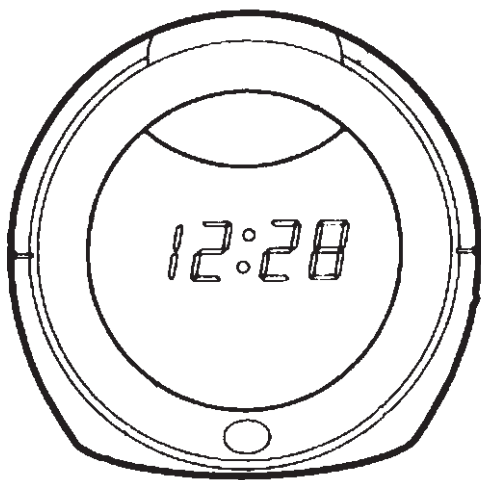
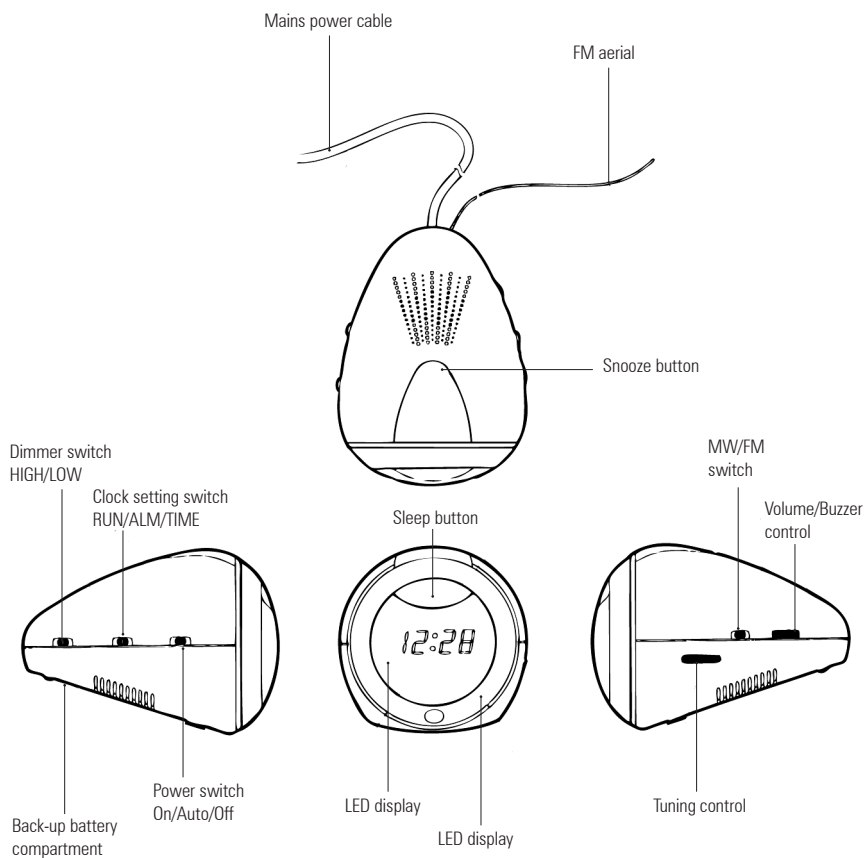


Goodmans

GCR312BLK FM/MW Alarm Clock Radio Instruction Manual



IMPORTANT: Please read all instructions carefully before use and keep for future reference.



Introducing your alarm clock radio

Your alarm clock radio has the following features; an FM/MW radio, alarm and wake to music or buzzer function, snooze and sleep, a green LED display, 24 hour clock display, 240V AC, 50Hz power source with a battery backup.

Switching on the alarm clock radio

Your alarm clock radio comes with a mains power cable and fitted plug.

Insert the plug into a mains socket, and switch it On.

The clock display will light up and the clock will start.

Using a back-up battery

If there is a mains power failure the clock will continue to run if a back-up battery is installed.

DON'T FORGET! The clock display will not illuminate when the back-up battery is being used.

Remove the battery compartment cover on the bottom of the alarm clock radio and fit a PP3 9V battery into the compartment.

DON'T FORGET! We recommend that you replace the back-up battery once a year or when required.

The dimmer switch

The dimmer switch allows you to set the brightness of the LCD display to High or Low.

Setting the clock

- 1 Select **TIME** using the Setting switch.
- 2 Rotate the dial control to the right until the correct hour is displayed.
- 3 Then rotate the dial control to the left until the correct minutes are displayed.
- 4 Select **RUN** using the Setting switch

Setting the alarm

- 1 Select **ALM** using the Setting switch.
- 2 Rotate the dial control to the right until the correct hour is displayed.
- 3 Then rotate the dial control to the left until the correct minutes are displayed.
- 4 Select **RUN** using the Setting switch.
- 5 Switch the Power switch to **AUTO**. The LED indicator will light on the LCD display.

Buzzer and music alarm mode

The alarm can wake you either by buzzer, or radio.

- 1 For radio set the volume control to a level that will wake you, and select the station you want using the Tuning control.
- 2 For buzzer turn the volume control towards minimum until it clicks

Stopping the alarm

Select **OFF** using the Power switch.

Using the snooze function

When the alarm starts you can press the **Snooze** button allowing you a further 6 minutes sleep before the alarm turns on again.

You may repeat the snooze cycle several times.

Using the sleep function

You can fall asleep to music using the sleep function.

- ❶ If you press and hold the **SLEEP** button you will see 0:59 on the display.
- ❷ To alter the sleep time press and hold the **SLEEP** button and rotate the dial control to the left to lower the time.
- ❸ To add 1 hour to the sleep time rotate the dial control to the right.

DON'T FORGET! The maximum sleep time that can be set is 1 hour and 59 minutes.

Setting up the radio

- 1 Set the power switch to the **ON** position.
- 2 Set the radio selector to MW or FM.
- 3 Turn the tuning control to select the station that you want.

Turning the radio off

Select **OFF** using the power switch.

The radio aerials

For best FM reception, extend the wire aerial located at the back of the alarm clock radio.

There is a built in ferrite aerial for MW signals. Move or rotate your alarm clock radio to get the best reception.

DON'T FORGET! You may need to try a few positions to get the best reception.

- Unqualified attempts to repair this alarm clock radio will invalidate the warranty.
- Refer repairs to this alarm clock radio to qualified service personnel only.
- Do not disassemble this alarm clock radio.
- There are dangerous-voltage parts inside that may cause electric shock even after power is disconnected.
- Store your alarm clock radio in a clean, dry environment.
- Unplug the alarm clock radio immediately if it gets wet, and consult a servicing technician.
- Always unplug the alarm clock radio before cleaning it.
- Wipe dust off the cabinet of the alarm clock radio with clean, dry and soft cloth.
- Do not place any objects on top of the alarm clock radio.
- Avoid exposing your alarm clock radio directly to sunlight or other heat sources.
- Put your alarm clock radio in a well-ventilated area away from high humidity.
- Do not expose this alarm clock radio to rain or moisture, dripping or splashing.
- For stubborn stains use a damp (not dripping) cloth.
- Do not use any cleaning solutions on this alarm clock radio.

Safety Tips

If smoke, abnormal noise or odour comes out of this alarm clock radio, unplug from the mains supply immediately and contact the retailer. Never try to repair the alarm clock radio on your own. Always contact the dealer for repairs.

NOTE

This manual contains for-reference-only illustrations and information that is subject to change without notice.

WEEE



This appliance is labelled in accordance with European Directive 2002/96/EG concerning used electrical and electronic appliances (waste electrical and electronic equipment - WEEE). The guideline determines the framework for the return and recycling of used appliances as applicable throughout the EU.

Need help?

Don't worry we are just the other end of the phone. If you're experiencing problems using your new product, before returning it to the retailer just visit our support section of

www.goodmans.co.uk

This alarm clock radio is fitted with a BS1363/A 13 amp plug. If it is not suitable for your supply sockets it must be removed and replaced with an appropriate plug. If the plug becomes damaged and/or needs to be replaced please follow the wiring instructions below. The plug removed must be disposed of immediately. It must not be plugged into a supply socket as this will be an electrical hazard. If the fuse needs to be replaced it must be of the same rating and ASTA approved to BS1362. If the plug is changed, a fuse of the appropriate rating must be fitted in the plug, adapter or at the distribution board. If the fuse in a moulded plug is replaced, the fuse cover must be refitted before the appliance can be used.

Wiring Instructions

The supply cable will be either 2-core or 3-core. Follow the appropriate wiring instructions given below. In both cases ensure that the outer sheath of the cable is firmly held by the cable clamp.

2- Core plug

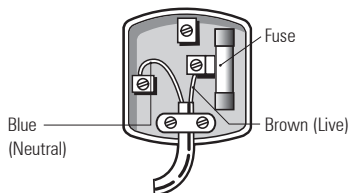
WARNING: Do not connect either wire to the earth terminal.



This symbol indicates that this 2-core appliance is Class II and does not require an earth connection.


The wire coloured blue must be connected to the terminal marked with the letter N or coloured black.

The wire coloured brown must be connected to the terminal marked with the letter L or coloured red.



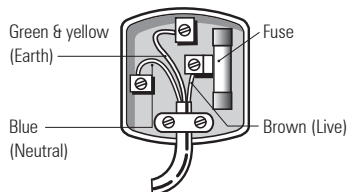
3- Core plug

WARNING: This appliance must be earthed.

The wire coloured green and yellow must be connected to the terminal marked with the letter E, or by the earth symbol , or coloured green or green and yellow.

The wire coloured blue must be connected to the terminal marked with the letter N or coloured black.

The wire coloured brown must be connected to the terminal



Specifications

• Input voltage	AC 240V ~50/60Hz
• Power consumption	3.5W
• Battery back-up	1 x 9V (PP3)
• MW frequency range	522 - 1620 KHz
• FM frequency range	87.5 - 108 MHz
• Dimensions	120mm (W) x 110mm (H) x 165mm (D)

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