Signify

DAB+ RADIO
WITH DUAL ALARM CLOCK

Read this instruction manual carefully before using the DAB+ Radio and keep it in a safe place for future reference.

Model Number: EA2327

INSTRUCTION MANUAL

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.

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

DAB+ Radio with Dual Alarm Clock

Warranty Details

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.

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 adhered to. Please keep this instruction manual in a safe place along with your purchase receipt and carton for future reference. If applicable, pass these instructions on to the next owner of the product. Always follow basic safety precautions and accident prevention measures when using an electrical product.

Electrical Safety and Cable Handling

1. Read all instructions before using the Radio.

2. Do not pull or carry the Radio by the USB-A to USB-C charging cable (supplied).

3. Check the USB-A to USB-C charging cable (supplied) regularly for visible damage. If it is damaged, please contact the After Sales Support line for further advice.

4. When the Radio is not in use, switch it off and unplug from USB charging power source. Do not leave the product unattended when connected to the power supply.

5. Do not attempt to open any part of the Radio. This will void the warranty.

6. This product is not user-serviceable. Contact with high voltage components may cause a risk of electric shock. Do not attempt to repair, disassemble, or open any part of the Radio.

Usage Conditions and Restrictions

1. 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 product by a person responsible for their safety.

2. Never block the ventilation holes and openings of the Radio. These ventilation holes have been specifically included in the design of the device to assist the product to cool down and to prevent overheating. 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.

3. The use of attachments not sold or recommended by the manufacturer may cause fire, electric shock or injury.

4. Do not expose the Radio to rain, moisture, liquids, or dust. Do not store or use the Radio anywhere near water, or where water drips and may come in contact with this product.

5. Unplug the Radio in cases of electrical storms to protect against the possibility of power surges damaging the device.

6. The manufacturer and retailer are not responsible for any eventual damages caused by improper or faulty use.

7. Be extremely careful when unpacking or relocating the Radio. Ensure that the Radio is not dropped, bumped or excessive force is not applied. Impact such as these can damage the product and its internal components.

8. The Radio is not a toy. Supervise children to ensure they do not play with this product. Do not allow children to insert foreign objects into the holes or slots on the unit.

9. Do not place objects filled with liquids, such as vases or jugs on or near the unit.

10. Only charge the Radio with the USB-A to USB-C charging cable that has been supplied with the product.

General Information and Safety Instructions (cont.)

11. The Radio is not intended to be operated by means of an external timer or any type of separate remote control system.

12. Do not expose the Radio to microwaves.

13. Do not place the Radio's speaker too close to ears. Damage may occur to ear drums, especially in young children.

Handing and Usage

1. This Radio is intended to be used indoors, for household use only and should not be used for any commercial purposes. If using outdoors, please ensure that it is brought inside after use.

2. Do not expose the Radio to excessive heat, direct sunlight, open flames, or any other heat sources.

3. Never operate the Radio with wet hands, submerge under water or spill liquids into or onto the device.

4. Before cleaning, servicing, maintenance or moving the device please ensure the Radio is switched off and disconnected from the USB charging power source. Never use liquid or abrasive cleaners on the Radio, for more detailed instructions on how to clean the Radio please see Cleaning and Maintenance on page 29 of this manual.

5. Do not place or store the Radio near a hot burner (gas or electric), heat sources or near naked flame sources (such as candles, stoves, or BBQ's).

6. Always position and operate the Radio on a dry, flat and stable surface. Operating on sinks or uneven surfaces should be avoided.

7. Do not use the Radio for anything other than its intended use.

8. Do not use the Radio if it has been dropped or damaged in any way.

9. Do not cover the Radio whilst in use.

10. The internal battery is not replaceable, do not attempt to replace it.

CAUTION! Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, can result in an explosion.

CAUTION! Leaving a battery in an extremely high temperature surrounding environment can result in an explosion or the leakage of flammable liquid or gas.

CAUTION! A battery subjected to extremely low air pressure may result in an explosion or the leakage of flammable liquid or gas.

WARNING: A battery can only be subjected to 0°C to 45°C during usage, storage or transportation.

Product Overview

Front of DAB+ Radio Diagram
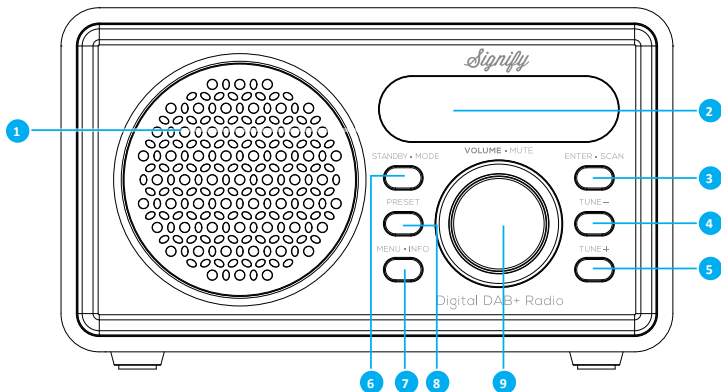
1. Speaker
2. LCD Display Screen
3. Enter/Scan Button
4. Tune – (Previous) Button
5. Tune + (Next) Button
6. Standby/Mode Button
7. Menu/Info Button
8. Preset Button
9. Volume Control Dial/Mute Button

Included (not pictured): USB-A to USB-C Charging Cable, Instruction Manual, Warranty Certificate.

Product Overview (cont.)

Rear of DAB+ Radio Diagram
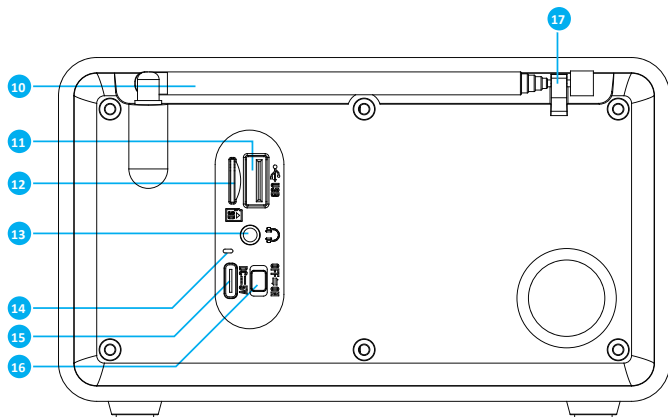
10. Telescopic Antenna
11. USB Media Port
12. Micro SD Card Slot
13. Headphone Output

14. Charging Indicator Light
15. DC 5V USB-C Charging Port
16. ON/OFF (Power) Switch
17. Antenna Clip

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 product. 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 children so ensure all packaging materials are out of their reach.

2. Remove the twist-tie which is securing the USB-A to USB-C charging cable. Uncoil the cable and straighten it to remove any kinks. Do not use the product if the USB-A to USB-C charging cable 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.

4. Peel the thin plastic film off the LCD display screen before use.

Charging the Radio

1. Connect the USB-A to USB-C charging cable (supplied) to the DC 5V USB-C charging port (located on the back of the Radio) and to a 5V USB-A power source (not supplied). Switch the 5V USB-A power source on. The charging indicator light (located on the back of the unit) will illuminate red whilst charging.

2. Once the Radio is fully charged the charging indicator light will illuminate green.

> **NOTE:** Once the Radio has fully charged, it is recommended to turn off the 5V USB-A power source (not supplied) and disconnect the USB-A to USB-C charging cable from the power source and the Radio. This will extend the life of the Radio's internal lithium rechargeable battery.

> **NOTE:** The Radio will function even when it is not charging. To check the remaining charge on the Radio's internal lithium rechargeable battery at any time, simply turn on the Radio (following the instructions on page 10) and observe the battery symbol 🔋 on the top right corner of the LCD display screen.

> **NOTE:** The Radio will function whilst it is charging. If you are using a USB AC adaptor to charge, then you may observe some noise interference in the Radio. This is not a product fault. It is recommended to either change the audio mode of the Radio or wait to complete the charge cycle prior to using the Radio.

Instructions

Power On-Off / Standby Mode

1. Place the Radio on a flat, level surface. Make sure it is not subject to vibrations or movement.

2. It is recommended to fully charge the Radio before use. Refer to the section Charging the Radio on page 9 of this instruction manual.

3. If you are going to listen to the Radio in DAB+ or FM mode, gently pull the antenna out and away from the antenna clip. For best reception, lengthen the telescopic antenna to its full extension and/or move the Radio to a stronger signal location.

4. Slide the ON/OFF switch (located on the back of the Radio) to the ON position. The Radio will automatically enter DAB+ mode and play the last selected station or search for a station.

5. To enter standby mode, long press the STANDBY button and the Radio will stop playing the current media and the time, date, and battery symbol with remaining charge will show on the LCD display screen. To exit standby mode and resume playing media, short press the STANDBY button again.

6. To power off the Radio, long press the STANDBY button and 'Power_off' will show briefly on the LCD display screen and the Radio will turn off.

7. To power on the Radio, long press the STANDBY button and the Radio will turn on in the DAB+ mode.

> **NOTE:** Your Radio may take up to 4 hours to fully charge, but often charges much faster. It will arrive partially charged, but for maximum operation time, it is recommended to fully charge the Radio before first use.

> **NOTE:** When the battery is low and requires charging, the battery symbol 🔋 on the LCD display screen will flash, then 'Battery Low' will flash briefly on the screen before 'Power_off' displays on the screen and the Radio will shut down due to insufficient battery power.

> **NOTE:** You can charge your Radio with any 5V USB-A power source, such as a powerbank, computer, or USB port in your car. The USB-A to USB-C charging cable only fits in one way, so don't try to force it in the wrong way.

> **NOTE:** Once the Radio is fully charged, you can take the Radio with you on the go.

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

Setting the Time and Date (Manually)

1. Enter the standby mode by following the instructions in section 'Power On-Off / Standby Mode' of the instruction manual (see above).

> NOTE: Please ensure you are in standby mode BEFORE you follow the instructions below. If not, the instructions below will not be valid.

Instructions (cont.)

2. Once in standby mode, long press the MENU button till 'Menu <System>' displays on LCD display screen.

3. Short press the ENTER button to access the 'System' menu.

4. Short press the TUNE + or TUNE - button to cycle through the 'System' menu options.

5. Once 'Time/Date' displays on the LCD display screen, short press the ENTER button to confirm your selection. 'Set Time/Date' will display on the LCD display screen, short press the ENTER button once again to confirm your selection.

6. The date will display on the LCD display screen in 'DD-MM-YYYY' format, and 'DD' will flash. Short press the TUNE + or TUNE - button to cycle through the date options (01-31), once the desired date is displayed, short press the ENTER button to confirm your selection.

7. Once the date is confirmed, 'MM' will flash on the LCD display screen, short press the TUNE + or TUNE - button to cycle through the month options (01-12). Once the desired month is displayed, short press the ENTER button to confirm your selection.

8. Once the month is confirmed, 'YYYY' will flash on the LCD display screen. Short press the TUNE + or TUNE - button to cycle through the year options. Once the desired year is displayed, short press the ENTER button to confirm your selection.

9. Once the date has been set, the time will display on the LCD display screen in 'HH:MM' format, and 'HH' will flash. Short press the TUNE + or TUNE - button to cycle through the hour options (00 hour-23 hours). Once the desired hour is displayed, short press the ENTER button to confirm your selection.

10. Once the hour is confirmed, 'MM' will flash on the LCD display screen. Short press the TUNE + or TUNE - button to cycle through the minute options (00 min-59 mins). Once the desired minutes is displayed, short press the ENTER button to confirm your selection.

11. Once the time and date have been set, short press the MENU button (multiple times if required) to return to the current audio source.

> **NOTE:** When the Radio is in DAB+ mode, if a DAB+ signal is available, the device will automatically set the local time and date.

Alarm Clock Set Up

> **NOTE:** You can set up to 2 alarms on your Radio.

1. Enter the standby mode by following the instructions in section 'Power On-Off / Standby Mode' of the instruction manual (page 10).

> **NOTE:** Please ensure you are in standby mode BEFORE you follow the instructions below. If not, the instructions below will not be valid.

2. Once in standby mode, long press the MENU button till 'Menu <System>' displays on LCD display screen.

3. Short press the ENTER button to access the 'System' menu.

Instructions (cont.)

4. In the 'System' menu, short press the TUNE + or TUNE - button to cycle through the system menu options.

5. Once 'Alarms' displays on the LCD display screen, short press the ENTER button to confirm your selection. 'Alarm 1' will display on the LCD display screen. Short press the ENTER button once again to confirm your selection.

6. The alarm time will display on the LCD display screen in 'HH:MM' format and 'HH' will flash. Short press the TUNE + or TUNE - button to cycle through the hour options (00 hour-23 hours). Once the desired hour is displayed, short press the ENTER button to confirm your selection.

7. Once the hour is confirmed, 'MM' will flash on the LCD display screen. Short press the TUNE + or TUNE - button to cycle through the minute options (00 min-59 mins). Once the desired minutes is displayed, short press the ENTER button to confirm your selection.

8. Once the alarm time is set, the alarm sound options will display on the screen. Use short presses of the TUNE + or TUNE - button to cycle through the alarm sound options and short press the ENTER button to confirm your selection.

> **NOTE:** The options for the alarm sound are 'Buzzer', 'FM', or 'DAB'.

9. Once the alarm sound is set, the alarm frequency (repeat) options will display on the LCD display screen. Use short presses of the TUNE + or TUNE - button to cycle through the repeat options and short press the ENTER button to confirm your selection.

> **NOTE:** The repeat options for the alarm are 'Once', 'Daily', 'Weekends' or 'Workday'.

10. Once the alarm frequency is set, the alarm volume will display on the screen as 16 bars. Short press the TUNE - button to decrease the alarm volume or short press the TUNE + button to increase the alarm volume. Then short press the ENTER button to confirm your selection.

> **NOTE:** The volume bar will display the intensity of the volume with one solid bar being the minimum volume and 16 solid bars being maximum volume.

11. Once the alarm volume is confirmed, 'ON' or 'OFF' will flash on the LCD display screen. You can now set the Alarm 1 to be ON or OFF. Short press the TUNE + or TUNE - button to cycle between 'OFF' and 'ON' and short press the ENTER button to confirm your selection. The LCD display screen will display 'Alarm 1'.

> **NOTE:** Select 'OFF' to turn the alarm off and the alarm will NOT sound or select 'ON' to activate the alarm and the alarm will sound at the time entered.

12. To set up a second alarm, short press the TUNE + or TUNE - button until 'Alarm 2' displays on the LCD display screen. Short press the ENTER button to confirm selection and then follow steps 6-11 above to set up 'Alarm 2'.

13. Short press the MENU button (multiple times if required) to return to the current audio source.

> **NOTE:** When the alarm sounds, short press either the MODE button or the MUTE button to stop the alarm. Short press any other button (except the MODE button or the MUTE button) to activate the snooze function which can be set in intervals of 5, 10, 15 or 30 minutes (see page 13 for detailed instructions).

Instructions (cont.)

NOTE: You cannot adjust the radio station (FM or DAB+) to set as an alarm tone while in time mode. To change the radio station alarm tone, return to Radio mode, select the FM radio frequency or DAB+ station (as applicable) you wish to set as your alarm tone, and return to time mode to set the alarm setting again.

IMPORTANT: If a Radio alarm sound (FM or DAB+) has been selected and the Radio is currently on at the time the alarm is due to go off, the alarm will activate with the buzzer sound and not the Radio alarm sound.

NOTE: Once you have set up one or both alarms the corresponding alarm symbol will display on the screen. For 'Alarm 1', 🔔 will display on screen. For 'Alarm 2', 🔔 will display on screen. If both alarms have been set, both 🔔🔔 will display on the screen.

Snooze Function

Once your alarm activates you can snooze it for 5, 10, 15 or 30 minutes. Follow steps below to snooze your alarm.

1. When the alarm (buzzer or Radio) activates, short press any button on the Radio (except the MODE or MUTE button) once. 'Snooze: 5 minutes' will display on the LCD display screen with '5 minutes' flashing. Do a quick short press of the ENTER button to select this as the snooze time or leave for few seconds and '5 minutes' will stop flashing and alarm will activate again after 5 minutes.

NOTE: If the alarm sound activates and you press the MODE or MUTE button the alarm function will be deactivated.

2. To change the snooze time to 10, 15 or 30 minutes, use short presses of the TUNE + or TUNE - button when 'Snooze: 5 minutes' is flashing in step 1.

3. To cancel the snooze function, press the MODE or MUTE button.

Sleep Timer Set Up

The sleep function, allows you to listen to the Radio for a selectable period of time, after which the Radio turns off automatically.

1. Enter the standby mode by following the instructions in section 'Power On-Off / Standby Mode' of the instruction manual (page 10).

NOTE: Please ensure you are in standby mode BEFORE you follow the instructions below. If not, the instructions below will not be valid.

2. Once in standby mode, long press the MENU button till 'Menu <System>' displays on LCD display screen.

3. Short press the ENTER button to access the 'System' menu.

4. Short press the TUNE + or TUNE - button to cycle through the 'System' menu options.

5. Once 'Sleep' displays on the LCD display screen, short press the ENTER button to confirm your selection.

Instructions (cont.)

6. Short press the TUNE + or TUNE - button to cycle between the sleep time options: 15, 30, 45, 60, 75, 90 minutes and Sleep Off. Short press the ENTER button to confirm your selection.

7. Short press the MENU button (multiple times if required) to return to the current audio source.

> **NOTE:** For your convenience, sleep time options 75 minutes and 90 minutes are often displayed as 1 hour 15 minutes and 1 hour 30 minutes respectively.

EQ (Equalizer) Preset Set Up

EQ (Equalization) is basic form of audio processing that will allow you to adjust volume level of single frequency or frequency ranges of the Radio audio source. This function can be handy when listening to a certain genre of music to give a richer experience. However, the best universal equalizer setting is one that is turned off or one that is set to 'flat'.

1. Enter the standby mode by following the instructions in section 'Power On-Off / Standby Mode' of the instruction manual (page 10).

> **NOTE:** Please ensure you are in standby mode BEFORE you follow the instructions below. If not, the instructions below will not be valid.

2. Once in standby mode, long press the MENU button till 'Menu <System>' displays on LCD display screen.

3. Short press the ENTER button to access the 'System' menu.

4. Short press the TUNE + or TUNE - button to cycle through the 'System' menu options.

5. Once 'EQ' displays on the LCD display screen, short press the ENTER button to confirm your selection.

6. Short press the TUNE + or TUNE - button to cycle between the equalizer options: Normal, Classic, Pop, Jazz, Rock, Flat, Movie and News. Short press the ENTER button to confirm your selection.

7. Short press the MENU button (multiple times if required) to return to the current audio source.

Language Set Up

The Radio supports different on-screen display languages for your convenience. The default language is set to English. To set the desired language follow the steps below.

1. Enter the standby mode by following the instructions in section 'Power On-Off / Standby Mode' of the instruction manual (page 10).

> **NOTE:** Please ensure you are in standby mode BEFORE you follow the instructions below. If not, the instructions below will not be valid.

2. Once in standby mode, long press the MENU button till 'Menu <System>' displays on LCD display screen.

3. Short press the ENTER button to access the 'System' menu.

4. Short press the TUNE + or TUNE - button to cycle through the 'System' menu options.

5. Once 'Language' displays on the LCD display screen, short press the ENTER button to confirm your selection.

6. Short press the TUNE + or TUNE - button to cycle between the language options: English, German (Deutsch),

Instructions (cont.)

French (Le français), Norwegian (Norsk språk), Italian (Lingua italiana), Swedish (Svenska), Danish (Dansk), Polish (Polski) and Finnish (Suomi). Short press the ENTER button to confirm your selection.

7. Short press the MENU button (multiple times if required) to return to the current audio source.

Adjusting the Volume

1. To increase the volume, turn the VOLUME control dial clockwise on the main unit.

2. To decrease the volume, turn the VOLUME control dial anticlockwise on the main unit.

3. To mute the volume, press the MUTE button once.

4. To unmute the volume, press the MUTE button once again.

> **NOTE:** Do not turn the VOLUME control dial in an extremely fast motion. It is best to turn it slowly for more accurate volume control selection.

> **NOTE:** While using the Radio in BT (Bluetooth®) mode, you can control the volume by either adjusting the volume on your Bluetooth® enabled device or turning the VOLUME control dial of the Radio.

> **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.

Adjusting the LCD Display Screen Brightness and Timeout

You can adjust the brightness of the LCD display screen. Simply follow the steps below for how to adjust the brightness.

1. Enter the standby mode by following the instructions in section 'Power On-Off / Standby Mode' of the instruction manual (page 10).

> **NOTE:** Please ensure you are in standby mode BEFORE you follow the instructions below. If not, the instructions below will not be valid.

2. Once in standby mode, long press the MENU button till 'Menu <System>' displays on LCD display screen.

3. Short press the ENTER button to access the 'System' menu.

4. Short press the TUNE + or TUNE - button to cycle through the 'System' menu options.

5. Once 'Backlight' displays on the LCD display screen, short press the ENTER button to confirm your selection.

6. Short press the TUNE + or TUNE - button to cycle between the 'Backlight' menu options. Once 'Level' displays on the LCD display screen, short press the ENTER button to confirm your selection. Short

Instructions (cont.)

press the TUNE + or TUNE - button to cycle between the screen brightness options: 'Low', 'Medium', 'High' and short press the ENTER button to confirm your selection.

> **NOTE:** The screen brightness will change according to the option displayed on the LCD display screen e.g., when 'Low' displays on the screen the LCD display screen will automatically display the dimmer (low light) screen brightness.

7. Once the brightness has been set, you can choose how long the LCD display screen will remain illuminated for the chosen screen brightness option. Short press the TUNE + or TUNE - button to cycle between the 'Backlight' menu options. Once 'Time Out' displays on the LCD display screen, short press the ENTER button to confirm your selection.

8. Short press the TUNE + or TUNE - button to cycle between the time out options: 10, 20, 30, 45, 60, 90, 120, 180 seconds and Always On. Short press the ENTER button to confirm your selection.

9. Short press the MENU button (multiple times if required) to return to the current audio source.

> **NOTE:** The LCD display screen will operate at your chosen screen brightness for the time out duration selected, after which the LCD display screen will dim but will still be visible.

Adjusting the LCD Display Screen Contrast

You can adjust the contrast of the LCD display screen. Simply follow the steps below for how to adjust the display contrast.

1. Enter the standby mode by following the instructions in section 'Power On-Off / Standby Mode' of the instruction manual (page 10).

> **NOTE:** Please ensure you are in standby mode BEFORE you follow the instructions below. If not, the instructions below will not be valid.

2. Once in standby mode, long press the MENU button till 'Menu <System>' displays on LCD display screen.

3. Short press the ENTER button to access the 'System' menu.

4. Short press the TUNE + or TUNE - button to cycle through the 'System' menu options.

5. Once 'Contrast Set' displays on the LCD display screen, short press the ENTER button to confirm your selection.

6. Short press the TUNE + or TUNE - button to cycle between the display contrast options: 1 to 15. The lower the number is, the darker the screen will be, the higher the number is, the brighter the screen will be. Once you have reached the desired number, short press the ENTER button to confirm your selection.

7. Short press the MENU button (multiple times if required) to return to the current audio source.

Factory Reset

The factory reset function allows you to restore the Radio back to its default settings.

1. Enter the standby mode by following the instructions in section 'Power On-Off / Standby Mode' of the instruction manual (page 10).

Instructions (cont.)

> **NOTE:** Please ensure you are in standby mode BEFORE you follow the instructions below. If not, the instructions below will not be valid.

2. Once in standby mode, long press the MENU button till 'Menu <System>' displays on LCD display screen.

3. Short press the ENTER button to access the 'System' menu.

4. Short press the TUNE + or TUNE - button to cycle through the 'System' menu options.

5. Once 'Factory Reset' displays on the LCD display screen, short press the ENTER button to confirm your selection.

6. Short press the TUNE + or TUNE - button to cycle between 'No' and 'Yes'.

7. Once 'Yes' is selected, short press the ENTER button to confirm your selection.

8. 'Factory Reset...' will display on the LCD display screen which means the Radio has reset to the factory settings.

> **NOTE:** There may be times when you need to reset your Radio back to the factory settings especially when you have changed location e.g., moved house. If you experience reception problems, or the previously tuned channels are no longer available, you may want to reset your Radio.

> **NOTE:** A factory reset will erase previously stored DAB+ and FM stations from the Radio's memory. Once a factory reset is carried out, the Radio will reboot in the DAB+ mode and will auto scan all available DAB+ stations.

System Version

The Radio is shipped by the manufacturer with the most up to date software. However, from time to time the manufacturer may release software updates. If you want to find out if you have the most up to date software on the Radio, contact the after sales support at 1300 777 137 and provide them with the system version number. To access the system version number, follow steps below:

1. Enter the standby mode by following the instructions in section 'Power On-Off / Standby Mode' of the instruction manual (page 10).

> **NOTE:** Please ensure you are in standby mode BEFORE you follow the instructions below. If not, the instructions below will not be valid.

2. Once in standby mode, long press the MENU button till 'Menu <System>' displays on LCD display screen.

3. Short press the ENTER button to access the 'System' menu.

4. Short press the TUNE + or TUNE - button to cycle through the 'System' menu options.

5. Once '<System Version>' displays on the LCD display screen, short press the ENTER button.

6. The system version number will now be displayed on the LCD display screen.

Instructions (cont.)

DAB+ Mode

The Radio features a built-in DAB+ (Digital Audio Broadcasting) tuner, auto-scan function, and a large 40 station preset memory, allowing you to listen to the digital radio stations within the VHF Band III available in your location. In this mode, the LCD display screen will display information about the digital radio station, music title, and more.

> **NOTE:** When playing a radio station, the LCD display screen normally displays the name of the current station with other related information.

1. Short press the MODE button to cycle through the audio modes until 'DAB' displays on the LCD display screen.

2. If DAB+ mode has been used before, the station last listened to will display on the left hand side of the LCD display screen and play automatically. If this is the first time that DAB+ mode is used, or the Radio has been turned off, 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.

3. To perform a full automatic scan, long press the SCAN button and the Radio will automatically start searching for all available DAB+ stations. Once the scan is complete all available radio stations will be stored in the Radio in alphabetical order.

> **NOTE:** An alternate way to carry out a full automatic scan is to long press the MENU button, while in DAB+ mode, till 'Menu <Scan>' displays on LCD display screen, and then short press the ENTER button.

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

> **NOTE:** If the station list is still empty after the scan, the LCD display screen will display 'DAB No Station!'. If no stations are found it may be necessary to relocate your Radio to a position that has better reception and/or adjust the Radio antenna. Check your reception coverage in your area by visiting: https://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.

4. Short press the TUNE + or TUNE - button to highlight the current DAB+ station. Then use quick short presses of the TUNE + or TUNE - button to cycle through the available DAB+ stations. Press the ENTER button to confirm your selection.

5. To exit DAB+ mode, short press the MODE button and cycle through the different audio modes until you have reached the mode you desire.

> **NOTE:** Short press the INFO button to cycle through current station information such as current song, signal strength, program type (style or genre), episode name, channel number and frequency, signal error rate, audio bit rate, time and date.

Manual Tune

Unlike AM/FM transmission, DAB+ transmits several stations on a single channel/frequency. While performing an automatic scan, if a station has been missed or you encounter poor reception, try manual tuning.

Instructions (cont.)

> **NOTE:** New stations found by manual tuning are stored in the DAB+ station list.

> **NOTE:** Before following steps below, ensure the channel number or frequency band of the station you want to manually tune is on hand.

1. While in DAB+ mode, long press the MENU button till you see 'Menu <Scan>' displayed on the LCD display screen.

> **NOTE:** If 'Menu <Scan>' doesn't appear straight away in the Menu, short press the TUNE + or TUNE - button until it is visible on the LCD display screen.

2. Next, short press the TUNE + or TUNE - button to cycle through the menu options.

3. Once 'Manual Tune' displays on the LCD display screen, short press the ENTER button.

4. Once you have entered the manual tune menu, short press the TUNE + or TUNE - button to cycle through the available channel numbers with corresponding frequencies. The channel number is displayed on left of the screen and the channel frequency is displayed on the right.

5. Once you have reached the channel number or frequency for the station you want to manually tune in, short press the ENTER button.

6. The channel number and frequency will move to the top row of the screen, and you will notice a series of small squares displayed in the bottom row of the screen. These squares depict the signal strength of the channel.

7. Wait for a few seconds for majority of the squares to turn solid. This means that you have good signal strength, and you can proceed with adding all stations that are presently broadcasting on that channel manually to your DAB+ station list.

> **NOTE:** If few or none of the squares turn solid, it means that you have poor to no signal strength on that channel. You cannot manually tune in multiple stations that are all broadcasting on the same channel frequency to your DAB+ station list. To search for stations on other channels short press the MENU button and follow step 4 and beyond till you come across a channel with good signal strength.

8. If the channel has good signal strength, then short press the ENTER button. Stations that are presently broadcasting on that channel will now be added to DAB+ station list.

9. Next, short press the MENU button a couple of times till you go back to DAB+ menu.

> **NOTE:** DAB+ stations are saved in alphabetical order in the DAB+ station list. Manually tuned stations will also slot into the list so that the alphabetical order is maintained. After step 9, you will return to the station that is at the top of the DAB+ station list. To search/play the station that has been manually tuned in, follow step 4 in previous section (see page 18).

Saving DAB+ Stations in the Memory

1. In DAB+ mode, short press the TUNE + or TUNE - button to cycle through the available DAB+ stations.

2. Once you have located the station you wish to save as a preset, long press the PRESET button till you see 'Preset Store' displayed on the LCD display screen.

Instructions (cont.)

3. Short press the TUNE + or TUNE - button to cycle through the available (empty) slots on the LCD display screen. Once you have reached your desired preset slot, short press the ENTER button to save the DAB+ station in that slot.

4. To recall a saved DAB+ station, short press the PRESET button. Then short press the TUNE + or TUNE - button to cycle through the list of saved DAB+ stations. Once you have reached your desired station, short press the ENTER button to confirm your selection.

> **NOTE:** There are 40 DAB+ station preset slots available to save your favorite DAB+ stations. You can save a station under an empty preset slot, or you can save over an already existing preset slot.

Prune (Deleting DAB+ Stations)

Prune is a feature that deletes stations that are either no longer transmitting or have moved frequency.

1. In DAB+ mode, long press the MENU button till 'Menu <Scan>' displays on LCD display screen.

> **NOTE:** If 'Menu <Scan>' doesn't appear straight away in the Menu, short press the TUNE + or TUNE - button until it is visible on the LCD display screen.

2. Short press the TUNE + or TUNE - button to cycle through the main menu options.

3. Once '<Prune Invalid >' displays on the LCD display screen, short press the ENTER button to access the '<Prune Invalid >' menu options.

4. Short press the TUNE + or TUNE - button to cycle between 'No' and 'Yes'.

5. Once 'Yes' is selected, short press the ENTER button to confirm your selection.

6. 'Setup Completed!' will display on the LCD display screen and the Radio has now removed all invalid stations in this mode.

FM Mode

The Radio features a built-in FM tuner with an auto-tuning function and a large 40 station preset memory that allows you to save and listen to your favourite FM radio stations.

1. Short press the MODE button to cycle through the audio modes until 'FM' displays on the LCD display screen.

2. Long press the SCAN button to perform an auto-tune from frequency 87.5MHz upwards. Once the scan is complete all available FM radio stations will be stored in the Radio, and the first station that was found in the frequency band will start to play.

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

3. Long press the TUNE + or TUNE - button to scan up or down the frequency band and switch to the next (+) or previous (-) available FM radio station.

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

Instructions (cont.)

4. You can also manually search for radio stations. Short press the TUNE + or TUNE - button to search up or down the FM band by 0.05MHz increments.

5. The stations have also been automatically saved in the Preset menu slots. To access an FM station already saved in Preset memory, short press the PRESET button and then use the TUNE + or TUNE - button to scroll through FM station(s) that are available in the memory. Short press the ENTER button to confirm your selection.

6. To exit FM mode, short press the MODE button and cycle through the different audio modes until you have reached the mode you desire.

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

Saving FM Stations in the Memory

The Radio saves stations available in the preset memory while performing auto-tune. However, you may wish to change the location of the station(s) or save new station(s) found through manual search in the memory. Follow the steps below to carry out the same.

1. Locate the station you wish to save in a preset memory slot using step 3 (auto-tune) or 4 (manual search) above.

2. Long press the PRESET button and you will see the 'Preset Store' on the LCD display screen.

3. Short press the TUNE + or TUNE - button to cycle through the available (empty) slots on the LCD display screen. Then short press the ENTER button to save the selected FM station to one of the available slots.

4. To recall a saved FM station, short press the PRESET button. Then short press the TUNE + or TUNE - button to cycle through the list of FM stations. Then short press the ENTER button to confirm your selection.

> **NOTE:** There are 40 FM station preset slots available to save your favourite FM stations. You can save a station under an empty preset slot, or you can save over an already existing preset slot.

> **NOTE:** Short press the INFO button to cycle through current station information such as channel name, program type (style or genre), frequency, time, date, signal strength and current song.

Auto Scan Settings

For the auto scan feature in FM mode, you can choose whether you want the Radio to scan all available stations (strong and weak signal strength) or only scan stations with a strong signal strength. To select your auto scan setting follow the steps below.

> **NOTE:** The steps below are for you to select the type of auto scan in the FM mode and NOT actually carry out a scan of the available stations. If you want to perform an auto scan, refer to the instructions on page 20.

1. First, ensure you are in FM mode. Then, long press the MENU button till you see 'Menu <Scan Setting>' displayed on the LCD display screen.

2. Short press the ENTER button to access the 'Scan Setting' menu options.

3. Short press the TUNE + or TUNE - button to cycle through the 'Scan Setting' menu options.

Instructions (cont.)

4. Choose between 'Strong Stations' and 'All Stations' and short press the ENTER button to confirm your selection. 'Strong Stations' will allow the Radio to only search for stations with a strong signal strength during auto scan. 'All Stations' will allow the Radio to search for all stations (strong or weak strength) during auto scan.

5. After you have selected the type of auto scan you want to carry out, refer to the instructions on page 20, to carry out the auto scan.

Bluetooth® Mode

The Radio features a Bluetooth® receiver which enables it to be wirelessly connected to compatible Bluetooth® enabled devices such as smartphones and MP3 players. It also enables you to control tracks and volume directly from your Bluetooth® enabled device. To pair the Radio with a compatible Bluetooth® enabled device, follow the steps below.

1. Short press the MODE button to cycle through the audio modes until 'BT' Bluetooth® displays on the LCD display screen.

> **NOTE:** 'BT Disconnected' will display on the LCD display screen if no BT enabled device is connected.

2. On your Bluetooth® enabled device, activate (or turn ON) the Bluetooth® function, and search for nearby devices. When the device discovers 'EA2327', select and connect to 'EA2327'. This process should take a few seconds to connect – no PIN or passcode will be required.

3. Once the Radio and the Bluetooth® enabled device have connected, the LCD display screen will display 'BT Connected', and the Bluetooth® enabled device should also display 'EA2327' as 'Connected'.

4. Open your Bluetooth® enabled device such as a smartphone or MP3 player to stream the desired audio through the Radio's inbuilt speaker or headphones (not supplied) connected to the headphone output at the back of the Radio.

> **IMPORTANT:** If the LCD display screen displays '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 until the previously connected device has been disconnected. You will need to turn off the Bluetooth® connection on the last connected device in order to connect to a new device. Please see the instructions on page 23 for how to disconnect a 'BT Connected' device.

See below the different functions you can control on your Bluetooth® enabled device through your Radio.

FUNCTION	BUTTON / DIAL	ACTION
Play/Pause	ENTER	Short press once to play. Short press once again to pause.
Skip to the next track	TUNE +	Short press once.
Skip to the previous track	TUNE -	Short press once.
Increase volume	VOLUME	Turn clockwise.
Decrease volume	VOLUME	Turn anticlockwise.

> **NOTE:** Do not turn the VOLUME control dial in an extremely fast motion. It is best to turn it slowly for more accurate volume control selection.

Instructions (cont.)

> **NOTE:** 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. This is EXTREMELY important, because without doing this, you may not be able to hear any sound at all. Please ensure this is checked.

Disconnecting the Bluetooth® Enabled Device

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

1. Short press the MODE button to enter a different audio mode; or

2. Long press the STANDBY button twice to power off; or

3. Slide the ON/OFF switch (located on the back of the Radio), to the OFF position to turn the Radio off; or

4. On the Bluetooth® enabled device, select 'EA2327' and then 'Disconnect' or 'Forget This Device'; or

5. Simply turn the Bluetooth® function OFF on the Bluetooth® enabled device.

Automatically Reconnecting the Bluetooth® Enabled Device

If your Bluetooth® enable device was previously paired to the Radio and Bluetooth® is selected once again as the audio source on the Radio, then the Radio may automatically reconnect to the Bluetooth® enabled device. If this does happen, the Bluetooth® enabled device will display as being connected to 'EA2327' and the LCD display screen on the Radio will display 'BT Connected'. This will mean that the audio on the Bluetooth® enabled device can now be streamed through the Radio immediately.

> **IMPORTANT:** If the LCD display screen displays '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 until the previously connected device has been disconnected. You will need to turn off the Bluetooth® connection on the last connected device in order to connect to a new device. Please see the instructions above for how to disconnect a 'BT Connected' device.

Automatic reconnection will ONLY happen if:

1. The Bluetooth® enabled device was the last device that the Radio was connected to.

2. The Bluetooth® enabled device has maintained 'EA2327' as one of its paired devices, the device should display 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 10 metres.

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.

Instructions (cont.)

USB Mode

The Radio features a USB Media input which allows MP3, WMA, WAV, FLAC and APE files to be loaded onto a USB flash drive and played back through the Radio.

In order to play your audio files on the Radio, first load them onto a compatible USB storage device (not supplied). We suggest using a USB flash drive. Simply insert the USB flash drive into the computer's USB port then copy and paste (or drag and drop) compatible audio files onto the USB flash drive.

Once all files have been loaded, you can remove the USB flash drive from the computer, however, please ensure that the USB flash drive has been correctly ejected from the computer otherwise the files that have been transferred onto the drive may be damaged.

> **IMPORTANT:** If you are using a Windows PC, eject the USB device by clicking the 'SAFELY REMOVE HARDWARE' symbol in the Windows system tray, then select the corresponding name of the USB device and if required choose 'STOP' and 'CONFIRM' if prompted by the pop-up window. Physically disconnect the USB drive when your computer prompts you that it is safe to remove your hardware. If you are using a Mac, you can safely remove the drive by dragging the USB symbol on the desktop to the 'Trash'.

1. Slide the ON/OFF switch (located on the back of the Radio) to the ON position.

2. Short press the MODE button to cycle through the audio modes until 'USB' displays on the LCD display screen.

3. Plug your USB flash drive into the USB Media port located on the back of the Radio. The Radio will start reading the files in the USB flash drive.

4. The Radio will prepare a playlist of all readable audio files and automatically start playing from the playlist.

> **NOTE:** If the Radio does not detect any songs from the USB flash drive, then 'No song!' will display on the LCD display screen.

See below the different functions you can control when playing music from your USB flash drive.

FUNCTION	BUTTON / DIAL	ACTION
Play/Pause	ENTER	Short press once to play. Short press once again to pause.
Skip to the next track	TUNE +	Short press once.
Skip to the previous track	TUNE -	Short press once.
Fast forward the current track	TUNE +	Long press.
Rewind the current track	TUNE -	Long press.
Increase volume	VOLUME	Turn clockwise.
Decrease volume	VOLUME	Turn anticlockwise.

> **NOTE:** The USB Media port in the Radio is to only be used to play audio files saved in external USB flash drives. It is not to be used to charge USB rechargeable devices such as smartphones, tablets and powerbanks.

> **NOTE:** If the USB drive contains audio files which are not compatible with the Radio, the Radio will not be able to read them, so they will not be included in the count of tracks on the playlist, and they will not play.

Instructions (cont.)

> **NOTE:** The Radio will play music from most USB flash drives. However, we recommend that you use a USB flash drive with less than 64GB of capacity.

> **IMPORTANT:** Before playing music from a USB flash drive, turn down the volume of the Radio to avoid a possible loud output from the speakers. Wait until the music / media is playing and then turn up the volume.

> **NOTE:** Before removing the USB flash drive from the Radio, we recommend that you turn the Radio OFF first by sliding the ON/OFF switch (located on the back of the Radio) to the OFF position.

SD (Micro SD Card) Mode

The Radio features a micro SD card port which allows MP3, WMA, WAV, FLAC and APE files that are loaded on a micro SD card to be played back through the Radio.

Load your audio files onto a compatible micro SD card (not supplied). We suggest using a high speed micro SD card that can be purchased at most major retailers.

1. Slide the ON/OFF switch (located on the back of the Radio) to the ON position.

2. Short press the MODE button to cycle through the audio modes until 'SD' displays on the LCD display screen.

3. Insert the micro SD card into the micro SD card slot located on the back of the Radio. The Radio will start reading the files on the micro SD card.

4. The Radio will prepare a playlist of all readable audio files and automatically start playing from the playlist.

> **NOTE:** If the Radio does not detect any songs from the micro SD card, then 'No song!' will display on the LCD display screen.

See below the different functions you can control when playing music from your micro SD card.

FUNCTION	BUTTON / DIAL	ACTION
Play/Pause	ENTER	Short press once to play. Short press once again to pause.
Skip to the next track	TUNE +	Short press once.
Skip to the previous track	TUNE -	Short press once.
Fast forward the current track	TUNE +	Long press.
Rewind the current track	TUNE -	Long press.
Increase volume	VOLUME	Turn clockwise.
Decrease volume	VOLUME	Turn anticlockwise.

> **NOTE:** If the micro SD card contains audio files which are not compatible with the Radio, the Radio will not be able to read them, so they will not be included in the count of tracks on the playlist, and they will not play.

> **NOTE:** The Radio will play music through most micro SD cards. However, we recommend that you use a micro SD card with less than 64GB of capacity.

Instructions (cont.)

IMPORTANT: Before playing music from a micro SD card, turn down the volume of the Radio to avoid a possible loud output from the speakers. Wait until the music is playing and then turn up the volume.

NOTE: Before removing the micro SD card from the Radio, we recommend that you turn the Radio OFF first by sliding the ON/OFF switch (located on the back of the Radio) to the OFF position.

Using the Headphone Output

The Radio features one 3.5mm headphone output (located at the back of the Radio) which allows you to listen to the Radio through headphones (not supplied) instead of the Radio speaker. This is a useful feature if you do not want to disturb others while listening to the Radio. Simply connect the headphones to the headphone output and the Radio will now divert the audio through headphone output instead of the Radio speaker.

NOTE: If the headphones/earphones are not properly connected to the headphone output then the audio will continue to play through the Radio speaker.

NOTE: When listening to tracks via the headphone output, always be aware that you may need to adjust the volume on both the Radio and the headphones to reach the required volume.

NOTE: Do not turn the VOLUME control dial in an extremely fast motion. It is best to turn it slowly for more accurate volume control selection.

IMPORTANT: If the volume of the Radio is more than 5 bars and headphones (not supplied) are connected to the Radio for the first time, then the volume of the Radio will automatically adjust to the recommended volume of 5 bars. At this stage, you can turn down the volume of the Radio by turning the VOLUME control dial anticlockwise. To increase the volume, turn the VOLUME control dial clockwise until 'Warning, unsafe volume! OK?' displays on the LCD display screen, then short press the ENTER button and proceed with turning the volume dial clockwise. If the volume is turned down below 5 bars the Radio will reset the maximum volume to 5 bars and each time the VOLUME dial is turned to above 5 bars, 'Warning, unsafe volume! OK?' will display on the LCD display screen, and you will need to short press the ENTER button once again. This is a safety feature and not a product fault.

NOTE: If you are listening to the Radio using headphones at a volume of 6 bars or higher continuously for 18 hours then the Radio will automatically readjust the volume to 5 bars. This is a safety feature and not a product fault. To increase the volume once again, turn the VOLUME control dial clockwise until 'Warning, unsafe volume! OK?' displays on the LCD display screen, then short press the ENTER button and proceed with turning the volume dial clockwise.

High sound pressure with hearing damage risk. Do not listen at high volume levels for long periods.

IMPORTANT: It is NOT recommended to increase the volume higher than 5 bars when listening to audio via headphones connected to the Radio. Listening to audio via headphones at a higher volume than recommended may cause damage to your hearing.

Frequently Asked Questions

Problem	Solution
Why is the Radio not powering on?	Ensure the power switch is turned on. Slide the ON/OFF switch (located on the back on the Radio) to the ON position.
	The Radio may require charging.
	Follow the steps mentioned in the instructions for charging the Radio on page 9. If the charging indicator light (located on the back of the Radio) is illuminated red, then the Radio is not fully charged. When the Radio is fully charged, the charging indicator light will illuminate green.
Why does the FM station have static, and the Radio has intermittent cut outs?	The FM station's signal may be too weak. Relocate the Radio to an area with better reception and ensure to adjust the antenna to an optimal position. You may also consider to re-scan the stations.
In DAB+ mode, why is the Radio not picking up DAB+ stations or existing stations having intermittent cut outs?	Relocate the Radio to a position that has better reception and/or adjust the Radio antenna. Then, follow the instructions on page 18 to automatic scan DAB+ stations again.
Can I check my area's DAB+ reception coverage?	Yes. Check your reception coverage in your area by visiting: https://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. Contact our After Sales Service at 1300 777 137 for further advice.
Why is there no sound coming from the speaker?	Ensure that the volume has been turned up by turning the VOLUME control dial clockwise.
	Ensure that the correct audio mode has been selected by short pressing the MODE button.
	Ensure you have turned up the volume on your connected device if you are connected via Bluetooth*. This is EXTREMELY important, because without doing this, you may not be able to hear any sound at all. Please ensure this is checked.
	Ensure that there are no headphones connected to the headphone output (located on the back of the Radio).
Why is there distorted sound coming from the speaker?	The volume is too high, please turn the volume of the Radio down.
Can I listen to AM radio?	No. The unit can only broadcast FM and DAB+ stations. Some AM stations that usually appear on the AM band may also be broadcasting via the DAB+ radio band, depending upon your available area.

Frequently Asked Questions (cont.)

Problem	Solution
Why is 'BT Connected' displaying on the LCD display screen?	You have selected Bluetooth® playback and the Radio has connected to a previously paired device.
Why can I not connect via Bluetooth®?	Check that your device has Bluetooth® switched on and that you are in range of the Radio. Check that there is no other Bluetooth® enabled device already connected. If a device that was previously connected is within range and has Bluetooth® enabled, the LCD display screen will display 'BT Connected'. You will need to locate the device that is connected and disconnect the Bluetooth® on the paired device. Please see the instructions on page 23 for how to disconnect a Bluetooth® paired device.
Why won't the USB flash drive / Micro SD card play music?	Check that your USB drive/micro SD card has a size no greater than 64GB, over 64GB in size file will not play. Ensure the music files are in MP3, WMA, WAV, FLAC or APE format otherwise they will not play. Check your USB flash drive is in good working order.

Other Useful Information

Cleaning and Maintenance

1. Before cleaning the Radio, always unplug the USB-A to USB-C Charging Cable from the charging port on the Radio.

2. The Radio will require regular "dusting" to keep it clean. Use a standard duster, or a dry, soft microfibre cloth to remove the dust from the Radio. Remove the dust from the Radio regularly.

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

4. 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.

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

IMPORTANT: Ensure that no moisture or liquids enter the Radio, particularly around the front panel.

Storage

- Before packing away the Radio for storage, ensure it is clean and free of dust.

- We recommend storing the Radio in its original carton to protect it from dust, with the USB-A to USB-C charging cable (supplied).

- Store the Radio in a clean and dry place, out of children's reach.

- Do not place heavy objects on top during storage.

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 an alternative format of this instruction manual such as website, email, or DVD, please contact service@unclebills.com.au.

The Radio has been fully tested and meets all requirements as set out by the below testing standards:
AS/NZS 62368

Specification Table

MODEL:	EA2327
FM FREQUENCY RANGE:	87.5MHz - 108MHz
DAB+ FREQUENCY RANGE:	174MHz - 240MHz
FM MODE PRESETS:	40 SLOTS
DAB+ MODE PRESETS:	40 SLOTS
BLUETOOTH VERSION:	5.0
INPUT VOLTAGE:	5V ⎓ 600mA (CHARGE THROUGH USB INPUT)
USB VOLTAGE (MAX):	5V ⎓ 0.2A (ONLY WHEN USING USB MODE)
DIMENSIONS:	16.2 X 10.8 X 9.8 CM
NET WEIGHT:	0.72 KG (INCLUDING ACCESSORIES)
WARRANTY:	1 Year
VERSION NO:	1.14
ISSUE DATE:	13th January, 2023

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

Signify

DAB+ Radio with Dual Alarm Clock

Repair and Refurbished Goods or Parts Notice

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

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
48B Egerton Street, 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

AFTER SALES SUPPORT   📧 service@unclebills.com.au

☎ (AU) 1300 777 137   MODEL: EA2327 PRODUCT CODE: 712283 04/2023

1 YEAR WARRANTY

ALDI

ALDI guarantees that our exclusive brand products are developed to our stringent quality specifications. If you are not entirely satisfied with this product, please return it to your nearest ALDI store within 60 days from the date of purchase for a full refund or replacement, or take advantage of our after sales support by calling the supplier's Customer Service Hotline.

(AU)

Made in China

ALDI STORES, 1 SARGENTS ROAD

MINCHINBURY NSW 2770

www.aldi.com.au