

DAB+ DIGITAL RADIO WITH EPG AND RECORD



GDR740DABER

Toll Free Warranty and Service: 1800 509 394
The Gold Technical Support Line: 1902 215 259
(Charges will apply at \$2.95 per minute for gold technical support only)

GRUNDIG

Introduction

Thank you for buying this **GRUNDIG** product, which is designed to give you many years of trouble-free service.

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

Safety is important

Your safety is very important. Please therefore, ensure you read the “Safety Instructions” **before** you operate this unit.

Warranty

In the unlikely event that your product fails to work normally, please call one of our qualified service engineers on either of the below toll free phone numbers to discuss any issues directly.

Australia.

GRUNDIG Warranty: 1800 509 394

New Zealand

GRUNDIG Warranty: 0800 450 259

Safety Instructions

Ensure that you read all of the safety instructions before operating this unit.

Safety Considerations

- Ensure that the power cable and other connected cables are protected and are positioned so that they are not likely to be walked on, pinched or damaged.
- Do not position the unit in areas where it may experience humid or damp conditions.
- Do not allow the unit to get wet. You must keep it away from dripping or splashing water.
- Never allow children to insert foreign objects into the holes or slots on the unit.
- Do not cover the ventilation holes with items such as tablecloths or curtains, etc. This may cause the unit to overheat.
- No naked flame sources, such as candles, should be placed on or near the unit.
- Do not place objects filled with liquids, such as vases or jugs, on or near the unit.
- Do not place the unit in a closed cabinet without proper ventilation.

Cleaning

- Disconnect the unit from the mains supply before cleaning.
- Do not use any liquids or aerosol cleaners, as this may damage the unit.
- Use a dry, soft, dust free cloth.

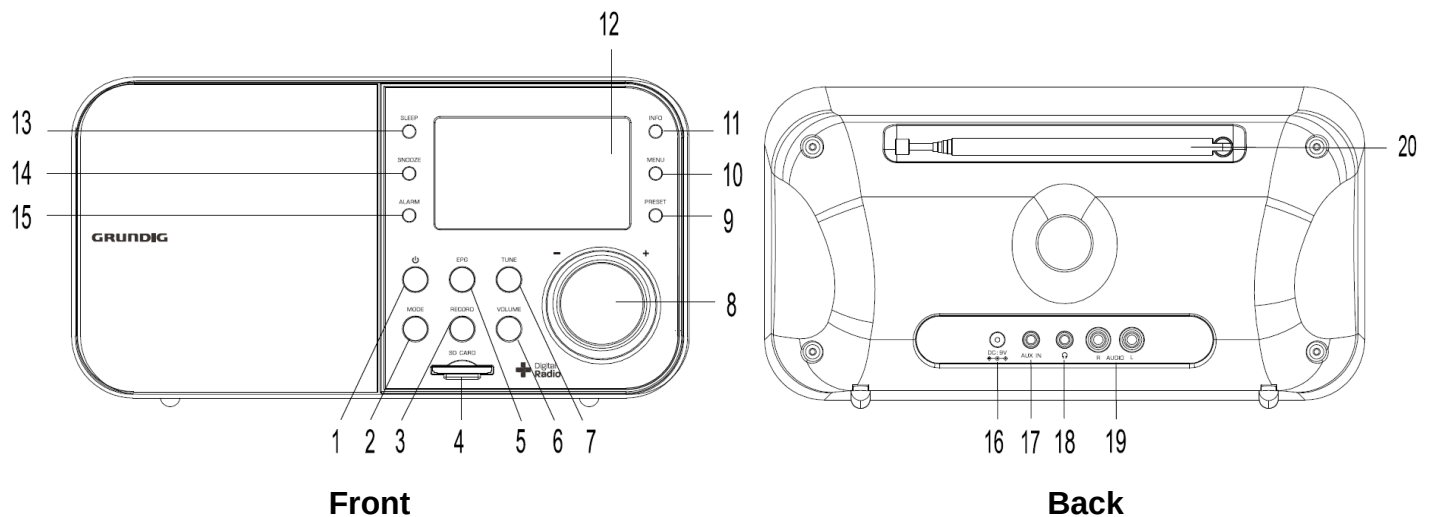
Servicing

- There are no user serviceable parts in this unit. When servicing, refer to qualified service technician.
- Consult your retailer if you are ever in doubt about the installation/operation/safety of the product.

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Your DAB+ Radio

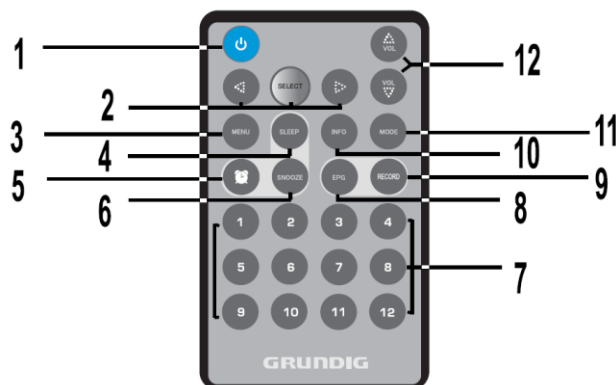


Front

Back

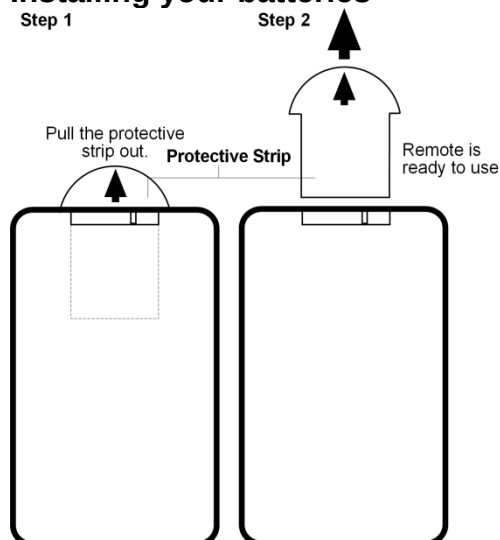
No.	Button & sockets	Descriptions
1	STANDBY Button	Press the Standby Button to turn the radio on or off.
2	MODE Button	Press the Mode Button to switch between Aux-In, SD Card, DAB+ and FM Radio modes.
3	RECORD Button	Press the Record Button in either DAB+ or FM Mode to select recording, press the Select Knob to begin. Press the Record Button again to stop recording remembering to press the Select Knob to confirm.
4	SD CARD slot	The SD Card Slot is where you need to insert your SD Card to record a program or play saved files.
5	EPG Button	The EPG (Electronic Program Guide) is an on-screen radio guide that makes it easy for you to plan what programs you listen to in the week ahead. You can also record straight from the EPG to your SD Card. You can access all of this using the EPG button .
6	VOLUME Button	Press the Volume Button to select the Volume Function and then use the Select Knob to change the volume level, up or down.
7	TUNE Button	Press the Tune Button to in either DAB+ or FM Mode to activate the tune function. The turn the Select Knob to change the station/frequency.
8	SELECT Knob	Turn the Select Knob to change the volume level up or down or to change the FM or DAB+ Station.
9	PRESET Button	Press the Preset Button to access your favourite DAB+ or FM stations quickly.
10	MENU Button	Press the Menu Button to enter the selected mode's Main Menu.
11	INFO Button	Press the Info Button to view the information about the station or track playing. Press again to cycle through further information.
12	LCD Display	The LCD High Resolution Display allows you to view the onscreen information, scrolling text and the EPG.
13	SLEEP Button	Press the Sleep Button to set the sleep time for the radio to switch off after a selected period or turn on.
14	SNOOZE Button	Press the Snooze Button to postpone the alarm for up to 9 minutes, when the alarm is activated.
15	ALARM Button	Press the Alarm Button to select the alarm function. You have the ability to set two alarms, press the Alarm Button to select Alarm 1 and press again to select Alarm 2.
16	DC Socket	The DC Input is where you connect your power adaptor to the unit.
17	AUX IN Socket	The Auxiliary Input allows you to connect any external audio device like and MP3 Player to the unit via a 3.5 mm Auxiliary Cable.
18	Headphone Output	The Headphone Output allows you to connect your Headphones for private listening.
19	R/L Audio Socket	The Right and Left Audio Sockets allow you to connect this radio to an external sound system.
20	Antenna	It is recommended that you extended the Antenna to ensure that you get the best possible reception.

Remote Control

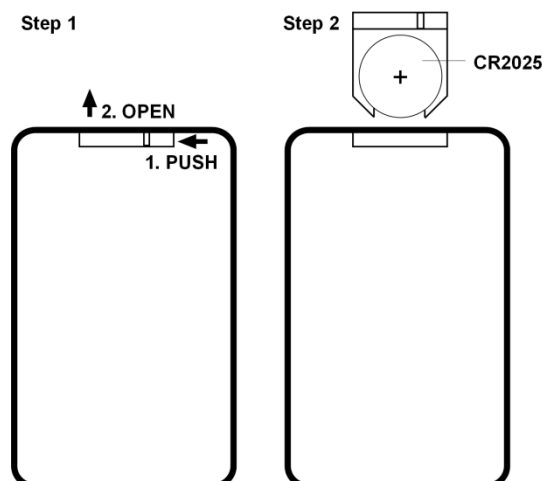


No.	Button	Descriptions
1	STANDBY Button	Press the Standby Button to turn the radio on or off.
2	Navigation and Select Buttons	Press the Navigation Buttons (Left and Right Arrows) to browse through the onscreen menu or stations. Press the Select Button to confirm any settings or station selections.
3	MENU Button	Press the Menu Button to enter the selected mode's Main Menu.
4	SLEEP Button	Press the Sleep Button to set the sleep time for the radio to switch off after a selected period or turn on.
5	ALARM Button	Press the Alarm Button to select the alarm function. You have the ability to set two alarms. Press the Alarm Button to select Alarm 1 and press again to select Alarm 2.
6	SNOOZE Button	Press the Snooze Button to postpone the alarm for up to 9 minutes, when the alarm is activated.
7	PRESET Button	Press the Preset Button to access your favourite DAB+ or FM stations quickly.
8	EPG Button	The EPG (Electronic Program Guide) is an on-screen radio guide that makes it easy for you to plan what programs you listen to in the week ahead. You can also record straight from the EPG to your SD Card. You can access all of this using the EPG button .
9	RECORD Button	Press the Record Button in either DAB+ or FM Mode to select recording, press the Select Button to begin. Press the Record Button again to stop recording remembering to press the Select Button to confirm.
10	INFO Button	Press the Info Button to view the information about the station or track playing. Press again to cycle through further information.
11	MODE Button	Press the Mode Button to switch between Aux-In, SD Card, DAB+ and FM Radio modes.
12	VOLUME Button	Press the Volume Button to change the volume level, up or down.

Installing your batteries



Replacing the batteries



What is DAB+

DAB+ was developed in **Europe** by a consortium of broadcasters and manufacturers. **DAB+** uses digital compression techniques to transform the source material, i.e. music and speech, into better quality audio.

Interference Free Reception

Analogue systems suffer from an effect called “multipath distortion”. This is because waves do not behave in an orderly fashion, but bounce and reflect off buildings etc. **DAB+** sees this as an advantage and uses the directed and reflected signals to reinforce the end result, allowing for better service more of the time.

No Need to Re-tune

A single **DAB+** frequency can be used to cover the whole of the **Australia**, so solving many problems experienced with the earlier analogue system. **DAB+** scans automatically and tunes-in all of the available stations in your area.

Scrolling Text

Broadcasters can transmit text to your radio. This way you can read the name of the DJ, artist, song title or any other information they choose.

DAB+ Coverage

Check your local coverage at www.digitalradioplus.com.au, or alternatively text 0409-DRPLUS to receive an SMS confirming whether you reside in a DAB+ broadcast area.

Getting Started

Carefully remove your **DAB+ Receiver** from the box. You may wish to keep the packaging for future use.

In the Box

Inside the box you will find:

- DAB+ Radio (Main Unit)
- Remote Control
- Power Adapter
- User Guide

Positioning your DAB+ Radio

Place your **DAB+ Receiver** on a flat / stable surface. Make sure it is not subject to vibrations or movement.

Avoid the following locations:

- Where it will be close to heat radiating sources.
- Where the humidity will be high and/or the ventilation will be poor.
- Where it will be dusty.
- Where it will be damp or a possibility of water dripping or splashing onto the unit.

Adjusting the Antenna

The antenna should be extended to ensure good reception in both DAB+ and FM radio modes. It may be necessary to alter the position of the **DAB+ Radio** and /or antenna to achieve the best signal.

Using Headphones

To listen to your DAB+ Radio via Headphones, you will require headphones with a 3.5 mm diameter stereo plug (not included). The Headphone Socket is located on the back of the unit. Plug the Headphone Jack into the Headphone socket, the speaker sound will automatically turn off once the headphone is plugged in.

DAB+ Radio

Turning on your DAB+ Radio

1. Connect the Power Adaptor to the DC Socket on the back of the unit. Then insert the Power Adaptor into the desired wall outlet.
2. Press the  Button to turn on the unit or press again when you wish to turn off the radio. Then carefully extend antenna for the best possible reception.
3. When you turn on your DAB+ Radio for the first time it will conduct a full station scan and store all the available Radio Stations in the stations list. This may take a few minutes.



 **Note:** a. The DAB+ stations will be displayed in alphanumeric order. The first station in the list will be played after the scan has been completed.

b. If no DAB+ signal is found in your area, it may be necessary for you to relocate your radio.

Changing Stations

To change scroll through the station list and change the DAB+ Station playing, press the Tune Button on the unit or the Select Button on the remote control to activate the station list then use the Select Knob or Navigation Buttons to scroll through the Station List. When you have found a station you would like to play press the Select Knob or Select Button to confirm and the station will begin to play.



DAB+ Radio

Scanning and Storing Stations

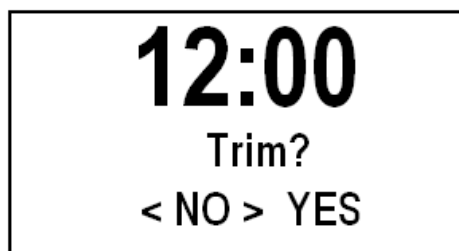
 **Note:** with a DAB+ radio, it's a good idea to conduct a station scan every now and then to make sure that you have the most up to date station list stored in the memory of your radio. As new stations are often added or replaced.

In DAB+ Mode, press the Menu Button and scroll through the options to select **Auto Scan**. Press the Select Knob/Button to confirm. The Full Scan will begin automatically and will store all available stations.



Updating the Station List

In DAB+ Mode you can update your station list by conducting a full scan as outlined above and then deleting any weak stations. This will update the station list by removing all inactive stations. To trim/delete stations, press the Menu Button, and then turn the Select Knob or use the Navigation Buttons to select the Trim option. Then press Select and then yes again to confirm.



Viewing Station Information

While listening to a DAB+ station you can view the station information provided by the broadcaster (see information provided on the next page. To view the information press the Info Button repeatedly to scroll through the information provided.

DAB+ Radio

Dynamic Label Segment (DLS):

DLS is the scrolling text information supplied by the DAB+ station or by the broadcaster.

Program Type (PTY):

This is a description of the type of program provided by the DAB+ station or by broadcaster.

Multiplex Name:

This will show the multiplex that is broadcasting the program you are listening to.

Frequency:

This is the transmission frequency of the station you are listening to.

Signal Information:

Shows the digital bit rate and the signal mode.

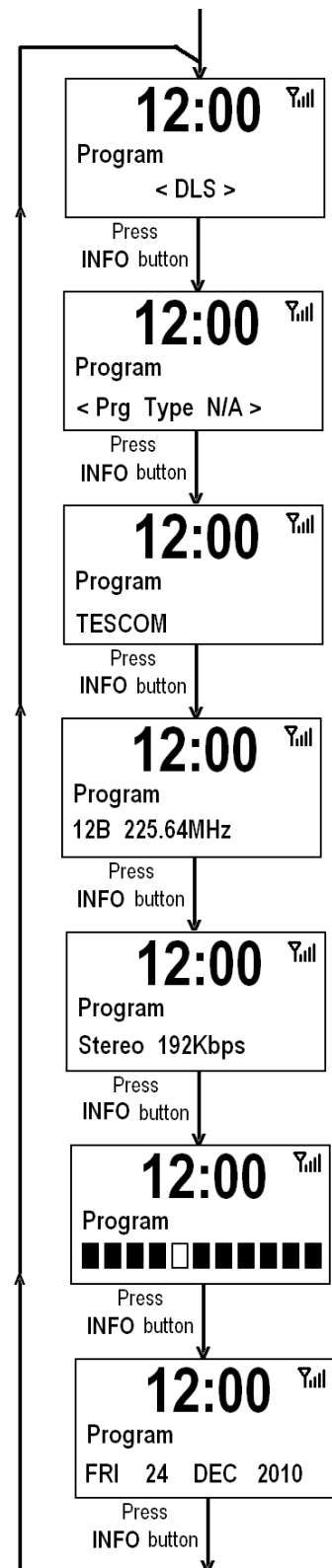
Signal Strength:

Shows a signal bar with the strength of the current station you are listening to. *The indicator on the signal bar shows the minimum acceptable signal level.*

 **Note:** Stations with signal strength below the minimum signal level will not provide a steady stream of audio.

Date:

This displays the current date which are provided by the broadcaster.





DAB+ Radio

Electronic Program Guide (EPG)

Your DAB+ Electronic Program Guide allows you to find out what's playing on your favourite Digital Radio Stations today, tomorrow or in the next 7 days. Plus you can view more information about the station you are listening to. The EPG is an on-screen radio guide that makes it easy for you to plan ahead and you can access all of this by using the EPG Button. Also you can record straight from the EPG to your SD Card.

1. When used for the first time your Replay Radio's EPG will be empty. It may take a few minutes for the EPG information to load it is recommended that you use the radio in DAB+ Mode for up to 5 minutes before selecting the EPG to give it enough time to load the broadcast information.
2. To activate the EPG tune to the station that you wish to view. We recommend using an ABC station to begin with, then press the EPG Button and the EPG will begin downloading and 'EPG Downloading' will display on the screen.

 **Note:** However please note that currently not all DAB+ stations are broadcasting an EPG for you to view. 'No EPG Available' will be displayed on screen for all stations that are not broadcasting an EPG.

3. When the EPG has downloaded you will be able to scroll through the station's schedule and program information for that day. To scroll through use the Select Knob to view the various stations, and then press the Select Knob to select your desired station.
4. The EPG may contain additional information describing the program. To view this information you just need to press the Select Knob again.
5. To return to the station list to change to another station or to return to DAB+ Mode, press the Menu Button.

Timed Recording

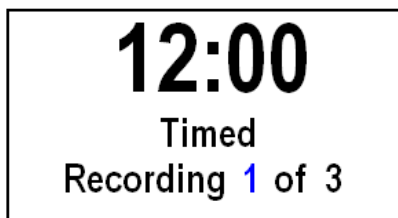
In DAB+ Mode only you can set a timed recording using the Electronic Program Guide (EPG) and record via an SD Card. The minimum memory requirement for the SD Card is 1 GB. We recommend using a card with more than 1 GB of free space.

Your Grundig Replay Radio has three recording timers, which can be set to activate at different times throughout the day and on up to five different day options.

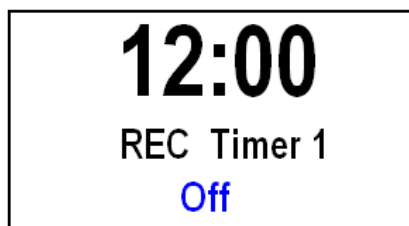
 **Note:** During a timed recording your radio might refuse to conduct another order, press the  Button to turn off the unit and terminate the recording.

DAB+ Radio

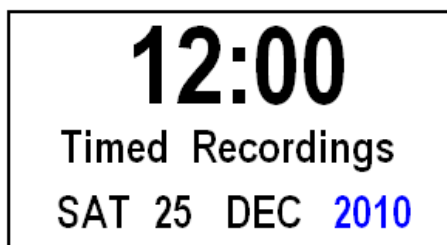
1. To conduct a timed recording, insert your SD Card into the SD Card Socket in the front of your radio. Your SD Card must have sufficient capacity for the required recording (approximately 64MB per 1 hour at 128 kbits/sec, or 2 hours at 64 kbits/sec).
2. Press the Menu Button and then turn the Select Knob or press the Navigation Buttons to scroll through the DAB+ Menu until **Timed Recordings** is displayed on the screen.
3. Press the Select Knob or Select Button to confirm, the display will show as below:



4. Turn the Select Knob to scroll through the timed recording options 1, 2 or 3. Then press Select to confirm the one time recording option you would like to set.
5. Turn the Select Knob to scroll through the recording timer options (Off, Once, Every Day, Weekly, Weekday and Weekends) and press Select to confirm your desired option. By default the record timers are set to Off.



6. Once you have selected your timer option and pressed Select to confirm. You will be asked to set the time you desire for your recording.



7. Turn the Select Knob or use the Navigation Buttons to alter the date starting with year and then followed by month and day. Press the **SELECT** Knob to confirm.

 **Note:** your radio allows recording to be scheduled 60 days ahead of current date.

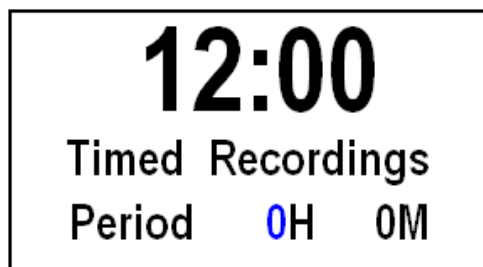
8. You will then be required to set the time, as shown below. Turn the Select Knob or use the Navigation Buttons to alter the starting time. Press the Select to confirm.

DAB+ Radio



 **Note:** if the set recording time is prior to the current time, then you will receive a 'Set Time Error'. The start recording time must be after the current time. You cannot record programs that have already aired.

9. Using the same method as steps 7 & 8 you will also need to set the amount of time period you would like to record for. You can record up to 12 hours as long as your SD Card is large enough to save this amount of recording.



10. Turn the Select Knob to select the hour for your recording period, and then press the Select Knob to confirm. Then adjust the minutes.
11. Now it is time to select the station you would like to record. Turn the Select Knob to your ideal program and press the Select Knob to confirm. The relevant recording icon will be displayed on the screen. When it is recording, the icon will flash.



 **Note:** When the unit is recording you are not able to open the EPG Menu or change the station being played.

DAB+ and FM Radio

Recording in FM and DAB+ Mode

You can generally record any DAB+ or FM Station you are listening to or is playing on the radio. The minimum memory requirement for the SD Card is 1 GB. We recommend using a card with more than 1 GB of free space.

 **Note:** For prolong the lifespan of your radio please insert your SD card in standby mode. Gently push and release your SD card to remove your SD card.

1. Insert your SD Card in Standby Mode, and then turn on your radio by pressing the  Button.
2. Then select the station you wish to record in either DAB+ or FM mode. When the station has been selected, press the Record Button to select record and then press the Select Button to begin recording (it will display **DAB recording** or **FM recording**).

 **Note:** When the unit is recording you are not able to open the EPG Menu or change the station being played.

3. To stop recording, press the Record Button and then use the Select Button to confirm your selection, 'Record Duration Time' will be displayed on the screen.

Station Presets

The Grundig Replay Radio allows you to set up to 24 (12 DAB+ & 12 FM) Station Presets. This means you can easily access all of your favourite stations at a touch of a button.

1. To store a station preset in either DAB+ or FM mode, you must first tune to the station you wish to set as a preset. Then press the Preset Button to select preset mode.



2. You will be asked to select which preset number you would like to station to be set to. Use the Select Knob to cycle through the preset numbers, 1 - 12.
3. Once you have found your desired preset position, press and hold the Select Knob until the screen displays '**Preset # stored**' (*# stands for the preset numbers 1-12*).

DAB+ and FM Radio

Playing a Preset Station

1. To play a stored preset station, press the Mode Button to enter the relevant DAB+ or FM mode.
2. Press the Preset Button to enter the Preset Mode and then use the Select Knob to scroll through the preset numbers and then press the Select Button to confirm.

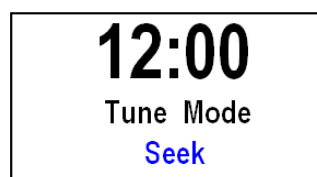
FM Radio

Switching to FM Mode

1. To switch to FM mode after you have turned on your radio, press the Mode Button to scroll through and find FM Mode.
2. Once in FM mode, the beginning of the FM frequency range (87.50MHz) will be displayed and begin to play or the radio will play the last station you were listening to.

Automatic Station Scan

To quickly scan for available stations in FM Mode, press the Menu Button and then select Tune Mode. Press Select Knob to confirm. The screen will then display Seek, press the Select Knob to confirm again.



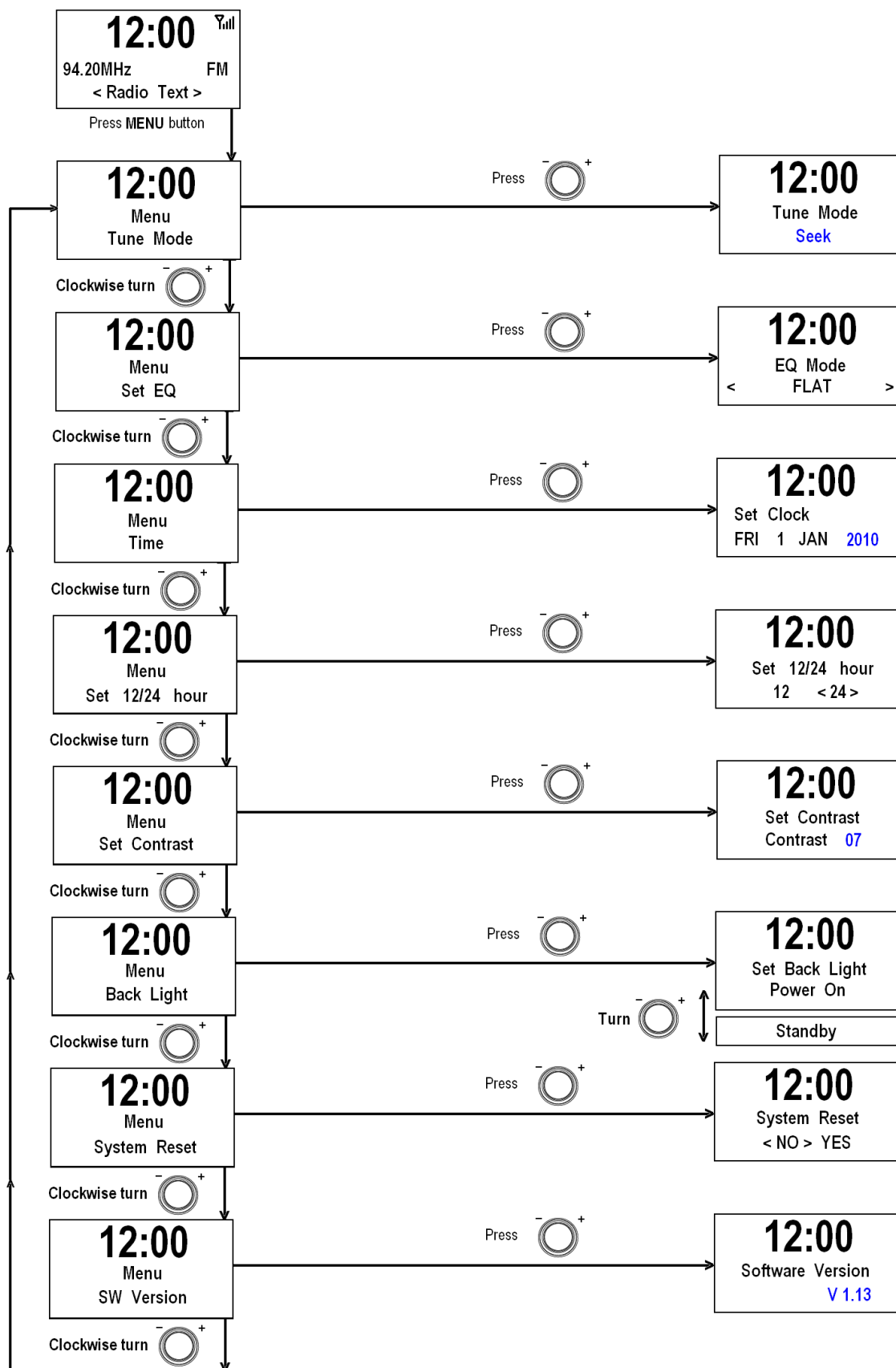
You can also press the Tune Button on the front of the unit to select Tune. When you press the Tune Button, the display will show '**Tune to Tune**'. Then turn the Select Knob to begin auto searching. The display will show the frequency changing until it stops on the next available station. After it reaches the end of the frequency range, it goes back to the start.

Manual Station Scan

To manually scan through the FM frequency to find a specific station, follow the instructions above but while the screen displays 'Seek', turn the Select Knob and you will be able to manually adjust the FM frequency by 0.05MHz per step. Then press select when you have found a station you would like to play. Alternatively you can press the Tune Button as per above.

FM Radio

FM Menu Options



FM Radio

Station Information in FM Mode

Whilst listening to your desired FM Radio program, you can browse the station information by pressing the Info Button repeatedly. Please refer to the flow chart for direction.

Radio Text

This is scrolling text information supplied by the FM station. It may comprise of information about music titles or details of the program provided by the broadcaster.

Note: This information depends on the radio broadcaster and their broadcast transmissions. Some FM Stations may not be equipped to send this information through their digital transmissions.

Program Type (PTY):

This is a description of the type of program provided by the FM station or by the broadcaster.

Station Name

This displays the station name of the transmission you are currently listening to.

Audio Type

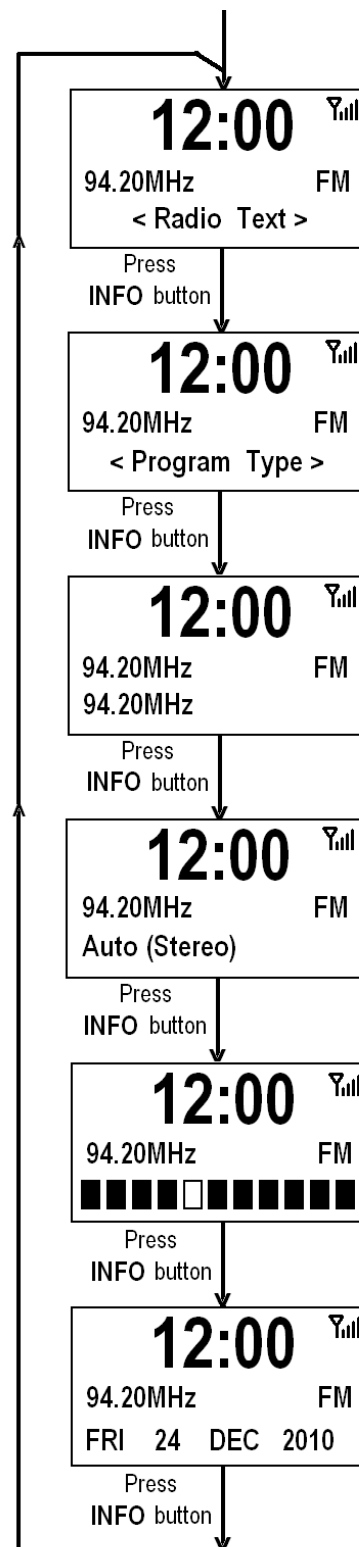
This shows the sound output you are currently listening to. It may be Stereo or Mono.

Signal Strength:

Shows a signal bar with the strength of the current station you are listening to.

Date:

This displays the current date which are provided by the broadcaster.



AUX IN Mode

Switching to AUX IN Mode

Your Replay Radio has an auxiliary audio input which allows you to connect your external music devices (MP3 Players, iPod, iPhone or other devices) to your radio and play all of your favourite music.

To connect and play your external music device, connect the audio source to the radio's AUX IN Socket (on the back of the radio) by using a 3.5 mm Auxiliary Cable. Then press the Mode Button to switch to AUX IN Mode.

Once the music device is connected to the radio you may need to adjust the volume and/or sound settings on both the radio and music device for premium audio.

You will then be able to control the music being played via your music device.

SD Mode

SD Mode

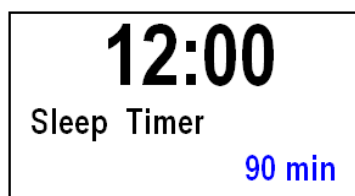
SD Mode is where you can listen to all the station music or talkback programs you have recorded on your SD Card. Make sure your SD Card is inserted before entering this mode.

1. To play your recorded programs, press the Mode Button repeatedly until 'Switching to SD' is displayed.
2. Then press the Tune Button to shift the function of the Select Button to navigation, and then turn the Select Button to scroll through the recorded programs. The programs will be displayed in station, date and time format.
3. Press the Select Button to confirm the recording you wish to play.
4. To delete a recording, turn the Select Button to select the recording you wish to delete. Then press the Record Button to delete. The screen will display 'Press Select to delete this file'. Press the Select Button to delete.
5. To delete all recordings, you must press the Record Button twice in SD Mode. The screen will display 'Press Select to Start Format'. Then press the Select Button to confirm. The screen will then display 'All Content will be deleted'. Press the Select Button to confirm. Finally you will need to select yes to format the SD Card. Turn the Select Knob and press the select Button to confirm.

System Setup

Sleep Function

1. The Sleep Function allows you to set a period of time after which the unit will turn to standby. To set the sleep time, press the Sleep Button and then turn the Select Knob to define the sleep period. You can set a sleep time of 0 – 90 minutes.



You will be able scroll through the Sleep period options; OFF, 10, 20, 30, 40, 50, 60, 70, 80 and 90 minutes. Once you have selected a Sleep time, the radio will turn off after the selected amount of time.

2. Press the Select Knob to confirm your preferred sleep period. A sleep icon will be displayed on the screen.



4. The radio will automatically turn to Standby mode after the setting time has elapsed.
5. Simply press the  Button if you wish to turn the unit back on.

EQ Function

EQ means the timbre equalizer of your radio. It allows you to change the audio settings of the unit.

1. Press the Menu Button and then turn the Select Knob to find the Set EQ Menu and then press the Select Knob to confirm. The display will show as below.



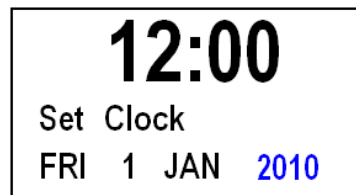
2. Turn the Select Knob to scroll through EQ Mode options; FLAT, POP, JAZZ, CLASSICAL, and BASS. Press the Select Knob to confirm.

System Setup

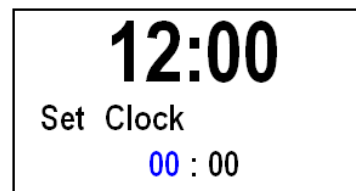
Date and Time

When you turn on your Grundig DAB+ Radio, it will automatically set the date and time from the DAB+ broadcaster. If you wish to set the time manually, follow the below sets.

1. To access the Time Menu, press the Menu Button and then turn the Select Knob to scroll through and find the Time Menu. Press the Select Knob to confirm.

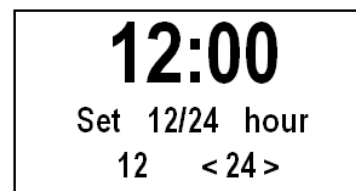


2. You will be asked to set the date first, turn the Select Knob to adjust years and then press the Select Knob to confirm. Then do the same to set the month and day.
3. Now, you will need to set the time. Using the same method as setting the date, change the hour and minutes in turn.



12/24 Hour Format

You can change the time setting from 12 hour to 24 hour or vice versa. Press the Menu Button and then turn the Select Knob to find the Set 12/24 hour Menu. Press the Select Knob to confirm. Then follow the prompts and use the Select Knob to confirm your settings.



System Setup

Alarm

 **Note:** Before you set the Alarm, make sure the clock time has been set correctly. .

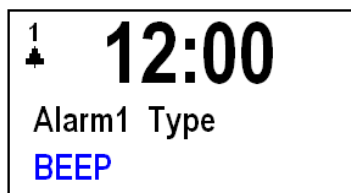
1. To set the Alarm, press the Alarm Button to enter alarm mode. Press this Button repeatedly to scroll through; Alarm 1 and Alarm 2. Then press the Select Knob to confirm.



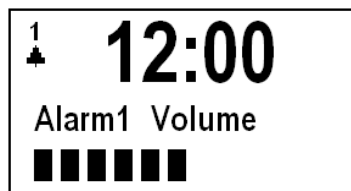
2. Once you have selected the Alarm you would like to set, turn the Select Knob to change 'OFF' to 'ON'. An Alarm Icon will be displayed on the screen ¹ . Press the Select Knob to confirm.



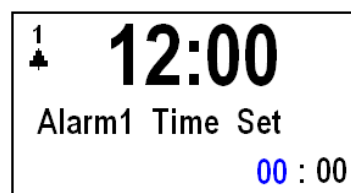
3. You will then be asked to set the Alarm Type. You can choose from; BEEP, DAB+ and FM. Turn the Select Knob to find your preferred type and then press the Select Knob to confirm.



5. Now you must set the volume. Turn the Select Knob to set the Volume level you desire and then press the Select Knob to confirm.

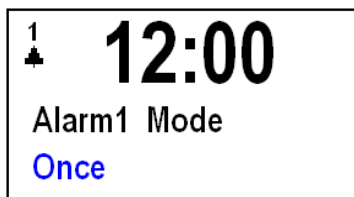


6. The time is the next step turn the Select Knob to alter the hour you would like your alarm to activate. Press the Select Knob to confirm and then set the minutes.



System Setup

7. Once you have set the time the final option is to set the Alarm Frequency. You can set the alarm to Once, Weekdays, Weekends and Daily. Just turn the Select Knob and then press to confirm.



If you want to turn the alarm off when the alarm is activated, press the  Button. Alternatively you can press the Alarm Button and scroll through the options to select OFF.

SNOOZE

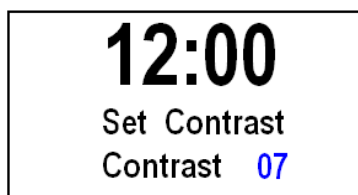
When the Alarm is activated you can press the Snooze Button to delay the alarm for up to 10 minutes of extra sleep. Press the Snooze Button repeatedly until you select the Snooze time you would like to set.



Contrast

You can adjust the Replay Radio display contrast that is appropriate for you. This can range from 01-10 however is it not recommended to set too high or too low.

To change the contrast level, press the Menu Button and then turn the Select Knob to select the Set Contrast Menu. Then press the Select Knob to confirm. Then turn the Select Knob to adjust contrast level and press Select to confirm.



Backlight

You are able to change the display backlight by, pressing the Menu Button and then turning the Select Knob to select the Backlight Menu. Press the Select Knob to confirm.



System Setup

Scroll through the options and you can select Backlight for Power on or Backlight for Standby Mode. This will change the light level being used by the display. You can select between High, Medium and Low. Use the Select Knob to scroll through the option and press the Select Button to confirm the desired setting.

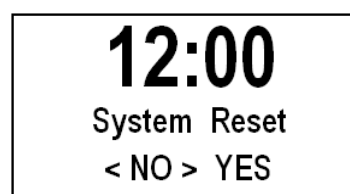


 **Note:** High backlight level allows you to see the information displayed very easily and Low level allows the display to be at a comfortable level while sleeping.

System Reset

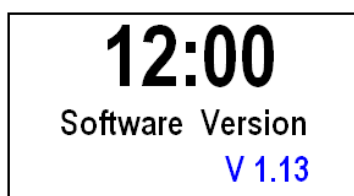
Conducting a System Reset will reset and delete all of the settings and stored stations. It will return the radio to its original factory settings. A System Reset will assist you with any errors you have come across while using this radio.

To conduct a Factory Reset, press the Menu Button and then turn the Select Knob to find the System Rest Menu. Then press the Select Knob to confirm. Press again to confirm.



SW Version

To view the software version of this product, press the Menu Button and then turn the Select Knob to scroll through the Menu options to find the SW Version menu. Then press the Select Knob to confirm.



 **Note:** The helpdesk may ask you for the software version of your product.

Troubleshooting

If a fault occurs, first check the points listed below before taking the radio for repair. If you are unable to solve a problem by following the below hints we suggest you consult your retailer or service professional.

WARNING: Under no circumstances should you try to repair the unit yourself, as this would invalidate the warranty.

PROBLEM	POSSIBLE CAUSE	SOLUTION
No Sound	Your Headphones may be connected. The Volume may have been set to low. The Power Cord may not be connected correctly/firmly.	Disconnect your Headphones from the unit. Adjust the Volume level of the radio. Reconnect the Power Cord firmly.
The Buttons on the Unit are not Responding	Electrostatic discharge or interference from other electrical equipment.	Turn the unit off and disconnect the Power Cord. Wait for 5 – 10 seconds, then reconnect and turn the unit back on
Radio Poor Reception	There is weak aerial signal or there may be interference from other electrical equipment.	Reposition the aerial and the unit for best reception possible reception. Ensure the aerial is connected. Keep the unit away from other electrical equipment, where possible.

Technical Specifications

Specifications	DAB+ and FM Digital Radio
Speaker power.....	7W
Frequency Range.....	FM: 87.5-108MHz
	DAB+: 174 – 240MHz
LCD Display.....	High Resolution Display
Power Supply.....	AC Power Input: 100-240Vac, 50-60Hz
	<i>(please use our provided adapter)</i>
Dimension.....	243mm x 140mm x 127mm

Warranty

Please keep your receipt as proof of purchase. This product is warranted for any defect in the materials or workmanship for one year after the original date of purchase. This product is for normal domestic and office use only.

This warranty does not cover damage from misuse or neglect, accidental damage, vermin infestation, excessive voltages such as lightning or power surges or any alteration that affects the performance or reliability of the product.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure.

In the unlikely event that your product fails to work normally, please contact the **GRUNDIG Warranty on 1800 509 394 (Australia) or 0800 450 259 (New Zealand)** and have your receipt of purchase on hand.

This warranty is subject to the following provisions:

- It is only valid within boundaries of the country of purchase
- The product must be correctly assembled and operated in accordance with the instructions contained in the manual
- This product must be used solely for domestic purposes
- The warranty does not cover accidental damage
- The warranty will be rendered invalid if the product is resold or has been damaged by inexpert repair
- The manufacturer disclaims any liability for incidental or consequential damaged

This warranty is in addition to, and does not diminish, your statutory or legal rights.

PO BOX 6287

Silverwater NSW 1811

www.grundig.net.au

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