Goodmans

TECHNOLOGY | DESIGN | INNOVATION

GCR1872
Clock Radio with iPod Dock

Introduction

Thank you for buying this Clock Radio with iPod Dock.

You may already be familiar with using a similar product but please take time to read these instructions.

Safety is Important

Your safety and the safety of others is important. Please, therefore, ensure you read the "Safety Information" on page 4 **before** you use this product.

In the box

In the box you will have the following items:

- **1 x GCR1872 Clock Radio with iPod Dock.**
- **1 x Remote control with fitted battery.**
- **1 x Mains adapter.**
- **1 x FM Antenna.**
- **7 x iPod docking adapters.**
- **1 x User guide.**

Contents

Safety Information

Power Source

- **This product requires a 230-240V AC, 50Hz mains supply. Do not use any other supply.**

- **Only use the power adapter supplied with the product.**

General

- **Position cables so that they cannot be walked on or pinched by other items placed on or against them.**

- **Do not use this product in humid or damp conditions.**

- **Do not allow this product to get wet.**

- **Do not expose this product to dripping or splashing.**

- **Do not place water filled objects such as vases on top of this product.**

- **Do not place naked flame sources, such as candles on top of this product.**

Cleaning

- **Always unplug this product from the mains supply before you clean it.**

- **Do not use liquid or aerosol cleaners.**

- **This product should be cleaned with a soft, barely damp cloth.**

Ventilation

- **The slots and openings on this product are for ventilation purposes. Do not cover or block them as this could cause overheating.**

- **Never let children push anything into the slots or openings in the case.**

Servicing

- **There are no user-serviceable parts in this product.**

- **If servicing is required, always refer to qualified service personnel.**

- **Always consult the dealer if you are ever in doubt about the installation, operation or safety of this product.**

How Should I Dispose of This Product?

When your product has reached the end of its life;

Contact your local council regarding available recycling or disposal options. Do not dispose of electrical products in with general waste.
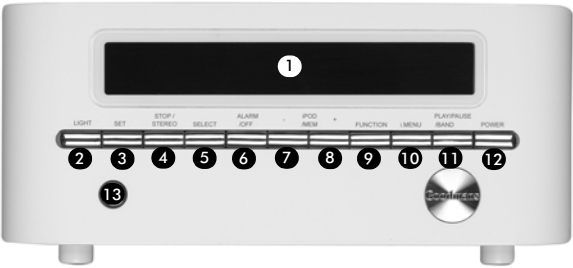
Safety Information

Sound Levels

Your hearing is very important to you and to us, so please take care when using this product. It is strongly recommended that you follow the listed guidelines in order to prevent possible damage or loss of hearing.

Establish a safe sound level

1. Over time your hearing will adapt to continuous loud sounds and will give the impression that the volume has in fact been reduced. What seems normal to you may in fact be harmful. To guard against this **before your hearing adapts**, set the volume to a low level.

2. Slowly increase the level until you can hear comfortably and clearly and without distortion.

3. Damage to your hearing is accumulative and is irreversible. Any ringing or discomfort in the ears indicates that the volume is too loud.

4. Once you have established a comfortable listening level, **do not increase the sound level**.

Parts Identification

Front view

1	**LCD display**	**8**	**+ iPod / Mem button**
2	**Light button**	**9**	**Function button**
3	**Set button**	**10**	**i Menu button**
4	**Stop / Stereo button**	**11**	**Play / Pause / Band button**
5	**Select button**	**12**	**Power button**
6	**Alarm / Off button**	**13**	**Remote control sensor**
7	**- iPod / Mem button**		

Rear view

14	**FM Antenna socket**	**17**	**AUX Out socket**
15	**DC In socket**	**18**	**Headphone socket**
16	**AUX In socket**		

Parts Identification

Top view

19	iPod Dock	**22**	Snooze button
20	Volume down button	**23**	Skip down button
21	Volume up button	**24**	Skip up button

Bottom view

25	Rating label	**26**	Battery back-up compartment

Note: Battery back-up requires 2 x AA batteries (not supplied).

Basic Functions

Connecting the antenna

Note: Make sure that the antenna supplied has been connected. Your Radio may not find any FM stations if the antenna is not securely fitted.

Switching on

1. Using the power adapter supplied, connect to the socket on the rear of the product labelled 'DC IN', and switch on at the mains supply.

2. After a brief pause the display will light up.

Changing the volume

To increase the volume (louder) press the '**VOL+**' button.

To decrease the volume (quieter) press the '**VOL-**' button.

Mute function

To mute the volume (turn off) press the mute button on the remote control.

Note: The volume will turn back on again if ;

1. you change the volume. (only for **VOL+**)

2. you switch the power on/off.

3. the alarm time is reached.

4. the snooze period ends.

5. you change the function.

6. you press the mute button again.

Light function

The light function can increase or decrease the brightness of the display.

There are four levels to choose from ; Low, Medium, High and Off.

Press the 'LIGHT' button to choose the desired setting.

Changing the function

Press the **'FUNCTION'** button to select the desired mode.

The choices are; Radio, iPod and Aux In.

Tuning a Radio Station

Note: Make sure that the antenna supplied has been connected. Your Radio may not find any stations if the antenna is not securely fitted.

1. Press the '**POWER**' button to turn On.

2. If not in the correct mode, press the '**FUNCTION**' button until radio mode is selected.

3. Press the '**BAND**' button to select between FM and AM.

4. Press the '**TUNE PRE -**' or **TUNE + NEXT**' buttons to search for a station.

   Note: If you hold down the 'TUNE PRE -' or the TUNE + NEXT' buttons the radio will search quickly until it finds a station.

5. The station frequency will be shown on the display.

Adjusting the Volume

1. To increase the volume press the **VOL+** button.

2. To decrease the volume press the **VOL-** button.

Storing Radio Stations

You can store up to 30 stations (20 x FM and 10 x AM) for easy access as follows:

1. Tune to the station you wish to store.

2. Press the '**SELECT**' button. **MEM** will flash on the display.

3. Press the '**MEM - / +**' buttons to select the memory position that you want to store the station to.

4. Press the '**SELECT**' button to store the station.

   If you have already saved a station in the stored location, it will be over-written with the new station.

Selecting a Stored Station

1. Press the '**MEM - / +**' buttons to select the memory position that you want to listen to.

If you have not already stored a station in one of the presets, `Empty preset`' will be displayed. The display will revert to the previously selected station after a few seconds.

Using the Clock Functions

Setting the time

To set the time, proceed as follows:

1. When in standby mode press the '**SET**' button.

2. The hour digits will start to flash. Use the '**PRE -**', and **+ 'NEXT'**, buttons to select the correct hour.

3. Press the '**PLAY / PAUSE / BAND**' button.

4. The minute digits will start to flash. Use the '**PRE -**', and **+ 'NEXT'**, buttons to select the correct minutes.

5. Press the '**PLAY / PAUSE / BAND**' button.

Sleep timer

The sleep timer is used to turn off the clock radio after a specified amount of time.

To set the sleep timer, proceed as follows;

1. Press the '**SLEEP**' button until the desired time is selected. You can choose between 15 minutes, 30 minutes, 60 minutes, 90 minutes and 120 minutes.

2. After the selected time has elapsed the clock radio will turn off.

3. To check the remaining time, press the '**SLEEP**' button

Setting the alarms

> **Before setting the alarm, make sure that the time is correctly displayed.**

You are able to set two separate alarm times on your clock radio using both ALM 1 and 2.

The following instructions use Alarm 1 (ALM 1) as an example, but Alarm 2 can be set using the same method.

To set the alarm, proceed as follows;

1. In standby mode, press the **'SET'** button twice.

2. The hour digits will start to flash. Use the '**PRE -**', and **+ 'NEXT'**, buttons to select the correct hour.

3. Press the '**PLAY / PAUSE / BAND**' button.

4. The minute digits will start to flash. Use the '**PRE -**', and **+ 'NEXT'**, buttons to select the correct minutes.

5. Press the '**PLAY / PAUSE / BAND**' button.

6. Press the 'ALM1' button, to select the correct alarm mode.

   • **The options are Disable (off), Buzzer, Music or iPod.**

7. Press the '**POWER**' button. The alarm icon will display to show that the Alarm has been set.

Alarm volume

1. After step 7 of setting the alarm you can press the '**VOL -/+**' buttons to set the alarm volume.

   Note: If the volume is not changed when setting the alarm, volume setting 20 will be used.

Stopping the Alarm

To stop the sounding alarm press either the '**ALARM / OFF**' button or the '**POWER**' button.

If the '**SNOOZE**' button is pressed, the alarm will turn off, but will sound again after 9 minutes.

Using Your iPod

iPod Functions

Warning! Do not connect your iPod to the GCR1872 when it is switched on.

1. Remove the iPod connection cover from the top of the GCR1872. See "Top view" on page 7 for reference.

2. Using the iPod adapters supplied, choose the one that matches your iPod.

   Note: Each iPod adapter is labelled on the underside.

3. Put the iPod adapter into the recess in the top of the GCR1872.

   Note: The iPod adapter will only fit one way round. Push on it gently so that it fits securely in place. Do not force it!

4. Your iPod will now fit into the docking area on your GCR1872.

5. Press the '**POWER**' button

6. Press the '**FUNCTION**' button until 'IPOD' is shown on the display. Your iPod will turn on automatically.

iPod Controls

You can use the following GCR1872 controls when playing files from your iPod.

- **Play/Pause.**

- **Volume up and down.**

- **Skip up and down.**

   Note: Holding down skip up or down will fast forwards or backwards through the current track.

The following controls can be used from the remote control only.

- **Repeat.**

   Note: Repeatedly pressing 'REPEAT' will allow you to repeat one, repeat all or cancel repeat.

- **Random.**

Auxiliary Functions

Auxiliary In

Warning! Do not connect an auxiliary device to the GCR1872 when it is switched on.

1. Connect your external auxiliary device to the 'AUX IN' port. See "Rear view" on page 6 for reference.

2. Press the '**POWER**' button

3. Press the '**FUNCTION**' button until 'AUX' is shown on the display.

   Note: When using the AUX IN function, only the Volume and Power buttons can be used.

Auxiliary Out

Warning! Do not connect an auxiliary device to the GCR1872 when it is switched on.

The audio signal from the GCR1872 can be sent to another audio device when it is connected to the 'AUX OUT' port.

1. Connect your external auxiliary device to the 'AUX IN' port. See "Rear view" on page 6 for reference.

   Note: The AUX IN port requires a mini stereo jack plug.

2. Press the '**POWER**' button

3. Press the '**FUNCTION**' button until the relevant mode is selected.

   Note: You can operate the GCR1872 as normal, but the audio signals will be sent to your external audio device.

   Note: You may need to change the volume settings.

Technical Specification

Model Number	GCR1872
External Power Supply	10V DC
Back-up Battery	2 x AA
DC Voltage Socket	5.5mm diameter (inner pin positive, outer negative)
Receiver Bands	FM = 87.5 - 108.0 MHz
	AM = 522 - 1629 kHz
Power Consumption	10W Max
Preset Stations	30

Guarantee

The product is guaranteed for 12 months from the date you bought it.

If any problem arises due to faulty materials or workmanship, the dealer you bought it from will give you a replacement, or will repair it free of charge (where possible).

The following conditions apply to this guarantee.

- **It is valid only in the country you bought the product in.**
- **The product must be correctly installed and used in line with the instructions in this user guide.**
- **The product must be used only for domestic purposes.**
- **It does not cover accidental damage or misuse.**
- **It will no longer be valid if the product is resold or has been damaged by inexpert repair.**
- **The manufacturer has no liability for incidental or resulting damage.**

This guarantee is in addition to your legal rights.