

# SIGNIFY




## Jukebox with Bluetooth®

Model Number: EA0403

**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

Jukebox with Bluetooth®

## Warranty Details

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REGISTER YOUR PURCHASE AT [www.aldi.com.au/en/about-aldi/product-registration/](http://www.aldi.com.au/en/about-aldi/product-registration/) TO KEEP UP-TO-DATE WITH IMPORTANT PRODUCT INFORMATION


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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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**AFTER SALES SUPPORT**

  1300 777 137

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MODEL: EA0403 PRODUCT CODE: 46486 08/2017



# 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 Jukebox.
2. Never allow children to play with Electrical Equipment.
3. Do not use the Jukebox for 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 Jukebox, its power adaptor, cord or plug to come into contact with water or any other liquid.
6. The Jukebox 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. The remote control is powered by a button cell battery.



DANGER if swallowed

**WARNING:** Keep batteries out of reach of children. Swallowing may lead to serious injury or death in as little as 2 hours due to internal burns. **If swallowed, go straight to a hospital emergency room.** Dispose of used batteries immediately.

9. This Jukebox is intended to be used indoors, for household use only. Do not use the Jukebox outdoors.
10. Keep the Jukebox, its power adaptor, cord and plug out of direct sunlight.
11. Do not use an extension cord with this Jukebox unless completely necessary. If an extension cord is used please ensure that it has a rating equal or exceeding the rating of the power adaptor.
12. Do not pull or carry by the power cord, use cord as a handle, close a door on the cord, or pull cord around sharp edges or corners. Keep cord away from heated surfaces.
13. Do not bend or damage the power cord.
14. Always unplug the Jukebox when not in use. To disconnect from the power supply, first ensure the power switch is turned off, then grip the plug and pull from the power

# General Information and Safety Instructions (cont)

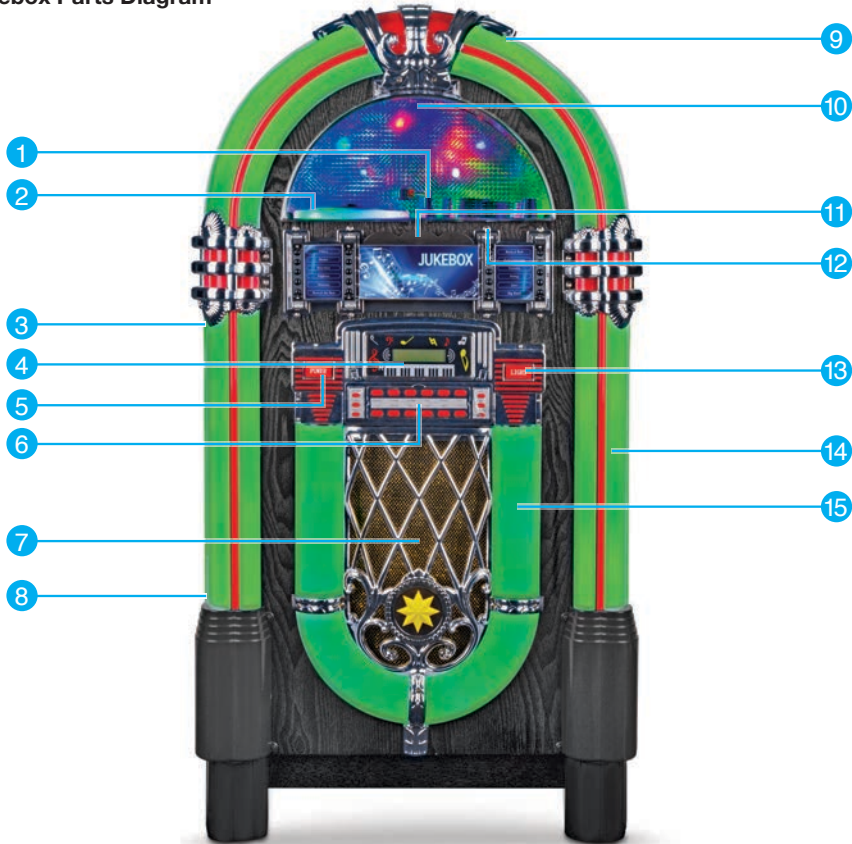
- socket. Never pull by the cord. The power plug must be removed from the power socket before cleaning, servicing, or maintenance.
15. Unplug the Jukebox in cases of electrical storms to protect against the possibility of power surges damaging the Jukebox.
  16. Never force the plug into an outlet.
  17. 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.
  18. Never operate the Jukebox with wet hands, submerge under water or spill liquids into the Jukebox.
  19. Always turn the Jukebox off and disconnect from the power source before cleaning. Never use liquid cleaners, use a soft dry (or slightly damp) cloth to wipe over.
  20. Do not place the Jukebox near a hot burner (gas or electric), heat sources or open flames.
  21. Improper installation may result in the risk of fire, electric shock and/or injury to persons.
  22. If the power adaptor or its cord or plug is damaged, do not use the Jukebox. Please contact the After Sales Support line for assistance.
  23. 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.
  24. The manufacturer and retailer are not responsible for any eventual damages caused by improper or faulty use.
  25. The Jukebox and its power adaptor have no user serviceable parts contained within. Do not attempt to repair, disassemble or modify the Jukebox or its power adaptor.
  26. This Jukebox 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 Jukebox by a person responsible for their safety. Children should be supervised to ensure they do not play with the Jukebox.
  27. Ensure that all packaging and plastic bags that were included in the Jukebox gift box are kept out of reach from children to avoid potential danger of suffocation.
  28. Do not use the Jukebox on an unstable surface.

# General Information and Safety Instructions (cont)

29. Never block the ventilation holes and openings that can be found on the front and back of the Jukebox. These ventilation holes have been specifically included in the design of the Jukebox 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.
30. The Jukebox 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.
31. Be extremely careful when unpacking or relocating the Jukebox and its power adaptor. Ensure that the Jukebox and power adaptor are not dropped, bumped or have excessive force applied. Impacts such as these can damage the product and its internal components.

# Product Overview

## Jukebox Parts Diagram



### Jukebox Parts List

1. CD Player ON / OFF Lever
2. CD Player
3. LED Light Mode Switch (located on rear panel of Jukebox)
4. LCD Display Panel
5. POWER Button – Power ON / OFF
6. Control Panel (see following diagram for more details)
7. Speakers
8. DC Power Input (located on rear panel of Jukebox)
9. FM Radio Antenna (located on rear panel of Jukebox)
10. Transparent Window Hinge
11. Magnetic Window Catch (open window to access CD player)
12. USB and SD Card Inputs
13. LIGHT Button – LED Light Power ON / OFF
14. Colour Changing LED Light Tube
15. Colour Changing LED Light Tube (inner panel)



# Product Overview (cont)

## Control Panel Diagram

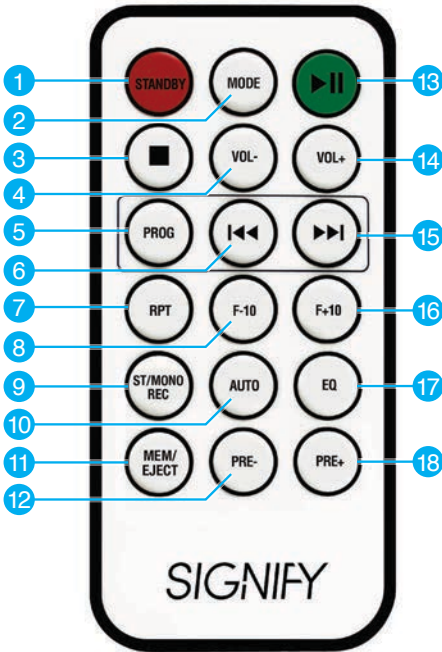


### Control Panel Function List

1. LCD Display Panel
2. POWER Button – Power ON / OFF
3. ON/OFF Button – On / Standby Button
4. VOL + Button – Increase Volume
5. VOL – Button – Decrease Volume
6. MODE/DEV Button – Mode Selection
7. PLAY / PAUSE Button
8. STOP Button
9. RPT Button – Repeat
10. PROG Button – Program
11. F+10 Button – Skipping Next Tracks (for digital media)
12. AUTO Button
13. STEREO / MONO Selection Button
14. PRE- Button – Previous Preset Station
15. PRE+ Button – Next Preset Station
16. MEM Button – Memory
17. F-10 Button – Skipping Previous Tracks (for digital media)
18. LIGHT Button – LED Light Power ON / OFF
19. EQ Button – Equalizer
20. UP Button – Tune+ / Next Station or Track / Fast Forward
21. DOWN Button – Tune- / Previous Station or Track / Fast Backward (rewind)

# Product Overview (cont)

## Remote Control Diagram



DANGER if swallowed

**WARNING:** Keep batteries out of reach of children. Swallowing may lead to serious injury or death in as little as 2 hours due to internal burns. **If swallowed, go straight to a hospital emergency room.** Dispose of used batteries immediately.

### Remote Control Function List

1. POWER Button - On / Standby
2. FUNCTION Button – Mode Selection
3. STOP Button
4. VOL- Button – Decrease Volume
5. PROG Button – Program
6. PREV/F.B Button – Tune- / Previous Station or Track / Fast Backward (rewind)
7. REPEAT Button
8. FOLDER- Button – Skipping Previous Tracks (for digital media)
9. ST/MONO Button – Stereo / Mono Use in Radio Mode (where available)
10. AUTO Button – FM Radio Auto-search and Save Stations
11. MEM Button - Memory
12. PRE- Button – Previous Preset Station
13. PLAY/PAUSE Button
14. VOL+ Button – Increase Volume
15. NEXT/F.F Button - Tune+ / Next Station or Track / Fast Forward
16. FOLDER+ Button – Skipping Next Tracks (for digital media)
17. EQ Button – Equalizer
18. PRE+ Button – Next Preset Station

# Product Overview (cont)

This Signify Jukebox has many great features and enables the user to play music in a variety of ways. Some of the handy features that this Jukebox includes are:

1. Built-in Bluetooth® receiver to stream music wirelessly when paired to a compatible device. The Jukebox will enable the user to control file playback directly from the Jukebox control panel or remote control when paired successfully to compatible devices.
2. USB 2.0 input to playback MP3 audio files stored on your USB storage device.
3. SD card input to playback MP3 audio files stored on your SD card.
4. FM radio tuner with digital display and auto search function and a 20 station programmable memory. FM frequency range from 87.5 – 108MHz.
5. Single CD player with MP3 audio file compatibility.
6. Attractive colour changing LED light tubes with ON / OFF switch that is independent of the POWER button.
7. LED light tube colour selection switch (located on the back of the Jukebox).
8. Attractive LED Lighting effects in the CD and USB/SD compartment.
9. Plastic window with hinge and a magnetic catch to hold it securely in place.
10. Great sound from the 2 x 20 Watt RMS audio output.
11. 5 selectable equalizer settings to adjust the sound to enhance the music being played. The equalizer settings preloaded on to the Jukebox are Flat (FLA), Rock (ROC), Pop (POP), Jazz (JAZ), and Classical (CLA).
12. Remote control to operate many of the functions of the Jukebox.

# Getting Started

Remove the Jukebox from its packaging and place carefully on a level surface so that the Jukebox is sturdy and there is no risk of the Jukebox tipping or falling over. The Jukebox has rubber feet on each of its legs for added stability. As the Jukebox is quite heavy and large (as is its packaging) we suggest that several people assist in removing the Jukebox from its packaging and locating it on a suitable surface. Be sure not to drop, bump or apply any force or impact to the Jukebox and be sure to remove all packaging from the Jukebox and its accessories.

Once all packaging has been removed and the Jukebox is located in a suitable position on a stable and secure surface, plug the power adaptor in to a power socket and connect the other end to the Jukebox. The DC power input of the Jukebox is located on the bottom right hand corner of the rear casing of the Jukebox (if viewed from the rear) and is listed as item “8” on the Jukebox parts diagram in this manual. Once each end of the power adaptor has been correctly and securely connected, switch the power socket ON.

Press the **POWER** button (No. 2 on the control panel diagram), and the Jukebox will turn on and enter standby mode.

# Instructions

## Setting the Correct Time

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When the Jukebox enters standby mode the LCD display panel will illuminate and the time “00:00” will appear on the LCD display panel.

To set the time, simply press the **PROG** button on the control panel or remote control (No. 10 on the Control panel diagram or No. 5 on the remote control diagram) and hold this button down for 3 -5 seconds, until “24-H” is displayed on the screen (“24-H” indicates that the time will be set in 24 hour format). Once “24-H” is displayed on the screen press the **PROG** button again. The display will revert to “00:00” on the display, however, with the “00” flashing. Use the **UP** and/or **DOWN** buttons on the control panel or the **PREV/F.B** and/or **NEXT/F.F** buttons on the remote control (No. 20 and 21 on the control panel diagram or No. 6 and No. 15 on the remote control diagram), to select the correct hour (keep in mind it will be set in 24 hour time), then press the **PROG** button to confirm. The second “00” will now be flashing. Use the **UP** and/or **DOWN** buttons or the **PREV/F.B** and/or **NEXT/F.F** buttons to select the correct minutes, then press the **PROG** button to lock this figure in.

**NOTE:** The time will only be saved in the Jukebox when it is powered ON. If you wish to save the set time into your Jukebox, do not press the **POWER** button (No. 2 on the control panel diagram) to turn the unit off, simply press the **ON/OFF** button (No. 3 on the control panel diagram) to set the Jukebox to standby. If the **POWER** button (No. 2 on the control panel diagram) is used to turn the Jukebox off, it will erase the time setting and the above process will need to be repeated in order to reset the correct time the next time it is turned on.

## Turning on the Lighting Effects

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The Jukebox features 2 colour changing LED light tubes that are displayed on the Jukebox parts diagram as items 14 and 15. There are also several other multicoloured LED lighting effects that are featured in the CD player and USB/SD compartment and at the bottom of the speaker panel.

To turn on the LED lighting effects simply press the **LIGHT** button (No. 18 on the control panel diagram). All the LED lighting effects will illuminate.

**NOTE:** The lighting effects operate independently of the **POWER** button (No. 2 on the control panel diagram). The **LIGHT** button controls power to the lighting effects and the **POWER** button controls power to the audio functions and display of the Jukebox.

# Instructions (cont)

On the rear of the Jukebox, there is an **LED Light Mode Switch** (No. 3 on the Jukebox parts diagram) which has 2 settings; “**PLAY**” and “**HOLD**”. When switched to “**PLAY**” mode, the Colour Changing LED Light Tubes will fade in and out across several different colours continuously. When set to **HOLD** mode the LED Light Tubes will be illuminated in only one colour. By switching to **PLAY** mode, the LED Light Tube will begin to cycle through the colours. By switching back to **HOLD**, different colours can be selected to display and hold (please note that these colours have been predetermined and may not be the exact same colour as the light tube was illuminated when switched to the “**HOLD**” mode).

To turn **OFF** the lighting effects all together, simply press the “**LIGHT**” button once again, and all lighting effects will no longer be illuminated.

## Using the Audio Functions

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This Jukebox has several different functions for audio playback. Select between the CD player, USB input, SD card input, analogue FM radio and Bluetooth® audio streaming.

First ensure that the Jukebox is powered ON by pressing the **POWER** button (No. 2 on the control panel diagram). When the unit is powered on the time will be displayed on the LCD Display Panel (if the display reads “00:00” the time may need to be set, please see instructions on Setting the Correct Time). Press the **ON/OFF** button on the control panel or the **POWER** button on the remote control (No. 2 on the control panel diagram or No. 1 on the remote control diagram) to exit standby mode and enter FM Radio Mode.

## Choosing the Correct Function to Use

To select between the different functions such as the FM tuner, CD player, USB input, SD input or Bluetooth® streaming simply press either the **MODE/DEV** button on the control panel or the **FUNCTION** button on the remote control (No. 6 on the control panel diagram or No. 2 on the remote control diagram). Press either one of these buttons repeatedly until you reach the function that you wish to use.

## Changing the Volume

To increase the volume, simply press the **VOL+** button on the control panel or remote control (No. 4 on the control panel diagram and No. 14 on the remote control diagram). Either press the **VOL+** button repeatedly or press once and hold down until you reach the desired volume level.

To decrease the volume, simply press the **VOL-** button on the control panel or remote control (No. 5 on the control panel diagram and No. 4 on the remote control diagram).

# Instructions (cont)

Either press the **VOL-** button repeatedly or press once and hold down until you reach the desired volume level.

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

## Selecting the Relevant Equalizer Setting

The Jukebox features 5 selectable equalizer settings to adjust the sound levels, which will enhance the specific type of music being played. The equalizer settings preloaded on to the Jukebox are Flat (FLA), Rock (ROC), Pop (POP), Jazz (JAZ), and Classical (CLA). To change the equalizer setting, simply press the **EQ** button on the control panel or remote control (No. 19 on the control panel diagram and No. 17 on the remote control diagram) until you reach the desired equalizer setting. The sound will change immediately when each equalizer setting is selected.

## Using the FM Radio

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This Jukebox features a built-in FM tuner with auto-search function and a 20 station programmable memory. When using for the first time, press the **POWER** button (No. 2 on the control panel diagram) and the Jukebox will switch to standby mode. Press the **ON/OFF** button on the control panel or the **POWER** button on the remote control (No. 3 on the control panel diagram or No. 1 on the remote control diagram) to turn the Jukebox **ON**. The Jukebox should start in FM radio mode, the LCD display will show **FM 87.5MHz** and the speakers will emit a fuzzy sound (unless the frequency 87.5MHz contains a radio station in your area). If it does not automatically start in FM radio mode, press the **MODE/DEV** button on the Jukebox or the **FUNCTION** button on the remote control (No. 6 on the control panel diagram and No. 2 on the remote control diagram) until FM radio mode is entered.

## Preparing the FM Antenna

On the rear of the Jukebox, there is an FM antenna (a single length of insulated wire), which will be wound up and connected to the internals of the Jukebox. Gently unwind this wire and allow it to hang down the back panel of the Jukebox. When unwinding, or touching the antenna in general, be extremely careful not to pull or apply force that may dislodge the antenna wire from the internals of the Jukebox. Once unwound, the antenna will be much more effective in picking up FM radio signals.

# Instructions (cont)

## Auto-Searching for FM Stations

The Jukebox features an auto-search FM tuner to assist in finding radio stations with a strong enough signal to play. There are two ways that you can auto-search using the tuner.

By pressing the **AUTO** button (No. 12 on the control panel diagram or No. 10 on remote control diagram), the unit will perform an auto-search from the 87.5MHz upwards to find several stations. The AUTO function will also save the stations into the memory of the Jukebox. The Jukebox has a 20 station memory to store the user's favourite radio stations which are labelled P01 – P20 (Program 1 – Program 20). The first station that the tuner finds will be saved into the Jukeboxes memory under P01, the second station that the auto-search finds will be saved into the Jukeboxes memory under P02, and so on. This will continue until the tuner has found all signals on the bandwidth OR until it has saved stations into all 20 programs.

To auto-search for the nearest station **ONLY**, simply press and hold the **UP** or **DOWN** button on the control panel or the **PREV/F.B** or **NEXT/F.F** button on the remote control (No. 20 and 21 on the control panel diagram and No. 6 and 15 on the remote control) for approximately 3 seconds and the tuner will automatically search up or down the FM band (depending on the buttons pressed) to find the nearest station. When the tuner finds a station that is strong enough it will stop searching and begin to play this station. The station will also be displayed on the LCD Display Panel. You can repeat this process until you find the desired station. This auto-search function will **NOT** save the stations automatically and it will **NOT** continue to search past the first radio station found.

## Manual Searching for FM Stations

To perform a manual search for a desired station, simply press (do not hold) the **UP** or **DOWN** button on the control panel or the **PREV/F.B** or **NEXT/F.F** button on the remote control (No. 20 and 21 on the control panel diagram and No. 6 and 15 on the remote control) and the tuner will search up or down (depending on the button pressed) the FM band by 0.05Mhz increments for each press. Continue to press the **UP** and **DOWN** or **PREV/F.B** and **NEXT/F.F** buttons until you reach the desired station. Be sure not to press and **HOLD** the buttons – if you **HOLD** the buttons down the tuner will commence the auto-search function. When you reach the desired station or frequency, the Jukebox will start playing the desired station located on this frequency and display the station frequency on the LCD Display Panel.

## Programming FM Stations

The Jukebox has a 20 station memory to store the user's favourite radio stations. When in FM mode, simply tune the radio to the desired station. When the desired station has



# Instructions (cont)

been tuned in, press the **MEM** button on the control panel or remote control (No. 16 on the control panel diagram or No. 11 on the remote control diagram). Once the **MEM** button has been pressed, “P01” will be displayed on the screen and the “**MEM**” icon will flashing in the bottom right hand corner of the screen. “P01” indicates “Program 1” and by pressing the **PRE-** or **PRE+** button on the control panel or remote control (No. 14 and 15 on the control panel diagram or No. 12 and 18 on the remote control diagram) you can select a program number from P01 – P20 to store the station. Select the desired program number that you would like to save this station too, and then press the **MEM** button once again; this will save the radio station into the selected program number.

To playback a stored radio station, simply press **PRE-** or **PRE+** button on the control panel or remote control (No. 14 and 15 on the control panel diagram or No. 12 and 18 on the remote control diagram) until you reach the desired program number. The saved station will automatically play.

**NOTE:** If the unit is powered **OFF** by pressing the **POWER** button (No. 2 on the control panel diagram), all saved stations will be lost. For this reason, it is suggested that the standby mode is utilised by pressing the **ON/OFF** button instead (No. 3 on the control panel diagram or No. 1 on the remote control), so that all saved stations are retained in the Jukebox’s memory.

**NOTE:** All saved radio stations will be lost if the unit is unplugged from the power outlet.

## Using the CD Player Function

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**NOTE:** Before using the CD player, be sure to remove all protective packing material from the CD player itself and from over the lens. If these are not removed, the CD player will not work.

**NOTE:** Before loading a CD onto the CD player (No. 2 on the Jukebox parts diagram), please ensure that the CD player ON/OFF lever (No. 1 on the Jukebox parts diagram) is in the off position, which allows full access to the CD player.

To use the CD player function, firstly open the transparent window by lifting up from the bottom of the window (and swing outwards/upwards). The window is connected to the Jukebox casing by a **hinge** at the top (No. 10 on the Jukebox parts diagram). Place the CD on the **CD player** (No. 2 on the Jukebox parts diagram) with the mirror side facing down. Ensure that the CD is secured and “clicks” into place. Twist the **CD player ON/**

# Instructions (cont)

**OFF lever** (No. 1 on the Jukebox parts diagram) to the left and into the “**ON**” position as labelled. A “click” will be heard when it is in place.

From standby mode, press the **ON/OFF** button on the control panel or the **POWER** button on the remote control (No. 3 on the control panel diagram or No. 1 on the remote control diagram), then press the **MODE/DEV** button on the Jukebox or the **FUNCTION** button on the remote control (No. 6 on the control panel diagram and No. 2 on the remote control diagram). The **LCD display** will show “- - -” and the CD will start spinning. The CD will automatically begin playing from the first track.

To change or remove the CD being played, first press the **STOP** button on the control panel or remote control (No. 8 on the control panel diagram and No. 3 on the remote control diagram), and wait for the CD to stop spinning. When the CD has stopped spinning, simply twist the **CD player ON/OFF lever** (No. 1 on the Jukebox parts diagram) to the right and into the “**OFF**” position as labelled. A “click” will be heard when it is in place and the LCD display will show “**OPEN**”. The CD can now be safely removed and replaced if required.

**NOTE:** The CD player can also play CD's that have MP3 audio files burnt onto it in data format. Please note that any audio files you would like to play in this way must be MP3 format.

## Controlling the Playing Tracks

To control the tracks that are being played to customise and enhance your listening experience, please follow these instructions.

### Playing and Pausing a Track

To either:

- a) Play a track when the CD is in STOP mode
- b) Pause any tracks that are playing or;
- c) Play a track when it is paused

Press the **PLAY/PAUSE** button (No. 7 on the control panel diagram and No. 13 on the remote control diagram).

### Stop the CD from Playing

To stop the CD from playing, press the **STOP** button (No. 8 on the control panel diagram and No. 3 on the remote control diagram). The CD will stop spinning. If you wish to commence playing from Track 1 again, press the **PLAY/PAUSE** button again.

# Instructions (cont)

## To Skip to the Next Track

Press the **UP** button on the control panel or the **NEXT/F.F** button on the remote control (No. 20 on the control panel diagram and No. 15 on the remote control diagram). To skip the next 10 tracks, press the **F+10** button on the control panel or the **FOLDER+** button on the remote control (No. 11 on the control panel diagram and No. 16 on the remote control diagram). If the Jukebox is in random (“RAN”) mode the next track will be selected at random from any of the tracks on the CD.

## To Skip to the Previous Track

Press the **DOWN** button on the control panel or the **PREV/F.B** button on the remote control (No. 21 on the control panel diagram and No. 6 on the remote control diagram). To skip the previous 10 tracks, press the **F-10** button on the control panel or the **FOLDER-** button on the remote control (No. 17 on the control panel diagram and No. 8 on the remote control diagram). If the Jukebox is in random (“RAN”) mode the next track will be selected at random from any of the tracks on the CD.

**NOTE:** If the track currently playing is further than 2 seconds from the beginning, pressing this button (**DOWN** button on the control panel or the **PREV/F.B** button on the remote control) once will simply restart the track. To select the previous track, press it twice in quick succession.

## To Fast Forward within a Track

Press and HOLD the **UP** button on the control panel or the **NEXT/F.F** button on the remote control (No. 20 on the control panel diagram and No. 15 on the remote control diagram). The Jukebox will “fast forward” this track until you stop pressing the button. The LCD display will indicate how far through the track the process is in minutes and seconds.

## To Fast Backward (Rewind) within a Track

Press and HOLD the **DOWN** button on the control panel or the **PREV/F.B** button on the remote control (No. 21 on the control panel diagram and No. 6 on the remote control diagram). The Jukebox will “fast backward” (or rewind) this track until you stop pressing the button. The LCD display will indicate how far through the track the process is in minutes and seconds.

## To Increase the Volume

Press the **VOL+** button on the control panel or the remote control (No. 4 on the control panel diagram and No. 14 on the remote control diagram) repeatedly, or press and hold down until the desired volume is reached.

# Instructions (cont)

## To Decrease the Volume

Press the **VOL-** button on the control panel or the remote control (No. 5 on the control panel diagram and No. 4 on the remote control diagram) repeatedly, or press and hold down until the desired volume is reached.

## To Access the Next Folder

Press and hold the **F+10** button on the control panel or the **FOLDER+** button on the remote control (No. 11 on the control panel diagram and No. 16 on the remote control diagram) for 2 seconds. The Jukebox will then skip to the start of the next folder. If the Jukebox is in random (“RAN”) mode the folder skipping function will be disabled.

## To Access Previous Folder

Press and hold the **F-10** button on the control panel or the **FOLDER-** button on the remote control (No. 17 on the control panel diagram and No. 8 on the remote control diagram) for 2 seconds. The Jukebox will then skip to the start of the previous folder. If the Jukebox is in random (“RAN”) mode the folder skipping function will be disabled.

## To Repeat One/All Tracks or Select Random

Firstly, ensure that a track is playing. Then press the **RPT** button on the control panel or the **REPEAT** button on the remote control (No. 9 on the control panel diagram and No. 7 on the remote control diagram).

- To repeat **ONE** track press the **RPT** or **REPEAT** button once (when there is no repeat function selected). The repeat symbol will then flash on the top left of the LCD display.
- For use when playing a burnt CD, USB flash drive or SD card with multiple folders: To repeat **ALL** tracks in one folder press the **RPT** or **REPEAT** button twice (when there is no repeat function selected). The repeat symbol will be displayed solid on the top left of the LCD display. The word “FOLDER” will also be displayed on the bottom right of the CD display. After the last track in the current folder being played is finished, the Jukebox will start back at Track 1.
- To set the play function to **RANDOM** press the **RPT** or **REPEAT** button four times (when there is no repeat function selected). The letters “RAN” will be displayed on the bottom left of the LCD display.
- To disable any repeat or random selection press the **RPT** or **REPEAT** button until the repeat symbol or “RAN” is no longer displayed on the LCD display.

# Instructions (cont)

## Using the USB Input Function

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This Jukebox features a USB 2.0 input which enables MP3 files to be loaded on to a USB 2.0 flash drive or storage device and played back through the Jukebox. Depending on the size of the USB storage device being used, the MP3 files can be saved in separate folders which is convenient for organising the tracks via artist or genre (or by any other characteristic that is convenient for the user).

**IMPORTANT:** Only audio files in MP3 format will play successfully on your Jukebox. Please ensure your audio files on your burnt CD, USB drive and SD card are converted to MP3 format before playing on the Jukebox.

In order to play your MP3 files on the Jukebox, first load them on to a compatible USB 2.0 storage device. We suggest using a USB flash drive and access by simply inserting the drive into the computer's USB port then copying and pasting (or drag and drop) compatible MP3 files on to the USB drive. The files can be arranged in separate folders on the drive to enable a specific folder (containing certain tracks) to be selected and played easily and conveniently.

Once all files have been loaded, you can remove the USB drive from the computer, however, please ensure that the USB drive has been correctly ejected from the computer otherwise the files that have been transferred on to the drive may be damaged. If you are using a Windows PC, eject the USB device by clicking the **"SAFELY REMOVE HARDWARE"** icon in the Windows system tray, then select the corresponding name of 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 icon on the desktop to the **"Trash"**.

Insert the USB drive into the **USB input** on the Jukebox (No. 12 on the Jukebox parts diagram) and press the **ON/OFF** button on the control panel or the **POWER** button on the remote control (No. 3 on the control panel diagram or No. 1 on the remote control diagram). Then press the **MODE/DEV** button on the Jukebox or the **FUNCTION** button on the remote control (No. 6 on the control panel diagram and No. 2 on the remote control diagram) repeatedly until **"usb"** is shown on the LCD Display. If the tracks have been loaded on to the drive correctly, the LCD display will show the number of folders loaded on to the USB drive by displaying **"F"** followed by 3 numbers (example **"F0004"** indicates there are 4 folders loaded on to the drive), and then display the number of individual tracks loaded on to the drive (example, **"027"** indicates that there are 27 tracks loaded on the drive in total). The Jukebox will automatically start playing from the USB drive.

# Instructions (cont)

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

**IMPORTANT:** For optimum performance it is recommended to only use a USB 2.0 flash drive (not a 3.0 version).

## Controlling the Playing Tracks

To control the tracks that are being played to customise and enhance your listening experience, please follow these instructions.

### Playing and Pausing a Track

To either:

- a) Play a track when the USB is in STOP mode
- b) Pause any tracks that are playing or;
- c) Play a track when it is paused

Press the **PLAY/PAUSE** button (No. 7 on the control panel diagram and No. 13 on the remote control diagram).

### Stopping a Track from Playing

To stop the USB from playing, press the **STOP** button (No. 8 on the control panel diagram and No. 3 on the remote control diagram). If you wish to commence playing from Track 1 again, press the **PLAY/PAUSE** button again.

### To Skip to the Next Track

Press the **UP** button on the control panel or the **NEXT/F.F** button on the remote control (No. 20 on the control panel diagram and No. 15 on the remote control diagram). To skip the next 10 tracks, press the **F+10** button on the control panel or the **FOLDER+** button on the remote control (No. 11 on the control panel diagram and No. 16 on the remote control diagram). If the Jukebox is in random ("RAN") mode the next track will be selected at random from any of the tracks on the USB.

# Instructions (cont)

## To Skip to the Previous Track

Press the **DOWN** button on the control panel or the **PREV/F.B** button on the remote control (No. 21 on the control panel diagram and No. 6 on the remote control diagram). To skip the previous 10 tracks, press the **F-10** button on the control panel or the **FOLDER-** button on the remote control (No. 17 on the control panel diagram and No. 8 on the remote control diagram). If the Jukebox is in random (“RAN”) mode the next track will be selected at random from any of the tracks on the USB.

**NOTE:** If the currently playing track is further than 2 seconds from the beginning, pressing this button (**DOWN** button on the control panel or the **PREV/F.B** button on the remote control) once will simply restart the track. To select the previous track, press it twice in quick succession.

## To Access the Next Folder

Press and hold the **F+10** button on the control panel or the **FOLDER+** button on the remote control (No. 11 on the control panel diagram and No. 16 on the remote control diagram) for 2 seconds. The Jukebox will then skip to the start of the next folder. If the Jukebox is in random (“RAN”) mode the folder skipping function will be disabled.

## To Access Previous Folder

Press and hold the **F-10** button on the control panel or the **FOLDER-** button on the remote control (No. 17 on the control panel diagram and No. 8 on the remote control diagram) for 2 seconds. The Jukebox will then skip to the start of the previous folder. If the Jukebox is in random (“RAN”) mode the folder skipping function will be disabled.

## To Fast Forward within a Track

Press and HOLD the **UP** button on the control panel or the **NEXT/F.F** button on the remote control (No. 20 on the control panel diagram and No. 15 on the remote control diagram). The Jukebox will “fast forward” this track until you stop pressing the button.

## To Fast Backward (Rewind) within a Track

Press and HOLD the **DOWN** button on the control panel or the **PREV/F.B** button on the remote control (No. 21 on the control panel diagram and No. 6 on the remote control diagram). The Jukebox will “fast backward” (or rewind) this track until you stop pressing the button.

# Instructions (cont)

## To Increase the Volume

Press the **VOL+** button on the control panel or the remote control (No. 4 on the control panel diagram and No. 14 on the remote control diagram) repeatedly, or press and hold down until the desired volume is reached.

## To Decrease the Volume

Press the **VOL-** button on the control panel or the remote control (No. 5 on the control panel diagram and No. 4 on the remote control diagram) repeatedly, or press and hold down until the desired volume is reached.

## To Repeat One/All Tracks or Select Random

Firstly, ensure that a track is playing. Then press the **RPT** button on the control panel or the **REPEAT** button on the remote control (No. 9 on the control panel diagram and No. 7 on the remote control diagram).

- To repeat **ONE** track press the **RPT** or **REPEAT** button once (when there is no repeat function selected). The repeat symbol will then flash on the top left of the LCD display.
- For use when playing a burnt CD, USB flash drive or SD card with multiple folders: To repeat **ALL** tracks in one folder press the **RPT** or **REPEAT** button twice (when there is no repeat function selected). The repeat symbol will be displayed solid on the top left of the LCD display. The word "FOLDER" will also be displayed on the bottom right of the CD display. After the last track in the current folder being played is finished, the Jukebox will start back at Track 1.
- To set the play function to **RANDOM** press the **RPT** or **REPEAT** button four times (when there is no repeat function selected). The letters "RAN" will be displayed on the bottom left of the LCD display.
- To disable any repeat or random selection press the **RPT** or **REPEAT** button until the repeat symbol or "RAN" is no longer displayed on the LCD display.

## Programming Tracks to Play

The Jukebox will allow the user to create a "playlist" from the MP3 files that are loaded on to the USB drive. It will allow up to 99 tracks to be selected and played in order of P01 – P99. This is particularly handy if the USB drive has many tracks loaded, but only specific tracks need to be played (up to 99 tracks).

To program the tracks, first press the **STOP** button (No. 8 on the control panel diagram and No. 3 on the remote control diagram) to stop all tracks from playing. Press the **PROG**



# Instructions (cont)

button on the control panel or remote control (No. 10 on the control panel diagram and No. 5 on the remote control diagram). The LCD display will show “P01” and at the bottom of the LCD display the letters “PROG” will be flashing. “P01” indicates that the first programmed track is to be set (Program 01). Press **UP** or **DOWN** buttons on the control panel or the **NEXT/F.F** or **PREV/F.B** (No. 20 and 21 on the control panel diagram and No. 6 or 15 on the remote control diagram) to select the first track to be programmed. When this track is reached press the **PROG** button again to set this track into “P01” (program 01). Once done “P02” will appear, indicating that the 2nd track to be programmed is to be selected. The process to set track 02 is the same as the process already completed to set track 01. This process will continue until all required tracks have been programmed, or until all 99 program numbers (P01 - P99) have been filled. After you have selected the final track in program mode ensure you press the **PROG** button one last time to save. Next, press the **PLAY** button straight away on the control panel or remote control to play your programmed tracks.

**NOTE:** If there are many tracks saved on to the USB drive, it is suggested to listen to the tracks first and record down the track numbers required to be programmed to ensure that all tracks are programmed easily.

**NOTE:** Not all 99 program numbers need to be programmed to use this feature. For example, if only 5 tracks need to be programmed, once the **PROG** button has been pressed to confirm the 5th track, simply press the **PLAY/PAUSE** button (No. 7 on the control panel diagram and No. 13 on the remote control diagram) and the tracks will start playing from P01 – P05.

When playing the programmed “playlists”, the user can still control the playing tracks as mentioned previously in the instructions. The only exceptions are the folders cannot be skipped or selected and Random mode cannot be selected. You can use the **PAUSE** button and **STOP** button while in PROG mode. But ensure that the stop button is pressed only once. After the **STOP** button is pressed, press the **PLAY** button to resume PROG mode and the “playlist” will start again from the first track.

To exit the programmed tracks, press the **STOP** button twice, until the letters “PROG” are no longer displayed at the bottom of the LCD Display. All tracks loaded on the USB drive will now be played from the beginning again, when the **PLAY/PAUSE** button is pressed.

**NOTE:** When exiting a programmed list, all programmed “playlists” will be lost. The “playlist” will need to be programmed again, if required later.

# Instructions (cont)

## Using the SD Card Input Function

---

This Jukebox features an SD Card input which enables MP3 files to be loaded on to an SD Card and played back through the Jukebox. Depending on the size of the SD Card being used, the MP3 files can be saved in separate folders which is convenient for organising the tracks via artist or genre (or by any other characteristic that is convenient for the user).

**IMPORTANT:** Only audio files in MP3 format will play successfully on your Jukebox. Please ensure your audio files on your burnt CD, USB drive and SD card are converted to MP3 format before playing on the Jukebox.

In order to play your MP3 files on the Jukebox, first load them on to a compatible SD Card. Simply insert the drive into the computers SD Card input then copy and paste (or drag and drop) compatible MP3 files on to the SD Card. The files can be arranged in separate folders on the drive to enable a specific folder (containing certain tracks) to be selected and played easily and conveniently.

Once all files have been loaded, you can remove the SD Card from the computer. Insert the SD Card into the **SD Card input** on the Jukebox (No. 12 on the Jukebox parts diagram) and press the **ON/OFF** button on the control panel or the **POWER** button on the remote control (No. 3 on the control panel diagram or No. 1 on the remote control diagram). Press the **MODE/DEV** button on the Jukebox or the **FUNCTION** button on the remote control repeatedly until “sd” is shown on the LCD Display. If the tracks have been loaded on to the SD Card correctly, the LCD display will show the number of folders loaded on to the SD Card by displaying “F” followed by 3 numbers (for example “F0004” indicates there are 4 folders loaded on to the SD Card), and then display the number of individual tracks loaded on to the drive (example, “027” indicates that there are 27 tracks loaded on the drive in total). The Jukebox will automatically start playing from the SD Card.

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

# Instructions (cont)

## Controlling the Playing Tracks

To control the tracks that are being played to customise and enhance your listening experience, please follow these instructions.

### Playing and Pausing a Track

To either:

- a) Play a track when the SD Card is in STOP mode
- b) Pause any tracks that are playing or;
- c) Play a track when it is paused

Press the **PLAY/PAUSE** button (No. 7 on the control panel diagram and No. 13 on the remote control diagram).

### Stopping a Track from Playing

To stop the SD Card from playing, press the **STOP** button (No. 8 on the control panel diagram and No. 3 on the remote control diagram). If you wish to commence playing from Track 1 again, press the **PLAY/PAUSE** button again.

### To Skip to the Next Track

Press the **UP** button on the control panel or the **NEXT/F.F** button on the remote control (No. 20 on the control panel diagram and No. 15 on the remote control diagram). To skip the next 10 tracks, press the **F+10** button on the control panel or the **FOLDER+** button on the remote control (No. 11 on the control panel diagram and No. 16 on the remote control diagram). If the Jukebox is in random ("RAN") mode the next track will be selected at random from any of the tracks on the SD Card.

### To Skip to the Previous Track

Press the **DOWN** button on the control panel or the **PREV/F.B** button on the remote control (No. 21 on the control panel diagram and No. 6 on the remote control diagram). To skip the previous 10 tracks, press the **F-10** button on the control panel or the **FOLDER-** button on the remote control (No. 17 on the control panel diagram and No. 8 on the remote control diagram). If the Jukebox is in random ("RAN") mode the next track will be selected at random from any of the tracks on the SD Card.

# Instructions (cont)

## To Access the Next Folder

Press and hold the **F+10** button on the control panel or the **FOLDER+** button on the remote control (No. 11 on the control panel diagram and No. 16 on the remote control diagram) for 2 seconds. The Jukebox will then skip to the start of the next folder. If the Jukebox is in random (“RAN”) mode the folder skipping function will be disabled.

## To Access the Previous Folder

Press and hold the **F-10** button on the control panel or the **FOLDER-** button on the remote control (No. 17 on the control panel diagram and No. 8 on the remote control diagram) for 2 seconds. The Jukebox will then skip to the start of the previous folder. If the Jukebox is in random (“RAN”) mode the folder skipping function will be disabled.

## To Fast Forward within a Track

Press and HOLD the **UP** button on the control panel or the **NEXT/F.F** button on the remote control (No. 20 on the control panel diagram and No. 15 on the remote control diagram). The Jukebox will “fast forward” this track until you stop pressing the button.

## To Fast Backward (Rewind) within a Track

Press and HOLD the **DOWN** button on the control panel or the **PREV/F.B** button on the remote control (No. 21 on the control panel diagram and No. 6 on the remote control diagram). The Jukebox will “fast backward” (or rewind) this track until you stop pressing the button.

## To Increase the Volume

Press the **VOL+** button on the control panel or the remote control (No. 4 on the control panel diagram and No. 14 on the remote control diagram) repeatedly, or hold down until the desired volume is reached.

## To Decrease the Volume

Press the **VOL-** button on the control panel or the remote control (No. 5 on the control panel diagram and No. 4 on the remote control diagram) repeatedly, or hold down until the desired volume is reached.

## To Repeat One/All Tracks or Select Random

Firstly, ensure that a track is playing. Then press the **RPT** button on the control panel or the **REPEAT** button on the remote control (No. 9 on the control panel diagram and No. 7 on the remote control diagram).

# Instructions (cont)

- To repeat **ONE** track press the **RPT** or **REPEAT** button once (when there is no repeat function selected). The repeat symbol will then flash on the top left of the LCD display.
- For use when playing a burnt CD, USB flash drive or SD card with multiple folders: To repeat **ALL** tracks in one folder press the **RPT** or **REPEAT** button twice (when there is no repeat function selected). The repeat symbol will be displayed solid on the top left of the LCD display. The word “FOLDER” will also be displayed on the bottom right of the CD display. After the last track in the current folder being played is finished, the Jukebox will start back at Track 1.
- To set the play function to **RANDOM** press the **RPT** or **REPEAT** button four times (when there is no repeat function selected). The letters “RAN” will be displayed on the bottom left of the LCD display.
- To disable any repeat or random selection press the **RPT** or **REPEAT** button until the repeat symbol or “RAN” is no longer displayed on the LCD display.

## Programming Tracks to Play

The Jukebox will allow the user to create a “playlist” from the MP3 files that are loaded on to the SD Card. It will allow up to 99 tracks to be selected and played in order of P01 – P99. This is particularly handy if the SD Card has many tracks loaded, but only specific tracks need to be played (up to 99 tracks).

To program the tracks, first press the **STOP** button (No. 8 on the control panel diagram and No. 3 on the remote control diagram) to stop all tracks from playing. Press the **PROG** button on the control panel or remote control (No. 10 on the control panel diagram and No. 5 on the remote control diagram). The LCD display will show “P01” and at the bottom of the LCD display the letters “PROG” will be flashing. “P01” indicates that the first programmed track is to be set (Program 01). Press **UP** or **DOWN** buttons on the control panel or the **NEXT/F.F** or **PREV/F.B** (No. 11 or 17 on the control panel diagram and No. 6 or 15 on the remote control diagram) to select the first track to be programmed. When this track is reached press the **PROG** button again to set this track into “P01” (program 01). Once done “P02” will appear, indicating that the 2nd track to be programmed is to be selected. The process to set track 02 is the same as the process already completed to set track 01. This process will continue until all required tracks have been programmed, or until all 99 program numbers (P01 - P99) have been filled. After you have selected the final track in program mode ensure you press the **PROG** button one last time to save. Next, press the **PLAY** button straight away on the control panel or remote control to play your programmed tracks.

# Instructions (cont)

**NOTE:** If there are many tracks saved on to the SD Card, it is suggested to listen to the tracks first and record down the track numbers required to be programmed to ensure that all tracks are programmed easily.

**NOTE:** Not all 99 program numbers need to be programmed to use this feature. For example, if only 5 tracks need to be programmed, once the **PROG** button has been pressed to confirm the 5th track, simply press the **PLAY/PAUSE** button (No. 7 on the control panel diagram and No. 13 on the remote control diagram) and the tracks will start playing from P01 – P05.

When playing the programmed “playlists”, the user can still control the playing tracks as mentioned previously in the instructions. The only exceptions are, the folders cannot be skipped or selected and Random mode cannot be selected. You can use the **PAUSE** button and **STOP** button while in PROG mode. But ensure that the stop button is pressed only once. After the **STOP** button is pressed, press the **PLAY** button to resume PROG mode and the “playlist” will start again from the first track.

To exit the programmed tracks, press the **STOP** button (No. 8 on the Control panel diagram and No. 3 on the remote control diagram) twice, until the letters “PROG” are no longer displayed at the bottom of the LCD Display. All tracks loaded on the SD Card will now be played from the beginning, when the **PLAY** button is pressed.

**NOTE:** When exiting a programmed list, all programmed “playlists” will be lost. The “playlist” will need to be programmed again, if required later.

## Using the Bluetooth® Function

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This Jukebox features a Bluetooth® receiver which enables it to be connected to compatible Bluetooth® enabled devices such as smart phones and Bluetooth® enabled media players. Bluetooth® enables a wireless connection between a device (such as a smart phone) and the Jukebox, enabling the user to play and control tracks directly from their Bluetooth® enabled device.

Firstly, the user must ensure that they have a compatible Bluetooth® enabled device such as an Android™ Smartphone or Apple iPhone® with Bluetooth® capability. Secondly, the user must ensure that they have loaded audio files that are compatible with the device’s media player on to the device, in order to play through the Jukebox. Once these have both been confirmed, the user can connect their device to the Jukebox.

To connect the Jukebox to your compatible Bluetooth® enabled device, simply turn the Jukebox **ON** and press the **MODE/DEV** button on the Jukebox or the **FUNCTION** button on the remote control (No. 6 on the control panel diagram and No. 2 on the remote

# Instructions (cont)

control diagram) until “**bLUE**” is flashing on the **LCD Display**. The Jukebox will now be “discoverable” to nearby Bluetooth® devices.

On the Bluetooth® enabled device, activate (or turn ON) Bluetooth®, and search for nearby devices. When the device discovers “**jukebox**”, select and connect to “**jukebox**”. This process should take a few seconds to connect – no PIN or pass code will be required. When the Jukebox and Bluetooth® enabled device have connected, you will notice that “**bLUE**”, which was flashing on the LCD screen, is now solid (not flashing), and the Bluetooth® enabled device should also show “**jukebox**” as “**Connected**”.

Once connected, use the media player on your Bluetooth® enabled device to play the tracks you wish to hear on the Jukebox. Instead of playing the tracks on the built-in speaker of the devices, it will play wirelessly through the Jukebox. Depending on the device that is connected, there may be additional steps required to select the Jukebox as the device that the audio is playing through. Please consult the instruction manual from the device if any problems are encountered with playing the audio files through the Jukebox via Bluetooth®. If this does not assist, please phone the After Sales Support phone number listed in this instruction manual for assistance.

The tracks can be controlled via the media player on the phone. Depending on the device being used, the device should be able to control skipping tracks, fast forward/backward, increasing and decreasing the volume, repeating tracks etc. The control via the Bluetooth® enabled device depends solely on the device and its capabilities.

## Controlling the Playing Tracks via the Jukebox

The Bluetooth® device will be the main controller for playing tracks on the Jukebox via Bluetooth®. The Jukebox will also enable the user to control the following functions on compatible Bluetooth® enabled device. However functions such as repeat, random and folder selection **MUST** be controlled from the device, and cannot be controlled from the Jukebox.

## Playing and Pausing a Track via the Jukebox Controls

To either:

- a) Play a track when the Bluetooth® device is not currently playing a track
- b) Pause any tracks that are playing or;
- c) Play a track when it is paused

Press the **PLAY/PAUSE** button (No. 7 on the control panel diagram and No. 13 on the remote control diagram).

# Instructions (cont)

## To Skip to the Next Track via the Jukebox Controls

To skip to the next track, press the **UP** button on the control panel or the **NEXT/F.F** button on the remote control (No. 20 on the control panel diagram and No. 15 on the remote control diagram). It will skip to the next track on the Bluetooth® device.

## To Skip to the Previous Track via the Jukebox Controls

Press the **DOWN** button on the control panel or the **PREV/F.B** button on the remote control (No. 21 on the control panel diagram and No. 6 on the remote control diagram). It will skip to the previous track on the Bluetooth® device.

**NOTE:** If the track currently playing is further than 2 seconds from the beginning, pressing this button (**DOWN** button on the control panel or the **PREV/F.B** button on the remote control) once may simply restart the track (this will depend on your Bluetooth® enabled device). If this happens, press it twice in quick succession to select the previous track.

## To Increase the Volume via the Jukebox Controls

Press the **VOL+** button on the control panel or the remote control (No. 4 on the control panel diagram and No. 14 on the remote control diagram) repeatedly, or hold down until the desired volume is reached – this is to set the volume of the Jukebox ONLY. The Bluetooth® enabled device can also be used to control the volume level of the tracks being played through the Jukebox. When listening to tracks via Bluetooth®, always be aware that you may need to adjust the volume on both the Jukebox AND the Bluetooth® enabled device to reach the required volume level.

## To Decrease the Volume via the Jukebox Controls

Press the **VOL-** button on the control panel or the remote control (No. 5 on the control panel diagram and No. 4 on the remote control diagram) repeatedly, or hold down until the desired volume is reached this is to set the volume of the Jukebox ONLY. The Bluetooth® enabled device can also be used to control the volume level of the tracks being played through the Jukebox. When listening to tracks via Bluetooth®, always be aware that you may need to adjust the volume on both the Jukebox AND the Bluetooth® enabled device to reach the required volume level.

## Disconnecting and Reconnecting via Bluetooth®

To end the connection between the Bluetooth® enabled device and the Jukebox:



# Instructions (cont)

1. Press the **MODE/DEV** button on the control panel or the **FUNCTION** button on the remote control (No. 6 on the control panel diagram and No. 2 on the remote control diagram), to enter a different function on the Jukebox. This will disable the Bluetooth® function on the Jukebox and end the connection.
2. Press the **ON/OFF** button on the control panel or the **POWER** button on the remote control (No. 3 on the control panel diagram and No. 1 on the remote control diagram), to set the unit into standby mode.
3. On the Bluetooth® enabled device, turn Bluetooth® OFF.

If Bluetooth® is activated on both the Jukebox and the Bluetooth® enabled device once again, the Jukebox may automatically reconnect to the Bluetooth® enabled device. If this does happen, the Bluetooth® enabled device will show as being connected to “jukebox” and the Jukebox will show a solid display of the letters “bLUE” on the LCD display (it will not be flashing). This will mean that the tracks on the Bluetooth® enabled device can now be streamed through the Jukebox immediately.

Automatic reconnection will ONLY happen if:

1. The Bluetooth® enabled device was the last device that the Jukebox was connected.
2. The Bluetooth® enabled device has maintained “jukebox” 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 Jukebox are in close proximity to one another. Generally Bluetooth® is only operable over an unobstructed distance of approximately 10m.

# Frequently Asked Questions

Problem	Possible Solution
<b>FM Radio</b>	
No radio reception?	FM antenna on the back panel of unit may not be unwound. Unwind antenna and rescan.
	The MODE selector has not been set to the “Radio” function. Set the Jukebox to “FM radio” mode.
	Volume may not be turned up. Press <b>VOL+</b> to increase volume.
	Jukebox may be located in area with poor FM reception. Relocate Jukebox to area with better FM reception and rescan.
<b>CD Player</b>	
Disc does not play or sound skips?	Reload the disc with the label side up and shiny side down.
	Check the disc to ensure it is not a DVD or contains audio files that are not compatible with the Jukebox. Remember for burnt CD’s that only audio files in MP3 format will work.
	Check to ensure the disc is free from scratches or smudges/dirty marks.
	Ensure you have secured the disc on to the CD player correctly. It should <b>CLICK</b> into place.
	Ensure you have set the CD player ON / OFF lever into the correct “ON” position. Please refer back to the CD player section of the instruction manual for guidance.
<b>Bluetooth®</b>	
Cannot connect Bluetooth® enabled device to Jukebox?	Ensure that Bluetooth® on your device is ON and the Jukebox is set to Bluetooth® mode.

# Frequently Asked Questions (cont)

Bluetooth® (cont)	
Volume is very low?	Turn the volume up on both the device and Jukebox.
The track skips and “breaks up” or stops playing altogether?	It is likely that your phone is located too far away from the Jukebox and is out of range or its range is impeded by object such as walls. Move the device closer to the Jukebox and ensure that it has a clear line of sight to the Jukebox.
USB or SD Inputs	
Audio files will not play correctly?	The file type may not be compatible with the Jukebox, please load standard MP3 files on to the USB drive or SD card and try again.
	The USB drive or SD card may not have been ejected from the computer correctly which can cause damage to the files. Please reload the files via the same PC and electronically eject (or safely remove hardware) the USB drive or SD card before physically removing.
	The audio files may be copyright protected and therefore will not play correctly as an MP3 file.
General	
No Power?	Check that the power adaptor is firmly connected at either end and that the power socket is turned ON.
	Check that you have pressed the red <b>POWER</b> button on the Jukebox.
	Check that you have pressed the <b>ON/OFF</b> button on the control panel or the <b>POWER</b> button on the remote control.
No sound?	Press the <b>VOL+</b> button to turn the volume up. If in Bluetooth® mode, increase the volume on your device also.
No lighting effects are working?	Press the <b>LIGHT</b> button on the Jukebox control panel.

# Other Useful Information

## Cleaning and Maintenance

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

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

If the Jukebox becomes soiled with anything other than dust on its exterior, clean the exterior of the Jukebox 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 Jukebox, particularly around the control panel and buttons.

Be careful when wiping over the Jukebox – especially the transparent window – 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 Jukebox.

## Storage



When the Jukebox 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.

# Notes

# Notes

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**AFTER SALES SUPPORT**

  1300 777 137

 [service@unclebills.com.au](mailto:service@unclebills.com.au)

MODEL: EA0403 PRODUCT CODE: 46486 08/2017



Jukebox with Bluetooth®

# Repair and Refurbished Goods or Parts Notice

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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](mailto:service@unclebills.com.au)  
[www.signifyelectronics.com.au](http://www.signifyelectronics.com.au)



## 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](mailto:service@unclebills.com.au) to obtain an electronic copy.

The Jukebox with Bluetooth® has been fully tested and meets all requirements as set out by the below testing standards:

AS/NZS 60065

## Trademarks


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## Specification Table

MODEL:	EA0403
FREQUENCY RANGE:	FM 87.5 – 108MHz
AC ADAPTOR MODEL:	K65S130500E2
ADAPTOR INPUT POWER:	220-240V~ 50/60Hz 1.8A
ADAPTOR OUTPUT POWER:	13.0V  5.0A
POWER CONSUMPTION:	65W
REMOTE CONTROL BATTERY:	CR2025 3V Lithium Battery
DIMENSIONS:	105 x 57 x 30cm
NET WEIGHT:	20.5kg
VERSION NO:	1.1
ISSUE DATE:	16 <sup>th</sup> May, 2017