

SIGNIFY
TRAVEL IN TIME
BROADWAY
- MARKET -

Retro Dab+ Radio




Model Number: EA0976

INSTRUCTION MANUAL



AFTER SALES SUPPORT

  1300 777 137

Welcome

Congratulations on choosing to buy a Signify product.

All products brought to you by Signify are manufactured to the highest standards of performance and safety, and, as part of our philosophy of customer service and satisfaction, are backed by our comprehensive 1 Year Warranty and customer technical support line.

This comprehensive instruction manual will provide you with a detailed guide on how to operate your product and will also assist you in troubleshooting any problems that you may encounter.

If you have any queries regarding the use of this product, please feel free to phone our technical support line for some friendly advice. If you are experiencing difficulties or believe that the product may have a technical fault, we will assist you in rectifying the issue. We can generally solve most problems simply and quickly over the phone, so please always phone us first!

We are sure that you will enjoy using this product and you can expect to gain years of service from this product when it is used and maintained in the correct manner.

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SIGNIFY

Retro DAB+ Radio with Bluetooth®

Warranty Details

REGISTER YOUR PURCHASE AT www.aldi.com.au/en/about-aldi/product-registration/ TO KEEP UP-TO-DATE WITH IMPORTANT PRODUCT INFORMATION

The product is guaranteed to be free from defects in workmanship and parts for a period of 12 months from the date of purchase. Defects that occur within this warranty period, under normal use and care, will be repaired, replaced or refunded at our discretion. The benefits conferred by this warranty are in addition to all rights and remedies in respect of the product that the consumer has under the Competition and Consumer Act 2010 and similar state and territory laws.

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.

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MODEL: EA0976 PRODUCT CODE: 59237 11/2017



General Information and Safety Instructions

RETAIN FOR FUTURE USE

Read this manual thoroughly before first use, even if you are familiar with this type of product. The safety precautions enclosed herein reduce the risk of fire; electric shock and injury when correctly adhere to. Please keep this user manual in a safe place along with your purchase receipt, warranty card and carton for future reference. If applicable, pass these instructions and packaging on to the next owner of the product. Always follow basic safety precautions and accident prevention measure when using an electrical product.

1. Read all instructions before using the Radio.
2. Never allow children to play with electrical equipment.
3. Do not use the Radio for anything other than its intended use.
4. Before turning on, ensure the electrical voltage and frequency of the circuit corresponds to those indicated on the rating label of the power adaptor.
5. Do not allow the Radio, its power adaptor, cord or plug to come into contact with water or any other liquid.
6. The Radio is not intended to be operated by means of an external timer or any type of separate remote control system.
7. The use of attachments not recommended or sold by the manufacturer is dangerous and may cause fire, electric shock or injury.
8. This Radio is intended to be used indoors, for household use only. Do not use the Radio outdoors.
9. Keep the Radio, its power adaptor, cord and plug out of direct sunlight.
10. Do not use an extension cord with this Radio unless completely necessary. If an extension cord is used, ensure that it has a rating equal or exceeding the rating of the power adaptor.
11. Do not pull or carry by the power cord, use the cord as a handle, close a door on the cord, or pull the cord around sharp edges or corners. Keep the cord away from heated surfaces.
12. Do not bend or damage the power cord.
13. Always unplug the Radio when not in use. To disconnect from the power supply, first ensure the unit is turned off by pressing the **MODE** button, then grip the plug and pull from the power socket. Never pull by the cord. The power plug must be removed from the power socket before cleaning, servicing, or maintenance.
14. Unplug the Radio in cases of electrical storms to protect against the possibility of power surges damaging the Radio.
15. Never force the plug into an outlet.

General Information and Safety Instructions (cont.)

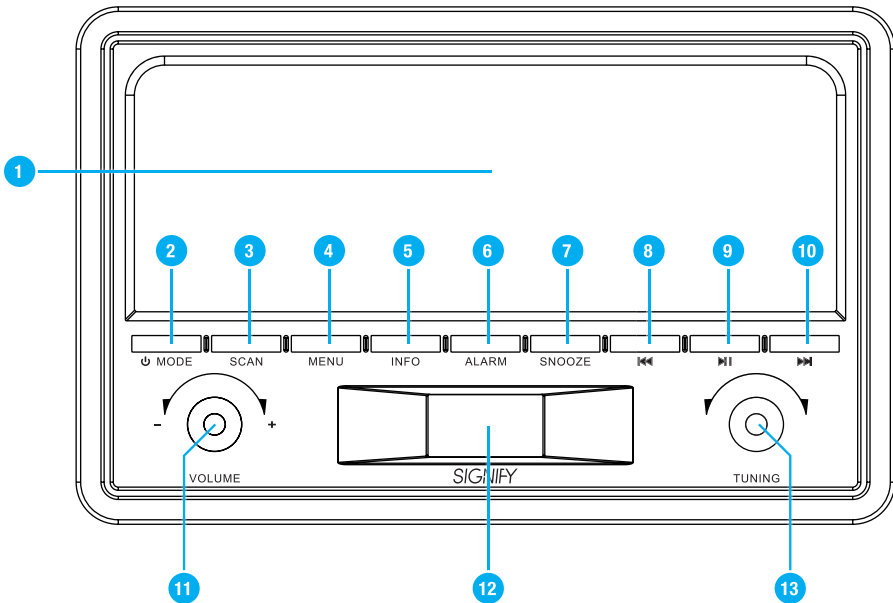
16. Ensure that power sockets are not overloaded by operating several electrical products that exceed the power supply of the socket. Review the rating label of each electrical product being operated to ensure that they do not exceed the capacity of the power socket. Always turn off and unplug any electrical product that is not being used.
17. Never operate the Radio with wet hands, submerge under water or spill liquids into the Radio.
18. Always turn the Radio off and disconnect from the power source before cleaning. Never use liquid cleaners, use a soft dry (or slightly damp) cloth to wipe over.
19. Do not place the Radio near a hot burner (gas or electric), heat sources or open flames.
20. Improper installation may result in the risk of fire, electric shock and/or injury to persons.
21. If the power adaptor or its cord or plug is damaged, do not use the Radio. Please contact the After Sales Support Line for assistance.
22. Always ensure that the power adaptor and cord are placed in a safe location to ensure that they cannot be stepped on or cannot pose as a tripping hazard. Do not place any items on or against the power adaptor and cord.
23. The manufacturer and retailer are not responsible for any eventual damages caused by improper or faulty use.
24. The Radio and its power adaptor have no user serviceable parts contained within. Do not attempt to repair, disassemble or modify the Radio or its power adaptor.
25. This Radio is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the Radio by a person responsible for their safety. Children should be supervised to ensure they do not play with the Radio.
26. Ensure that all packaging and plastic bags that were included in the Radio giftbox are kept out of reach from children to avoid potential danger of suffocation.
27. Do not use the Radio on an unstable surface.
28. The Radio must ONLY be powered by the power adaptor that is supplied with the product. Do not use any other power adaptor. If you experience difficulties with the power adaptor supplied, please contact the customer support line for assistance.
29. Be extremely careful when unpacking or relocating the Radio and its power adaptor. Ensure that the Radio and power adaptor are not dropped, bumped or have excessive force applied. Impacts such as these can damage the product and its internal components.
30. Do not place this product against soft surfaces, drapery or fabric that may block the ventilation holes. The product should not be placed in an "in-built" installation unless all ventilation holes are provided with adequate ventilation.
31. If the Radio has been exposed to strong fluctuations in temperature (for example, after transport), do not switch it on immediately. Moisture and condensation could damage the equipment. Do not switch on the equipment until it has reached room temperature.

General Information and Safety Instructions (cont.)

32. Bluetooth® devices and wireless LAN (IEEE 802.11b/g) use the same frequency band (2.4 GHz). When using your Bluetooth® device near a device with wireless LAN capability, electromagnetic interference may occur. This could result in lower data transfer rates, noise, or inability to connect.
33. The radio waves broadcasted by the Radio may interfere with the operation of some medical devices. Since this interference may result in malfunction, always turn off the power on this Radio, mobile phone and Bluetooth® enabled device in the following locations:
 - Hospitals, trains or aeroplanes.
 - Near automatic doors or fire alarms
34. The Radio should always be repacked in its original packaging whenever transporting to prevent any possible damage to the device.
35. Where the mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

Product Overview

Front of DAB+ Radio Diagram



1. Speaker
2. **MODE** (Standby / Mode Selection for DAB/FM/AUX/Bluetooth®) Button
3. **SCAN** (DAB/FM) Button
4. **MENU** (DAB/FM) Button
5. **INFO** (DAB/FM) Button
6. **ALARM** Button
7. **SNOOZE** Button
8. **Previous** Button
9. **Play/Pause/Time/Enter** Button
10. **Next** Button
11. **VOLUME** Dial
12. LCD Display
13. **TUNING** (FM Manual Tuning/DAB Preset Selection) Dial

Included (not pictured):

1x AC/DC Adaptor, 1x Quick Start Guide, 1x Instruction Manual and 1x Warranty Card.

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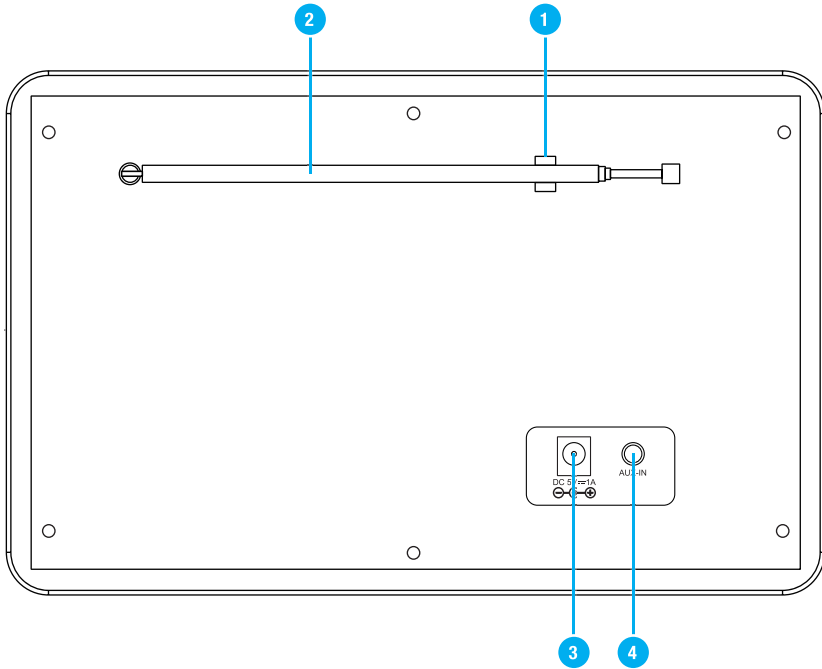
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Product Overview (cont.)

Rear of DAB+ Radio Diagram



1. Antenna Clip
2. Telescopic Antenna
3. **AUX-IN**
4. DC Power Input

Getting Started

Before First Use

Prior to using your Radio, please read all safety and operating instructions thoroughly. Please ensure you follow the steps below before using this appliance. We recommend you keep the original packaging for storing your Radio when not in use.

1. Unpack the product but keep all packaging material until you have made sure your new Radio is undamaged and in good working order. Plastic wrapping can be a suffocation hazard for babies and young children so ensure all packaging materials are out of their reach.
2. Remove the twist-tie which is securing the electrical cord of the AC/DC power adaptor. Uncoil the cord and straighten it to remove any kinks. Do not use the product if any part of the AC/DC power adaptor including the cord or plug is damaged, please call the After Sales Support line for further advice.
3. Place the Radio on a flat, level surface. Make sure it is not subject to vibrations or movement.

Connecting to Power

1. Once all packaging has been removed and the Radio is located in a suitable position on a stable and secure surface, plug the power adaptor into a power socket and connect the other end to the Radio. The DC power input is located on the rear of the unit and is listed as No. 4 on the Rear of DAB+ Radio Diagram in this manual.
2. Once each end of the power adaptor has been correctly and securely connected, switch the power socket on. The Radio will automatically enter standby mode.

Turning on the Radio

1. To wake the Radio from standby mode, press and hold the **MODE** button (No. 2 on the Front of DAB+ Radio Diagram) for approximately 2 seconds. The Radio will automatically enter DAB mode.

NOTE: For the first time use, the Radio will enter DAB mode. After 2 seconds, the LCD display will show 'Scanning', indicating that the Radio is scanning for available digital radio stations in your area. For details on using DAB Mode, refer to page 16.

2. To set the Radio back to standby mode, press and hold the **MODE** button for approximately 2 seconds.

Instructions

Setting the Time/Date

If you have performed an auto scan to search and save the available digital radio stations in your area (see page 17 for details), the Radio can set its clock from DAB radio broadcasts. After a power failure, the Radio will then set its clock the next time the unit is set to DAB mode. Alternatively, the time and date can be set manually by following the steps below.

Setting 12/24 Hour Time Format

1. In standby mode, press and hold the **▶||** button for approximately 2 seconds. The LCD display will show "Set clock".
2. Press the **◀◀** or **▶▶** button 2 times until "Set 12/24 hour" is shown on the LCD display.
3. Press the **▶||** button to set the time format.
4. Press the **◀◀** or **▶▶** button to select between "Set 24 hour" (24-hour time format) and "Set 12 hour" (12-hour time format), then press the **▶||** button in quick succession to confirm the selection.

Setting the Correct Time

1. In standby mode, press and hold the **▶||** button for approximately 2 seconds. The LCD display will show "Set Clock".
2. Press the **▶||** button to set the time.
3. The LCD display will show the current time, with the first 2 digits flashing, indicating that the time hour is to be set.
4. Press the **◀◀** or **▶▶** button repeatedly to select the correct hour, then press the **▶||** button in quick succession to confirm the selection.
5. The LCD display will show the second 2 digits flashing, indicating that the time minute is to be set.
6. Press the **◀◀** or **▶▶** button repeatedly to select the correct minute, then press the **▶||** button in quick succession to confirm the selection.

Setting the Correct Date

1. In standby mode, press and hold the **▶||** button for approximately 2 seconds. The LCD display will show "Set Date".
2. Press the **◀◀** or **▶▶** button until "Set Date" is shown on the LCD display.
3. Press the **▶||** button to set the date (Day/Month/Year).
4. The LCD display will show the current date, with the last 4 digits flashing, indicating that the year is to be set.

Instructions (cont.)

5. Press the **◀◀** or **▶▶** button repeatedly to select the correct year, then press the **▶▶** button in quick succession to confirm the selection.
6. The LCD display will show the second 2 digits flashing, indicating that the month is to be set.
7. Press the **◀◀** or **▶▶** button repeatedly to select the correct month, then press the **▶▶** button in quick succession to confirm the selection.
8. The LCD display will show the first 2 digits flashing, indicating that the day is to be set.
9. Press the **◀◀** or **▶▶** button repeatedly to select the correct day, then press the **▶▶** button in quick succession to confirm the selection.

Using the Alarms

From standby mode, the unit can automatically enter DAB mode, FM mode or play a buzzer by setting an allocated alarm time. The Radio allows for a total of 2 alarms to be set at any given time.

Setting an Alarm

1. In standby mode:
 - To set Alarm 1, press the **ALARM** button (short press) until the **1** icon and “Alarm setup” is showing on the LCD display.
 - To set Alarm 2, press and hold the **ALARM** button until the **2** icon and “Alarm setup” is showing on the LCD display.

NOTE: If an alarm has previously been set, pressing and/or holding the **ALARM** button will simply activate/deactivate this alarm. If you wish to overwrite this with a new time, press the **▶▶** button straight after performing step 1 (above).

2. The LCD display will show "00:00" or "12:00" (depending on whether the unit is set to 12-hour time, or 24-hour time), with the first 2 digits flashing, indicating that the alarm hour is to be set.
3. Press the **◀◀** or **▶▶** button repeatedly to select the correct hour, then press the **▶▶** button in quick succession to confirm the selection.
4. The LCD display will show the second 2 digits flashing, indicating that the alarm minute is to be set.
5. Press the **◀◀** or **▶▶** button repeatedly to select the correct minute, then press the **▶▶** button in quick succession to confirm the selection.
6. The LCD display will show “DAB Mode” flashing, indicating that the playback mode when the alarm goes off, is to be set.
7. Press the **◀◀** or **▶▶** button repeatedly to select between DAB mode, FM mode and buzzer, then press the **▶▶** button to in quick succession to confirm the selection.

Instructions (cont.)

IMPORTANT: If DAB mode or FM mode is selected, ensure that the volume of the unit is turned up to an adequate level. If the volume is turned all the way down, no sound will be emitted from the Radio once the alarm goes off.

NOTE: When your alarm is set to wake up by DAB mode, your clock radio will automatically set to the last listened station. When FM is selected, the alarm can be set to any of the stations which have been stored as presets or to the station last listened to.

8. The alarm will now be saved. All active alarms are indicated on the LCD display (e.g. **1**).

Stopping/Snoozing an Alarm

1. To stop an alarm, press the **ALARM** button.
2. To snooze an alarm for 9 minutes, press the **SNOOZE** button.

Disabling an Alarm

1. To disable Alarm 1, press the **ALARM** button (short press) until the **1** icon is no longer showing on the LCD display.
2. To disable Alarm 2, press and hold the **ALARM** button until the **2** icon is no longer showing on the LCD display.

Adjusting the Volume

1. To increase the volume, rotate the **VOLUME** dial clockwise.
2. To decrease the volume, rotate the **VOLUME** dial anticlockwise.

WARNING: Check the volume level before playing music to prevent children, those who are infirm or pregnant women, from being shocked by the sudden and loud sound emitted from the Radio.

IMPORTANT: Using the Radio for an extended period at high volumes can cause the Radio to overheat and may cause damage to the internal components. DO NOT operate the Radio at a high volume for extended periods of time.

Instructions (cont.)

Switching Between Audio Modes

The Radio has several different functions for audio playback. To select between DAB mode, FM mode, Bluetooth® mode and AUX mode, follow the steps below.

1. In standby mode, press and hold the **MODE** button for approximately 2 seconds. The Radio will automatically enter one of the four different audio modes.
2. Cycle through the audio modes by pressing the **MODE** button repeatedly until the desired function is shown on the LCD display.

FM Mode

The Radio features a built-in FM tuner with an auto-tuning function and a 20-station programmable memory.

Preparing the Antenna

On the rear panel of the Radio, there is a telescopic antenna, which is held in place by the antenna clip.

1. Gently pull the antenna out and away from the antenna clip.

IMPORTANT: Do not to apply an excessive amount of force when unclipping the antenna, as this may dislodge the antenna completely from the main unit.

2. For the best FM reception, lengthen the telescopic antenna to full extension.

Listening to FM Radio

1. In standby mode, press and hold the **MODE** button for approximately 2 seconds. The Radio will automatically enter one of the four different audio modes.
2. Cycle through the audio modes by pressing the **MODE** button repeatedly until "FM Mode" is shown on the LCD display.
3. Tune the FM radio by using the auto-tuning function, or by manually tuning the frequency (see page 16 for further details).
4. To exit FM mode, follow the steps below.
 - Press the **MODE** button to enter a different audio mode; or
 - Press and hold the **MODE** button to set the Radio into standby mode.

Instructions (cont.)

Navigating the FM Mode Menu

Press the **MENU** button to enter the FM mode menu. Press the **◀◀** or **▶▶** button to scroll through the menu options. Press the **▶||** button to confirm the selection.

Scan Setting

In the FM mode menu, the “Scan Setting” function allows you to set the FM radio auto-tune search strength.

1. In the FM mode menu, select “Scan Setting”.
2. Press the **◀◀** or **▶▶** button to select between the below:
 - All stations - During the auto-tune, the Radio will save all frequencies that it can find, regardless of signal strength.
 - Strong stations only - During the auto-tune, the Radio will only save frequencies that have a very strong signal.
3. Once the desired setting is shown, press the **▶||** button to confirm the selection.

NOTE: The radio station presets will not be retained in memory when the radio is disconnected from the mains supply.

Audio Setting

In the FM mode menu, the “Audio Setting” function allows you to set whether the unit will use one or two audio channels.

1. In the FM mode menu, select “Audio Setting”.
2. Press the **◀◀** or **▶▶** button to select between the below:
 - Forced mono – Use one single audio channel.
 - Stereo allowed – Use two audio channels.
3. Once the desired setting is shown, press the **▶||** button to confirm the selection.

For normal FM radio listening experience, select "Stereo allowed". If the FM station is weak and noisy, select "Forced mono" to disable stereo detection and improve the quality of the reception. When "Stereo allowed" is selected and a stereo signal is being received, the 'St' icon will be shown on the LCD display. When "Forced mono" is selected, there is no indication on the LCD display.

System

In the FM mode menu, the “system” function allows you to restore the unit back to its default settings and/or view the current software version of the unit.

1. In the FM mode menu, select “System”.
2. Press the **◀◀** or **▶▶** button to select between the below:

Instructions (cont.)

- Factory Reset – Restore the Radio back to its original factory default settings. The settings for time, date and all presets will be deleted from memory.
 - SW version – View the current software version of the Radio.
3. Once the desired setting is shown, press the ►|| button to confirm selection.

FM Auto-tuning

1. Press the **SCAN** button to perform an auto-tune from 87.5MHz upwards. The first 20 stations found will be stored in memory as preset stations (labelled as P1 to P20).

NOTE: Depending on the area the Radio is located, you may need to either adjust the antenna position or the Radios location to gain better reception.

NOTE: Stations with a weak signal can only be tuned in manually.

2. To navigate through the all preset stations, press the ◀◀ or ▶▶ button to scroll through all preset stations.

FM Manual-tuning

Rotate the **TUNING** dial clockwise or anti-clockwise to search up or down the FM band by 0.05MHz increments.

NOTE: Depending on the area the Radio is located, you may need to either adjust the antenna position or the Radios location to gain better reception.

DAB Mode

The Radio features a built-in DAB+ (Digital Audio Broadcasting) tuner, allowing you to listen to the digital radio stations within the VHF Band III available in your location. In this mode, the LCD display will show information about the digital radio station, music title, etc.

Preparing the Antenna

On the rear panel of the Radio, there is a telescopic antenna, which is held in place by the antenna clip.

1. Gently pull the antenna out and away from the antenna clip.

IMPORTANT: Do not to apply an excessive amount of force when unclipping the antenna, as this may dislodge the antenna completely from the main unit.

2. For best DAB+ reception, lengthen the telescopic antenna to full extension.

Instructions (cont.)

Listening to DAB Radio

1. In standby mode, press and hold the **MODE** button for approximately 2 seconds. The Radio will automatically enter one of the four different audio modes.
2. Cycle through the audio modes by pressing the **MODE** button repeatedly until "DAB Mode" is shown on the LCD display.
3. If DAB mode has been used before, the station last listened to will be selected. If this is the first time that DAB mode is used, a quick scan of all available DAB+ channels within the VHF Band III will be carried out as soon as the unit is set to DAB mode.
4. To play a DAB+ station, use **TUNING** dial, or the **◀◀** or **▶▶** buttons to scroll through the list of available DAB+ radio stations. Press the **▶||** button or simply stay on the selection for approximately 3 seconds, the Radio will start to play the highlighted station. (The LCD display may show 'Connecting...' while the Radio re-tunes).

NOTE: When playing a DAB+ radio station, the LCD display normally shows the name of the current station with other related information.

5. To exit DAB mode, follow the steps below.
 - Press the **MODE** button to enter a different audio mode; or
 - Press and hold the **MODE** button to set the Radio into standby mode.

Navigating the DAB Mode Menu

Press the **MENU** button to enter the DAB mode menu. Press the **◀◀** or **▶▶** button to scroll through the menu options. Press the **▶||** button to confirm the selection.

Full Scan

Perform an automatic scan and save for all available digital radio stations in your area.

1. In the DAB mode menu, select "Full Scan", the LCD display will show 'Scanning'. During the auto scanning process, as new stations are detected the station counter will increase and the stations will be added to the list which is stored in the radio. The bar graph indicates the progress of the scan.

NOTE: You can use this function to refresh your channel list or to scan for new available stations.

2. When the auto scanning process is complete, the Radio will list the stations found in numeric-alpha order, unless it has previously been tuned to a DAB station.

NOTE: If the station list is still empty after the scan, the LCD display will show 'NO DAB Stations'. If no stations are found it may be necessary to relocate your radio to a position giving better reception. Check your reception coverage in your area by visiting: <http://www.digitalradioplus.com.au/can-i-get-digital-radio> and entering your postcode. This Radio is suitable for areas with Good Reception. If your address does not have Good Reception you may not be able to pick up all digital stations with this Radio.

Instructions (cont.)

Manual Tune

Manual tuning allows you to tune your radio to a specific DAB frequency within the VHF Band III. Any new stations found will be added to the station list. This function can also be used to assist the positioning of the aerial or radio to optimise reception for a specific channel or frequency.

1. In the DAB mode menu, select "Manual Tune".
2. Press the **◀◀** or **▶▶** button to search up or down the VHF Band III.
3. Once the desired station is found, press the **▶||** button to confirm selection.

NOTE: Manually tuning WILL NOT save any stations to the Radios memory. The only way to save stations, is by performing an automatic scan and save (see the above "Full Scan" section for detailed instructions).

DRC

In the DAB mode menu, the "DRC" (Dynamic Range Compression) function can make quieter sounds easier to hear when your Radio is used in a noisy environment.

1. In the DAB mode menu, select "DRC".
2. Press the **◀◀** or **▶▶** button to select between the below:
 - DRC off – Turn off the audio dynamic range compression.
 - DRC low – Set the audio dynamic range compression to a low level.
 - DRC high - Set the audio dynamic range compression to a high level.
3. Once the desired setting is shown, press the **▶||** button to confirm selection.

NOTE: Not all DAB broadcasts are able to use the DRC function. If the broadcast does not support DRC, then the DRC setting in the radio will have no effect.

Prune

In the DAB mode menu, the "Prune" function removes all invalid stations indicated with a '?' in front of the station name. Invalid stations are stations that are no longer available because either you have moved to a new area, the station no longer exists/has stopped broadcasting, or the station has changed frequency.

1. In the DAB mode menu, select "Prune".
2. Press the **◀◀** or **▶▶** button to select between the below:
 - No – Leave all saved DAB+ stations on the Radio.
 - Yes – Delete all invalid DAB+ stations marked with a '?' on the Radio.
3. Once the desired setting is shown, press the **▶||** button to confirm selection.

Instructions (cont.)

System

In the DAB mode menu, the “System” function allows you to restore the unit back to its default settings and/or view the current software version of the unit.

1. In the DAB mode menu, select “System”.
2. Press the **◀◀** or **▶▶** button to select between the below:
 - Factory Reset – Restore the Radio back to its original factory default settings. The settings for time, date and all presets will be deleted from memory.
 - SW version – View the current software version of the Radio.
3. Once the desired setting is shown, press the **▶▶** button to confirm selection.

Bluetooth® Mode

The Radio features a Bluetooth® receiver which enables it to be wirelessly connected to compatible Bluetooth® enabled devices such as smart phones and Bluetooth® enabled media players. To pair the Radio with a compatible Bluetooth® enabled device, follow the steps below.

1. In standby mode, press and hold the **MODE** button for approximately 2 seconds. The Radio will automatically enter one of the four different audio modes.
2. Cycle through the audio modes by pressing the **MODE** button repeatedly until “Bluetooth” is shown on the LCD display. “BT DISCONNECTED” will also be flashing on the LCD display, indicating that the Radio is now in pairing mode.

IMPORTANT: If the LCD display shows “BT CONNECTED”, this means that the last connected device is within the Bluetooth® reception range of the Radio, you will not be able to pair a new device to the Radio. You will need to turn off the Bluetooth® connection on the last connected device in order to connect a new device.

3. On the Bluetooth® enabled device, activate (or turn ON) the Bluetooth® function, and search for nearby devices. When the device discovers “Signify Retro Radio”, select and connect to “Signify Retro Radio”. This process should take a few seconds to connect – no PIN or pass code will be required.
4. When the Radio and the Bluetooth® enabled device have connected, the LCD display will show “BT CONNECTED”, and the Bluetooth® enabled device should also show “Signify Retro Radio” as “Connected”.
5. Open the media player on the Bluetooth® enabled device to stream the desired tracks through the Radios inbuilt speakers.

Instructions (cont.)

Bluetooth® Wireless Technology Playback Controls

Function	Button	Action
Play/Pause	▶	Short Press Once
Skip to the next track	▶▶	Short Press Once
Skip to the previous track	◀◀	Short Press Once *
Increase Volume **	VOLUME Dial	Turn Clockwise
Decrease Volume **	VOLUME Dial	Turn Anticlockwise

* If the current playing track is more than 2 seconds from the beginning, pressing the ▶▶ button once will simply restart the track. If the currently playing track is less than 2 seconds from the beginning, pressing the ▶▶ button once will skip to the previous track.

** When listening to tracks via Bluetooth®, always be aware that you may need to adjust the volume on both the Radio AND the Bluetooth® enabled device to reach the required volume level.

Disconnecting the Bluetooth® Enabled Device

To end the connection between the Bluetooth® enabled device and the Radio follow the steps below.

1. Press the **MODE** button to enter a different audio mode; or
2. Press and hold the **MODE** button to set the Radio into standby mode; or
3. On the Bluetooth® enabled device, select “Signify Retro Radio” and then “Disconnect” or “Forget This Device”; or
4. Simply turn the Bluetooth® function off on the Bluetooth® enabled device.

Automatically Reconnecting the Bluetooth® Enabled Device

If Bluetooth® is activated on both the Radio and the Bluetooth® enabled device once again, the Radio may automatically reconnect to the Bluetooth® enabled device. If this does happen, the Bluetooth® enabled device will show as being connected to “Signify Retro Radio” and the LCD display on the Radio will show “BT CONNECTED”. This will mean that the tracks on the Bluetooth® enabled device can now be streamed through the Radio immediately.

Automatic reconnection will ONLY happen if:

1. The Bluetooth® enabled device was the last device that the Radio was connected.
2. The Bluetooth® enabled device has maintained “Signify Retro Radio” as one of its paired devices (the device should show a list of paired devices in the Bluetooth® menu or settings).
3. The Bluetooth® enabled device and the Radio are in close proximity to one another. Generally Bluetooth® is only operable over an unobstructed distance of approximately 10m.

Instructions (cont.)

Tips for Operating Bluetooth® Connection

1. When pairing the Radio with your Bluetooth® enabled device, please place the Bluetooth® enabled device as close as possible to the Radio.
2. The Bluetooth® connection may not work well due to the below:
 - There is an obstacle between the Radio and the Bluetooth® enabled device.
 - There is a device using the same Bluetooth® frequency as the Radio such as medical equipment, microwave ovens or wireless LAN devices.
 - Pairing is limited to one Bluetooth® enable device. Multi-pairing is not supported.

AUX Mode

The Radio features an auxiliary input (AUX-IN) which allows a device such as a smart phone, tablet, computer or other auxiliary compatible devices to be connected to the Radio via an auxiliary cable (not included). To connect the Radio to a device to via the auxiliary input, follow the steps below.

1. Plug the auxiliary cable (not included) into the auxiliary input, located on the rear of the Radio.
2. Plug the other end of the auxiliary cable (not included) into the desired media device.
3. In standby mode, press and hold the **⏻ MODE** button for approximately 2 seconds. The Radio will automatically enter one of the four different audio modes.
4. Cycle through the audio modes by pressing the **⏻ MODE** button repeatedly until “AUX Mode” is shown on the LCD display.
5. Open the media player on the connected device to play the desired tracks through the Radios inbuilt speakers.
6. To exit AUX mode, follow the steps below.
 - Press the **⏻ MODE** button to enter a different audio mode; or
 - Press and hold the **⏻ MODE** button to set the Radio into standby mode.

AUX Mode Playback Controls

Function	Button	Action
Increase Volume [⊕]	VOLUME dial	Turn Clockwise
Decrease Volume [⊖]	VOLUME dial	Turn Anticlockwise

[⊕] When listening to tracks via the auxiliary input, always be aware that you may need to adjust the volume on both the Radio AND the connected device to reach the required volume level.

Frequently Asked Questions

Q: Why is the Radio not powering on?

A: Ensure that each end of the power adaptor has been correctly and securely connected, and the power socket has been switched on.

Q: Why does the FM radio have static, and the DAB+ radio has intermittent cut outs?

A: The FM/DAB+ station's signal may be too weak. Relocate the Radio to an area with better reception. Ensure to adjust antenna to an optimal position.

Q: Why is there no sound coming from the speakers?

A: Ensure that the volume has been turned up by turning the **VOLUME** dial clockwise.

A: Ensure that the correct audio mode has been selected by pressing the **MODE** button.

A: Ensure you have turned up the volume on your connected device if you are connected via the AUX input or by Bluetooth® wireless technology.

Q: Can I listen to AM radio?

A: No. The unit can only find FM and DAB+ stations.

Q: Can I check my area's DAB+ reception coverage?

A: Yes. Check your reception coverage in your area by visiting <http://www.digitalradioplus.com.au/can-i-get-digital-radio> and entering your postcode. This Radio is suitable for areas with "Good Reception". If your address does not have "Good Reception" you may not be able to pick up all digital stations with this Radio.



Retro DAB+ Radio with Bluetooth®

Repair and Refurbished Goods or Parts Notice

Unfortunately, from time to time, faulty products are manufactured which need to be returned to the Supplier for repair.

Please be aware that if your product is capable of retaining user-generated data (such as files stored on a computer hard drive, telephone numbers stored on a mobile telephone, songs stored on a portable media player, games saved on a games console or files stored on a USB memory stick) during the process of repair, some or all of your stored data may be lost.

We recommend you save this data elsewhere prior to sending the product for repair.

You should also be aware that rather than repairing goods, we may replace them with refurbished goods of the same type or use refurbished parts in the repair process.

Please be assured though, refurbished parts or replacements are only used where they meet ALDI's stringent quality specifications.

If at any time you feel your repair is being handled unsatisfactorily, you may escalate your complaint. Please telephone us on 1300 777 137 or write to us at:

UNCLE BILL'S AUSTRALIA PTY LTD
PO Box 6292
Silverwater NSW 1811 Australia

1300 777 137
Opening Hours - 9:00am - 4:30pm (Mon-Fri), 9:00am - 3:00pm (Sat)
service@unclebills.com.au
www.signifyelectronics.com.au



Other Useful Information

Cleaning and Maintenance

Before cleaning the Radio, ensure the Radio is switched off and disconnected from the power source.

The Radio is likely only to require regular “dusting” to keep it clean. Use a standard duster, or dry soft microfibre cloth to remove the dust from the Radio. Remove dust from the Radio regularly.

If the Radio becomes soiled with anything other than dust on its exterior, clean the exterior of the Radio by wiping over the surface with a slightly damp cloth and then polish with a soft dry cloth. Ensure that no moisture or liquid enters the Radio, particularly around the LCD display and buttons.

Be careful when wiping over the Radio, that you do not apply too much pressure, as there is a risk that you may break parts.

Do not use detergents or abrasive cleaners, and do not allow moisture, water or other liquid to enter the Radio.

Storage

When the Radio is not in use, disconnect it from the power source and store in a cool, dry and well ventilated location out of direct sunlight. Ensure that it is not subject to humidity.

Trademarks

The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth® SIG, Inc. and are for compatibility purposes only. Other trademarks and trade names are those of their respective owners. These brands are not associated with this product and are not related to Uncle Bill's Australia Pty Ltd.

Other Useful Information (cont.)

Responsible Disposal

At the end of its working life, do not throw this appliance out with your household rubbish. Electrical and electronic products contain substances that can have a detrimental effect on the environment and human health if disposed of inappropriately. Observe any local regulations regarding the disposal of electrical consumer goods and dispose of it appropriately for recycling. Contact your local authorities for advice on recycling facilities in your area.



Please keep the original packaging carton and materials in a safe place. It will help to prevent any damage if the product needs to be transported in the future. In the event it is to be disposed of, please recycle all packaging material where possible.

If you require another copy of this instruction manual, please contact service@unclebills.com.au to obtain an electronic copy.

The Radio has been fully tested and meets all requirements as set out by the below testing standards:

AS/NZS 60065

Specification Table

MODEL:	EA0976
FM FREQUENCY RANGE:	87.5MHz – 108MHz
DAB FREQUENCY RANGE:	174.928MHZ - 239.200MHZ
UNIT INPUT VOLTAGE:	5.0V  1.0A
UNIT POWER CONSUMPTION:	5W
AC ADAPTOR MODEL:	GQ05-050100-AA
ADAPTOR INPUT VOLTAGE:	100-240V~ 50/60Hz 0.3A MAX
ADAPTOR OUTPUT VOLTAGE:	5.0V  1.0A
POWER CONSUMPTION:	5W
DIMENSIONS:	28 x 18 x 14.5cm
NET WEIGHT:	1.76kg
VERSION NO:	1.0
ISSUE DATE:	22 st August, 2017

THIS DOCUMENT CONTAINS INFORMATION THAT IS SUBJECT TO CHANGE WITHOUT NOTICE.

Notes

AFTER SALES SUPPORT

  1300 777 137

 service@unclebills.com.au

MODEL: EA0976 PRODUCT CODE: 59237 11/2017

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