Goodmans

GCR02 Alarm Clock Radio User Guide



The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product.





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FEB14-GCB02-BEV3

3. Setting the Alarm

- 1. Press and hold the Alarm 1 button (3) until the numbers flash.
- 2. Press the Hour setting button (7) to set the hours. Note: This unit uses the 24-hour clock.
- 3. Press the Minute setting button (8) to set the minutes.
- 4. Press the Alarm 1 button to set the selected time.
- 5. Press the Setting down (7) or Setting up (8) button to select whether the alarm will use the buzzer or the FM radio.
- Note: 'bb' means to wake by buzzer and 'F' means to wake by FM radio.
- 6. Press the Alarm 1 button to confirm the selection. The Alarm indicator on the face of the unit lights up.

Note: Follow the same steps to set Alarm 2 (2).

4. Switching Off the Alarm

Snooze (alarm sounds again 9 minutes later)

Press the Snooze button (5).

Stop (alarm sounds at same time next day)

Press the Standby button (1) or the relevant Alarm button (3) or (2).

Cancel Alarm (alarm switched off)

Press the relevant Alarm button (3 or 2).

Controls



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Alarm 2; Volume down Alarm 1; Volume up Nap/Sleep Snooze; Brightness Set clock; Memory

Standby/stop; Radio on/off

- Hour setting; Setting down
- Minute setting; Setting up
- Auto scan and preset radio stations

2. Setting the Clock

- 1. Press and hold the Set clock button (6) until the numbers flash.
- 2. Press the Hour setting button (7) to set the hours. Note: This unit uses the 24-hour clock.
- 3. Press the Minute setting button (8) to set the minutes.
- 4. Press the Set clock button to set the selected time.

5. Nap Function

9. Changing the Batteries

While the unit is in standby mode you can use it as a nap timer by setting it to sound the buzzer after a fixed period of time.

1. Press the Nap button (4). Each press of the Nap button cycles through the available nap times (in minutes):

120 - 90 - 60 - 30 - 15 - 10 - 5 - OFF

2. When the buzzer sounds, press the Nap button or the Standby (1) button to silence it.

To cancel the Nap function, press the Nap button until OFF is displayed.

6. Tuning the Radio

Press the Radio on/off button (1) to switch on the radio. For best results, extend the FM wire antenna.

Manual Search

Press the Setting down (2) or Setting up (8) button to search for a radio station.

Automatic Search

Press and hold the Setting down (2) or Setting up (8) button until the automatic search starts. The search will stop when a station is found. Press the button again to continue the search.

Storing a Station in the Presets List

The unit can store up to 20 radio stations in the presets list. To do so:

1. Search for a radio station.

2. Press the Memory button (6). P01 will flash on the display.

3. Press the Setting down or Setting up button to select the required preset location.

4. Press the Memory button to save the station to the selected preset location.

Alternatively, press and hold the Auto scan button (9) to store the first 20 FM stations in the presets.

To Select a Preset Station From the List

Press the Auto scan button to select the required preset. Each press of the button cycles through the list of presets.

7. Sleep Function

You can set the unit to switch the radio off after a set period of time. This enables you to fall asleep to the radio.

Press the Sleep button (4). Each press of the Sleep button cycles through the available sleep times (in minutes):

120 - 90 - 60 - 30 - 15 - 10 - 5 - OFF

To cancel the Sleep function, press the Sleep button until $\ensuremath{\mathsf{OFF}}$ is displayed.

8. Dimmer

To adjust the brightness of the display, press the Brightness button (5). Each press of the Brightness button cycles through the available brightness settings:

HIGH - LOW - OFF



This unit is powered from the mains using the the AC power cord supplied. Backup time keeping can be powered by two 1.5V AAA/R03/UM4 batteries (not included). For optimal performance, we recommend Alkaline batteries.

Note: The unit will not work on batteries alone. They are only used for backup time keeping.

10. Technical Specifications

Power Supply: AC 230V~50Hz, 4W consumption
DC 3V 2x 1.5V AAA/R03/UM4 backup batteries (not supplied)

Radio:	87.5 - 108Mhz FM
Dimensions:	120(L) x 64(W) x 77(H) mm

11. Safety

Do not block the ventilation slots with items such as newspapers, tablecloths, curtains, etc. Leave a minimum of 5cm clear around the unit for sufficient ventilation.

Do not place naked flame sources, such as candles, on top of the unit.

Do not place objects filled with liquid, such as vases, on the unit.

Do not expose the unit to dripping or splashing.

Do not dispose of batteries in the fire. Do not expose batteries to excessive heat, such as direct sunlight or fire.

The mains plug is used to disconnect the device. To completely disconnect the unit, remove the plug completely from the mains.

The mains plug should not be obstructed and should be easily accessible during intended use.

The marking plate is on the bottom of the unit.

If the unit is affected by electrical fast transient and/or electrostatic phenomenon, the unit may malfunction and require the user to power reset it.

Use the unit in moderate climates.



EXERCISED ON OT OF EXAMPLESSION Caution: To reduce the risk of electric shock, do not remove the cover or back. There are no user serviceable parts inside the unit. Refer all servicing to qualified personnel.

Caution: Danger of explosion if the batteries are incorrectly replaced. Replace only with the same or equivalent type.

The lightning with arrow symbol in the triangle is a warning sign alerting the user to 'dangerous voltage' inside the unit.

The exclamation mark in the triangle is a warning sign alerting the user to important instructions accompanying the product.