

# SIGNIFY

ONE  
YEAR  
WARRANTY

SMART  
DJ

# SPEAKER



## Instruction Manual

EA0944



AFTER SALES SUPPORT

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MODEL: EA0944 PRODUCT CODE: 59080 12/2017

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# 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.



# SIGNIFY

Smart DJ Speaker

## 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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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.

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.



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AFTER SALES SUPPORT

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# 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 user 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.



**WARNING:** To reduce the risk of electric shock do not remove cover (or back). No user-serviceable parts inside. Refer servicing to qualified service personnel.



This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of uninsulated dangerous voltage within the product's enclosure that may be of sufficient magnitude to constitute a risk of electric shock to persons.



The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance (servicing) instructions in the literature accompanying the product.

1. Before using the Smart DJ Speaker, ensure the electrical voltage and circuit frequency correspond to the voltage stated on the rating label of your product and your power outlet is properly earthed.
2. Do not use the Smart DJ Speaker with an extension cord unless this cord has been checked and tested by a qualified electrician. If an extension cord is used, please ensure that it has a rating equal or exceeding the rating of this product.
3. Do not pull or carry by the cord, use the cord as a handle, close a door on the cord, or pull the cord around sharp edges or corners. Check the power cord regularly for visible damage. If it is damaged, please contact the After Sales Support Line for further advice.
4. Only use the AC power cord provided with the Smart DJ Speaker. Check the power cord regularly for visible damage. If it is damaged, please contact the After Sales Support Line for further advice.
5. When the Smart DJ Speaker is not in use, switch it off and unplug from the power outlet. To unplug, grip the adaptor and pull from the power outlet. Never pull by the cord.
6. The power adaptor is not user-serviceable. Contact with high voltage components may cause a risk of electric shock, therefore do not attempt to open the back cover of the Smart DJ Speaker. This will void the warranty.
7. The installation of a residual current device (safety switch) is recommended to provide additional safety protection when using electrical devices. It is advisable that a safety switch with a rated residual operating current not exceeding 30mA be installed in the electrical circuit supplying the device. See your qualified electrician for professional advice.

# General Information and Safety Instructions (cont.)

8. This Smart DJ Speaker 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.
9. Install and operate the Smart DJ Speaker in a cool and sufficiently ventilated room to ensure it does not overheat.
10. Never block the ventilation holes and openings. 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.
11. Do not expose the Smart DJ Speaker to water, rain moisture, liquids or dust. Do not store or use the Smart DJ Speaker in high moisture environments. Moisture can damage and cause corrosion to the speaker cone and other internal components.
12. The apparatus should not be exposed to water (dripping or splashing) and objects filled with liquids, such as vases or drinks, should not be placed on the apparatus.
13. Unplug the Smart DJ Speaker in cases of electrical storms to protect against the possibility of power surges damaging the device.
14. The manufacturer and retailer are not responsible for any eventual damages caused by improper or faulty use.
15. Always store the Smart DJ Speaker indoors after use. Never leave the Smart DJ Speaker outdoors especially when it is raining or there is excess humidity in the air.
16. Never operate the Smart DJ Speaker with wet hands, submerge under water or spill liquids into or onto the device.
17. Do not place the Smart DJ Speaker near a hot burner (gas or electric), other heat emitting sources or open flames.
18. Always position the Smart DJ Speaker on a flat and stable surface.
19. Be careful when transporting the Smart DJ Speaker. This unit is equipped with wheels and will roll if it's not secure. Please ensure the device is stable and secure to ensure it does not cause damage to objects, or injury to persons.
20. If the Smart DJ Speaker has been exposed to strong fluctuations in temperature (for example, after transport), do not switch it on immediately. Moisture and condensation could damage the equipment. Do not switch on the equipment until it has reached room temperature.
21. Be extremely careful when unpacking or relocating the Smart DJ Speaker. Ensure that the Smart DJ Speaker is not dropped or bumped and that excessive force is not applied to the unit. Impact such as these can damage the product and its internal components.
22. Keep the Smart DJ Speaker away from any electromagnetic sources, such as magnets or electronic motors, or from any other object emitting strong radio waves, like mobile phones and radios. Strong magnetic fields may cause distorted sound, or failure and damage to the Smart DJ Speaker.
23. The remote control is powered by 2 x AAA batteries (included). Ensure you observe the polarity markings before inserting or replacing the batteries.

**WARNING:** Do not leave batteries in the remote control unused for extended periods of time. Always ensure when changing the batteries you do not mix old batteries with new batteries .

# General Information and Safety Instructions (cont.)

**WARNING:** Do not expose the batteries to excessive heat, direct sunlight, open flames or any other heat sources.

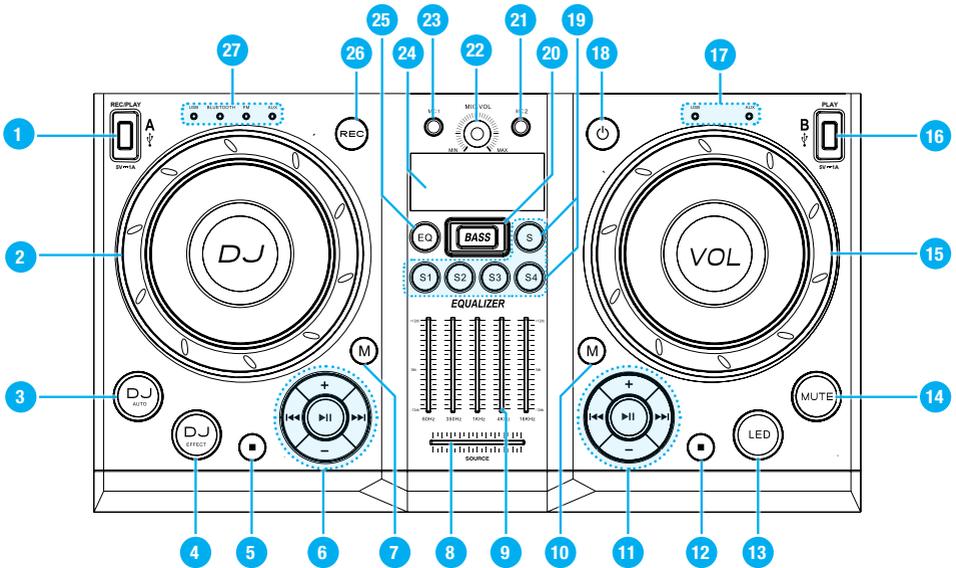
**IMPORTANT:** Dispose of all used batteries at designated disposal points. Never dispose of batteries in a fire as this may cause an explosion or leakage of dangerous chemicals and fumes.

24. Never operate the Smart DJ Speaker in temperatures exceeding 50°C (122°F).
25. Store in a dry, cool place away from heat. If the Smart DJ Speaker is to be stored for the prolonged periods ensure that the Smart DJ Speaker is not stored in areas that could potentially reach or exceed 50°C (122°F).
26. The Smart DJ Speaker should always be repacked in its original packaging whenever transporting to prevent any possible damage to the device.
27. Where the mains plug or an appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

**WARNING:** To prevent possible hearing damage, avoid listening at high volume levels over long periods of time. Even exposure to short bursts of loud noise can result in hearing loss. Please keep the volume consistently at a comfortable level.

# Product Overview

## Control Panel



### Control Panel Parts List

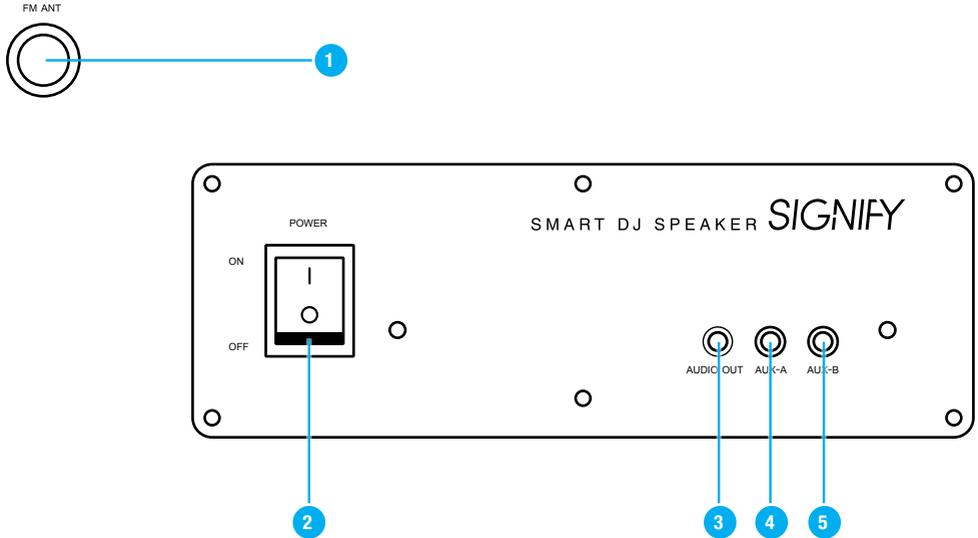
- |   |   |
|---|---|
| 1. <b>USB-A</b> Input   | 14. <b>MUTE</b> Button                      |
| 2. <b>DJ</b> Dial (Source A - DJ Sound Effects)                           | 15. <b>VOL</b> Dial (Master Volume)         |
| 3. <b>DJ AUTO</b> Button (Source A - USB Mode)                            | 16. <b>USB-B</b> Input                      |
| 4. <b>DJ EFFECT</b> Button (Source A)                                     | 17. Mode Indicator Lights (Source B)        |
| 5. <b>■</b> Button (Source A - Stop)                                      | 18. <b>⏻</b> Button (Standby)               |
| 6. Playback Controls (Source A)<br>See page 15 for detailed instructions  | 19. <b>S</b> Buttons (Sound Effects)        |
| 7. <b>M</b> Button (Source A - Mode Selection)                            | 20. <b>BASS</b> Button                      |
| 8. Source Control Bar<br>(Cross Fade Between Source A & B)                | 21. <b>MIC 2</b> Input (Microphone)         |
| 9. Master Equalizer Control   | 22. <b>MIC VOL</b> Dial (Microphone Volume) |
| 10. <b>M</b> Button (Source B - Mode Selection)                           | 23. <b>MIC 1</b> Input (Microphone)         |
| 11. Playback Controls (Source B)<br>See page 15 for detailed instructions | 24. Display Screen                          |
| 12. <b>■</b> Button (Source B - Stop)                                     | 25. <b>EQ</b> Button                        |
| 13. <b>LED</b> Lights Button  | 26. <b>REC</b> Button (Record)              |
|   | 27. Mode Indicator Lights (Source A)        |

Included (not pictured): Instruction Manual, AAA Batteries x 2, Allen Key, Screws x 10, Handles x 2, FM Antenna Cable, AUX Cable and Warranty Card.

# Product Overview (cont.)

## Rear Panel

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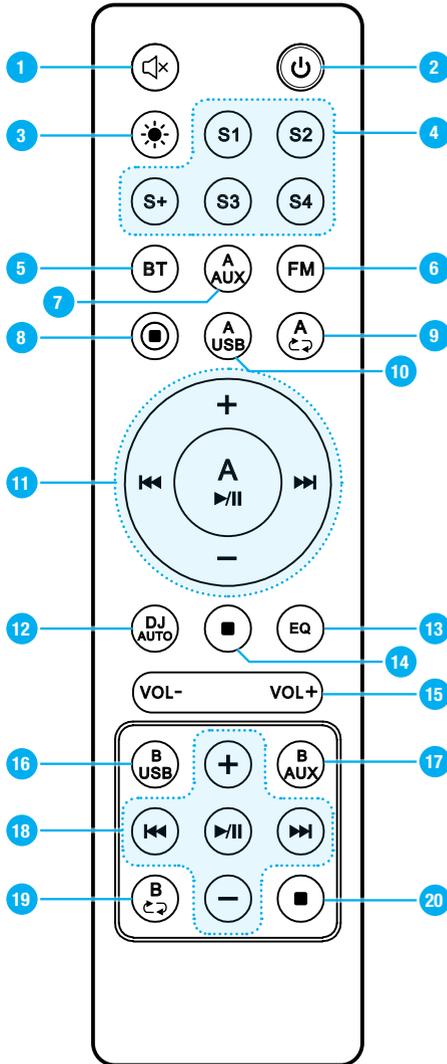


### Rear Panel Parts List

1. FM Antenna Input
2. **POWER** Switch (On/Off)
3. **AUDIO OUT**
4. **AUX-A** Input
5. **AUX-B** Input

# Product Overview (cont.)

## Remote Control



## Remote Control Parts List

1. Mute Button
2. Button (Standby)
3. LED Light Button
4. **S** Buttons (Sound Effects)
5. **BT** Button (Source A - Bluetooth® Mode)
6. **FM** Button (Source A - FM Radio Mode)
7. **A AUX** Button (Source A - AUX Mode)
8. Button (Source A - Record)
9. **A** Replay Button (Source A - USB Mode)
10. **A USB** Button (Source A - USB Mode)
11. Playback Controls (Source A)  
See page 15 for detailed instructions
12. **DJ AUTO** Button
13. **EQ** Button
14. Button (Source A - Stop)
15. **VOL-/-VOL+** Button
16. **B USB** Button (Source B - USB Mode)
17. **B AUX** Button (Source B - AUX Mode)
18. Playback Controls (Source B)  
See page 15 for detailed instructions
19. **B** Button (Source B - Replay)
20. Button (Source B - Stop)

**NOTE:** Please always ensure the remote control is pointed towards the front top of the Smart DJ Speaker.

# Product Overview (cont.)

## Audio Modes and Unique Features

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The Smart DJ Speaker has multiple audio modes and unique features that enhance the audio experience and enable users to play and listen to music in a variety of ways. Play up to two audio sources at once and use the Smart DJ Speaker to create mixes and record/play sound effects.

### AUX Mode

The Smart DJ Speaker features two AUX inputs which allow audio playback from various media devices with a 3.5mm jack such as MP3 players, smart phones, tablets, computers and many more, by connecting the device to the Smart DJ Speaker via the included AUX cable (see page 19 for detailed instructions).

### FM Radio Mode

The built-in FM tuner, auto-search function, and large 30 station max programmable memory, allows you to listen to your favourite FM radio stations (see page 19 for detailed instructions).

### Bluetooth® Mode

The Smart DJ Speaker features a Bluetooth® receiver which enables it to be connected to compatible Bluetooth® enabled devices such as smart phones and media players. It also enables the user to control tracks directly from their Bluetooth® enabled device (see page 20 for detailed instructions).

### USB Mode

The Smart DJ Speaker includes two USB inputs which allow MP3 and WMA files to be loaded on to a USB flash drive and played back through the Smart DJ Speaker (see page 22 for detailed instructions).

**NOTE:** Only audio files in MP3 or WMA format can be played successfully on the Smart DJ Speaker.

### DJ Effects

The Smart DJ Speaker enables users to add in various sound effects to enhance your at-home DJ experience such as drum beats, sirens, beat box effects and other fun sound effects (see page 26 for detailed instructions).

### Microphone Jacks

The Smart DJ Speaker has two microphone inputs, allowing you to connect up to two wired microphones (not included). You can also record the microphone playback onto a USB (see page 25 for detailed instructions).

# Product Overview (cont.)

## Buttons and Controls

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### Power On/Off

Press the **POWER** switch (No. 2 on the rear panel parts list) to the ON position. After about 5 to 6 seconds, the display screen on the top control panel will illuminate and read 'PRESS STANDBY BUTTON TO POWER ON', indicating that the Smart DJ Speaker is in standby mode.

To turn the Smart DJ Speaker off, press the **POWER** switch on the rear panel to the OFF position. Unplug the power cord from the power outlet and carefully unplug the power cord from the Smart DJ Speaker.

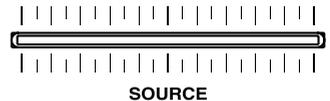
### Standby Mode

Press the  button (No. 18 on the control panel parts list, or No. 2 on the remote control parts list) to wake the unit from standby mode. The Smart DJ Speaker will default into USB mode. Press again to set the Smart DJ Speaker back into standby mode.

**NOTE:** To disconnect the Smart DJ Speaker completely from power, you will need to switch off the **POWER** switch on the back of the unit and then switch off the power at the outlet.

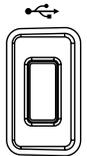
### Source Control Bar

Adjusts the input balance between Source A and Source B. Slide the source control bar to the left to emphasize the output of Source A, and slide the source control bar to the right to emphasize the output of Source B.



### USB Input

Use the USB inputs to play tracks directly from a USB flash drive. To use the USB function, insert a USB flash drive into either Source A or Source B and press the **M** button until the respective USB mode indicator light illuminates blue. Ensure the source control bar is adjusted to the correct source and press the  button to begin playing compatible audio files from the USB flash drive.

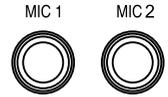


**NOTE:** Only audio files in MP3 or WMA format can be played successfully on the Smart DJ Speaker.

# Product Overview (cont.)

## Microphone Input

The two microphone inputs allow you to connect up to two wired microphones (not included).



## Microphone Volume Dial

Use the **MIC VOL** dial to control the volume output of the microphones. To increase the volume, turn the **MIC VOL** dial clockwise and to decrease the volume, turn the **MIC VOL** dial anticlockwise.



## Bass Button

Use the **BASS** button to control the bass output of the Smart DJ Speaker. To increase the bass output, press the **BASS** button once, press again to turn off.



## Mode Button

Use the **M** button to select between the different playback modes: USB/Bluetooth®/FM radio/AUX for Source A and USB/AUX for Source B. Press the **M** button until the respective mode indicator light illuminates blue.



## Mute Button

Press the **MUTE** button to mute the audio playback from the Smart DJ Speaker, regardless of what source is playing (ie. Source A or Source B). Mute will be displayed on the display screen. Press the button again to unmute the Speaker.



## EQ Button

Press the **EQ** button to select from a range of equalization presets (Normal, Rock, Pop, Classic and Jazz). Hold the **EQ** button to activate the master equalization controls (see page 15 for detailed instructions).



## Record Button

You can record from FM radio, AUX A/B, USB B and both MIC inputs directly to a USB flash drive. Press the **REC** button to start recording (see page 23 for detailed instructions).



## DJ Auto Button

Press the **DJ AUTO** button to automatically create effects to your music and blend one track into the next for seamless music playback from **USB-A** (see page 25 for detailed instructions).

# Product Overview (cont.)



## DJ Effect Button

Press the **DJ EFFECT** button to set what sound (out of the 6 possible sound selections) the **DJ** dial will play if used (see page 26 for detailed instructions).



## Sound Effect Buttons

Use the **S** buttons on the top control panel or the remote control to play different novelty and drum sound presets (see page 26 for detailed instructions).



## Stop Button

Press the **■** button to stop tracks.



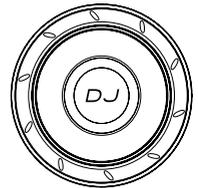
## LED Lights Button

The Smart DJ Speaker features sound-reactive colour changing LED lights on the front of the speakers. To turn on the LED lighting effects, simply press the **LED** button located on the top control panel. The LED lights will illuminate and follow the rhythm of the music.

## DJ Dial

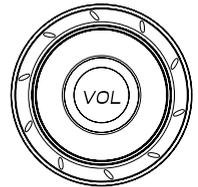
The **DJ** dial has two functions:

1. Play the sound effect set by the **DJ EFFECT** button (see page 26 for detailed instructions).
2. Adjust how frequently the sound effects set by the **DJ AUTO** button are played (see page 25 for detailed instructions).



## VOL Dial

Use the **VOL** dial to control the master volume of the Smart DJ Speaker. To increase the volume, turn the **VOL** dial clockwise and to decrease the volume, turn the **VOL** dial anticlockwise.



# Product Overview (cont.)

## Playback Controls

There are two sets of playback controls on the top control panel the Smart DJ Speaker. The playback controls on the left side control Source A and the playback controls on the right side control Source B.

There are two sets of playback controls on the remote control. The playback controls towards the middle of the remote control, control Source A and the playback controls towards the bottom, control Source B.

### ▶▶ Button

In USB or Bluetooth® mode, press the ▶▶ button to play or pause tracks;

In FM radio mode, press the ▶▶ button to auto-search FM radio stations.

### ◀◀ Button

In USB or Bluetooth® mode, press the ◀◀ button to skip to the previous track and to fast rewind a track;

In FM radio mode, press the ◀◀ button to skip to the previous strongest FM radio frequency.

### ▶▶ Button

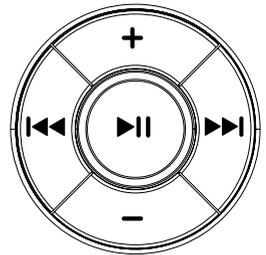
In USB or Bluetooth® mode, press the ▶▶ button to skip to the next track and to fast forward a track;

In FM radio mode, press the ▶▶ button to skip to the next strongest FM radio frequency.

### +/- Buttons

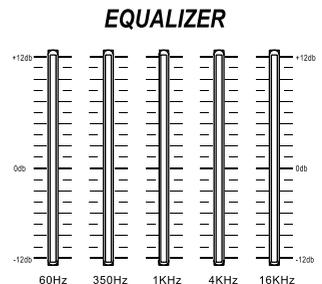
In USB mode, press the +/- buttons to navigate to the next/previous audio folder on the USB flash drive;

In FM radio mode, press the +/- buttons to navigate to the next/previous preset station.



## Master Equalization Control

The Smart DJ Speaker features a 5-band custom equalizer. This allows you to increase or decrease the gain for specific frequency ranges and adjust the audio output to your own personal listening preferences (see page 24 for detailed instructions).



# Before First Use

Prior to using the Smart DJ Speaker, 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 the Smart DJ Speaker when not in use.

**NOTE:** The Smart DJ Speaker is large and heavy (as is its packaging), we suggest that two people assist in removing the Smart DJ Speaker from its packaging and locating it on a flat, level surface. Ensure not to drop, bump or apply any force or impact to the Smart DJ Speaker.

1. Before unpacking and installing the Smart DJ Speaker, consider the below tips when choosing a suitable location.
  - Install the Smart DJ Speaker away from TV screens and PC monitors. The speakers contain magnetic parts, these parts may cause colour irregularity and damage to the TV screens or PC monitors if the Smart DJ Speaker is located too close.
  - Keep the Smart DJ Speaker away from any electromagnetic sources, such as magnets or electronic motors, or from any other object emitting strong radio waves, like mobile phones and radios. Strong magnetic fields may cause distorted sound, or failure and damage to the Smart DJ Speaker.
  - Do not use the Smart DJ Speaker in small, enclosed spaces. Allow sufficient ventilation for the sound to circulate, as listening to the Smart DJ Speaker in enclosed spaces may cause damage to a person's hearing.
  - Install the Smart DJ Speaker on a flat, level and stable surface. This unit is equipped with wheels and will roll if it's not secure. Please ensure the device is stable and secure to ensure it does not cause damage to objects or injury to persons.
2. Unpack the product but keep all packaging material until you have made sure your new Smart DJ Speaker is undamaged and in good working order. Plastic wrapping can be a suffocation hazard for babies and young children so ensure all packaging materials are out of their reach.
3. Make sure you have all parts listed in the Product Overview on pages 8-10 of this instruction manual.
4. Remove the twist-tie which is securing the electrical cord. Uncoil the cord and straighten it to remove any kinks. Do not use the product if the cord, plug or unit is damaged, please call the After Sales Support Line for further advice.
5. To install batteries into the remote control, lift up the locking tab on the battery cover located on the back of the remote control. Check the inside of the remote control battery chamber for the polarity symbols, then insert the 2 x AAA batteries (included).

**NOTE:** Please pay attention to the polarity markings before inserting the batteries into the remote control.

**NOTE:** Do not mix old and new batteries, different types of battery (alkaline, carbon-zinc or rechargeable), or rechargeable batteries of different capacities. Mixing different types of battery could cause battery leaks or ruptures.

# Before First Use (cont.)

**WARNING:** Keep batteries away from children. If you suspect a battery may have been swallowed, seek immediate medical assistance.

**WARNING:** Never try to heat, ignite, disassemble or throw the batteries into a fire.

## Attaching the Handles

Included with your Smart DJ Speaker is 1 x Allen key (Fig. 1) and 10 x screws (Fig. 2). Use these parts to attach the handles (Fig. 3) to the main body of the Smart DJ Speaker by following the steps below.



Fig. 1



Fig. 2

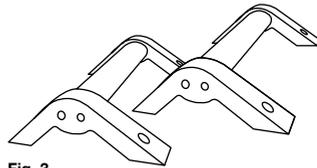
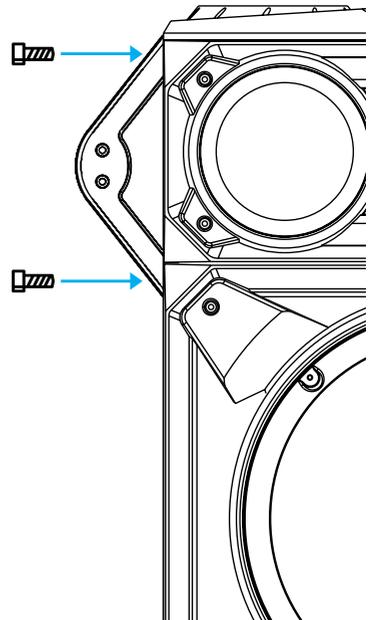


Fig. 3

1. The side panel of the Smart DJ Speaker features four holes. Align the holes on the handle to the holes on the main body of the unit.
2. Using one hand to hold the handle to the main body of the unit, simultaneously insert the screw through the hole on the handle so that it also sits in the hole on the main body of the unit.
3. While still holding the handle against the main body of the unit, insert the Allen key into the screw and rotate clockwise until the screw is secure and one corner of the handle is attached to the main body of the unit.

**IMPORTANT:** Ensure NOT to screw in the screw as tight as possible, as this may damage both the handle and the main body of the unit.

4. Repeat steps 2-3 for the remaining three holes on the main body of the unit.
5. Once one side is assembled and secure, attach the handle to the other side panel, repeating steps 1-4.
6. Upon completion you will have 2 x spare screws, please store these safely aside in case you require them at a later stage.



# Operating Instructions

## Turning the Power On/Off

1. Plug the figure 8 connector into the AC power input located on the rear panel of the DJ Speaker. Ensure it's been inserted fully before you insert the AC plug into a power outlet. Once the figure 8 connector is securely in place, switch the power outlet to the on position.
2. Press the **POWER** switch (No. 2 on the rear panel parts list) to the ON position. After about 5 to 6 seconds, the display screen on the top control panel will illuminate and read 'PRESS STANDBY BUTTON TO POWER ON', indicating that the Smart DJ Speaker is in standby mode.

**NOTE:** When powering on the Smart DJ Speaker, the initialization of the unit will require 5 to 6 seconds before it enters standby mode. This is normal.

3. Press the **⏻** button (No. 18 on the control panel parts list, or No. 2 on the remote control parts list) to wake the unit from standby mode. The control panel on the top of the unit will illuminate blue and the LED lights on the front of the speakers will illuminate as well. To turn off the LED lights, press the **LED** button on the top control panel.

**NOTE:** To save power, the Smart DJ Speaker will automatically set itself into standby mode if the audio has come to an end and no controls have been pressed within 15 minutes. Press the **⏻** button to wake the Smart DJ Speaker up from standby mode.

4. To turn off the Smart DJ Speaker, press the **⏻** button on the top control panel to set the unit back into standby mode, then press the **POWER** switch on the rear of the unit to the OFF position. Unplug the power cord from the power outlet and carefully remove the power cord from the Smart DJ Speaker.

## Using the Audio Modes

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The Smart DJ Speaker enables users to play two audio sources at the same time, so you can play music, mix music sources and add DJ effects using the DJ auto/DJ effect features. You can also play music from a variety of audio devices through the Smart DJ Speaker such as smart phones, Bluetooth® enabled media players, USB flash drives and media players via the auxiliary inputs on the back of the unit. You can also connect up to two wired microphones (not included) while simultaneously playing tracks through the Smart DJ Speaker.

The Smart DJ Speaker has two sides that support different inputs independently or together. The left side supports inputs and controls for Source A (Source A enables users to play USB, AUX, Bluetooth® and FM radio mode). The right side supports inputs and controls for Source B (Source B enables users to play USB or AUX).

To play the correct input source, slide the source control bar towards the required input source. For example, if you have inserted a USB flash drive on the right side of the Smart DJ Speaker (Source B), slide the source control bar to the right (Source B), or to listen in FM radio mode, slide the source control bar to the left (Source A).

# Operating Instructions (cont.)

## AUX Mode

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1. Wake the Smart DJ Speaker from standby mode by pressing the **⏻** button on the top control panel or the remote control.
2. Plug the auxiliary cable (included) into the auxiliary input (**AUX-A** or **AUX-B**) on the back of the Smart DJ Speaker. Plug the other end of the auxiliary cable into the desired media device such as a smart phone, tablet, computer or other AUX compatible device.
3. Slide the source control bar towards the auxiliary input source you have connected to (Source A or Source B).
4. Press the **M** button until the auxiliary mode indicator light illuminates blue and the display screen reads 'AUX-A' or 'AUX-B' (depending on the source you have connected to).
5. Use your connected device to directly control the audio playback.

**NOTE:** In AUX mode, you cannot control the audio playback (e.g. next track, play/pause, fast forward etc.) using the playback controls on the Smart DJ Speaker. Use your connected device to control the audio playback.

## FM Radio Mode

---

### Auto-Search for FM Radio Stations

The Smart DJ Speaker features a FM tuner with auto-search function to assist in finding radio stations with a strong enough signal to play.

1. Wake the Smart DJ Speaker from standby mode by pressing the **⏻** button on the top control panel or the remote control.
2. Slide the source control bar towards Source A (the left side of the Smart DJ Speaker).
3. Press the **M** button until the FM mode indicator light illuminates blue and the display screen reads 'FM'.
4. Ensure the FM antenna cable is securely connected to the back of the Smart DJ Speaker.

**NOTE:** You may need to extend and adjust the FM antenna cable position to get the best reception.

5. Press the **▶** button on the Source A playback controls to start the auto-search. Once the scan starts and the display screen reads 'AUTO', the Smart DJ Speaker will automatically search for stations with a strong enough signal and store them into the 30 station memory of the Smart DJ Speaker, which will be labelled as 01 – 30 (program 1 to program 30). The first station that the auto-search tuner finds will be saved under 01, the second station that the tuner finds will be saved under 02, and so on. This will continue until the tuner has scanned the entire frequency and saved as many channels it can detect with a high enough signal, or until all 30 memory slots are filled. This will take about 1 minute.

# Operating Instructions (cont.)

**NOTE:** If the antenna cable is not installed correctly, the auto-search function will not be able to find any stations.

6. Once the stations are found and saved, the display screen will indicate the frequency of the first station playing, such as "FM 95.30".
7. To navigate through the saved stations, use the + button on the top control panel or the remote control to skip to the next preset station, and the - button to skip to the previous preset station.

**NOTE:** Please ensure the remote control is pointed to the front of the Smart DJ Speaker.

## Manual Searching for FM Radio Stations

To manually search for FM radio stations, press (do not hold) the  or  button on the top control panel or the remote control repeatedly. The FM tuner will search up or down the FM band by 0.05MHz increments for each press.

Hold the  button to semi scan to the next strongest radio frequency, let go when the display screen reads 'SEARCH'. Hold the  button to semi scan to the previous strongest radio frequency, let go when the display screen reads 'SEARCH'.

## Bluetooth® Mode

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

1. Wake the Smart DJ Speaker from standby mode by pressing the  button on the top control panel or the remote control.
2. Slide the source control bar towards Source A (the left side of the Smart DJ Speaker).
3. Press the **M** button until the Bluetooth® mode indicator light illuminates blue and the display screen reads 'BT', immediately followed by the word 'SEARCH' (which will be flashing). The Smart DJ Speaker will now be discoverable to nearby Bluetooth® enabled devices.

**IMPORTANT:** If the last connected device is within the Bluetooth® reception range of the Smart DJ Speaker, you will not be able to pair a new device to the Smart DJ Speaker. You will need to turn off the Bluetooth® connection on the last connected device in order to connect a new device.

4. On the Bluetooth® enabled device, activate (or turn ON) the Bluetooth® wireless connection and search for nearby devices. When the device discovers "Signify Smart DJ", select and connect to "Signify Smart DJ". The display screen will begin to flash 'SEARCH' until the device is connected. This process should take a few seconds to connect – no PIN or passcode will be required.

# Operating Instructions (cont.)

**NOTE:** Depending on the Bluetooth® enabled device, there may be additional steps required to connect to the Smart DJ System. Please consult the instruction manual from the Bluetooth® enabled device if any problems are encountered with playing the audio files through the Smart DJ Speaker via Bluetooth® mode.

5. When the Smart DJ Speaker and the Bluetooth® enabled device have connected, the display screen will read 'BT Audio' and your Bluetooth® enabled device will indicate "connected".
6. Now you can open the music application on your device and play or stream music to the Smart DJ Speaker. Ensure to adjust the volume of your device and the volume of the Smart DJ Speaker to a proper level.

## Play Music from the Connected Device

The tracks from the connected device can be controlled via the playback controls on the top control panel of the unit, the remote control or the media player on your device. Depending on the device being used, the device should be able to control skipping tracks, fast forward/rewind tracks, increasing and decreasing the volume, repeating tracks etc.

## Automatic Reconnection

If Bluetooth® is activated on both the Smart DJ Speaker and the Bluetooth® enabled device once again, the Smart DJ Speaker may automatically reconnect to the Bluetooth® enabled device. If this does happen, the Bluetooth® enabled device will show as being connected to "Signify Smart DJ" and the display screen on the Smart DJ Speaker will read "BT Audio". This will mean that the tracks on the Bluetooth® enabled device can now be streamed through the Smart DJ Speaker immediately.

Automatic reconnection will ONLY happen if:

1. The Bluetooth® enabled device was the last device that the Smart DJ Speaker was connected to.
2. The Bluetooth® enabled device has maintained "Signify Smart DJ" 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 Smart DJ Speaker are in close proximity to one another. Generally Bluetooth® wireless technology is only operable over an unobstructed distance of approximately 10m.

## Disconnecting the Bluetooth® Connection

To end the connection between the Bluetooth® enabled device and the Smart DJ Speaker, follow the steps below:

1. Press the **M** button to enter a different audio function on the Smart DJ Speaker; or
2. Press the **⏻** button to set the Smart DJ Speaker into standby mode; or
3. On the Bluetooth® enabled device, select "Signify Smart DJ" and then "Disconnect" or "Forget This Device"; or
4. Simply turn the Bluetooth® function off on the Bluetooth® enabled device.

# Operating Instructions (cont.)

## USB Mode

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The Smart DJ Speaker features 2 USB inputs which enable MP3 files, or WMA files to be loaded on to a USB drive and played back through the Smart DJ Speaker.

In order to play MP3/WMA files on the Smart DJ Speaker, first load them onto a compatible USB drive. Simply insert the USB drive into a computer, then copy and paste (or drag and drop) compatible MP3/WMA files on to the USB drive.

1. Wake the Smart DJ Speaker from standby mode by pressing the  button on the top control panel or the remote control.
2. Insert a compatible USB flash drive into **USB-A** or **USB-B** input or two USB flash drives into both inputs of the Smart DJ Speaker.
3. Use the **M** button to select the USB mode for each source. Press the  button to start play.
4. Slide the source control bar towards the left side for **USB-A**, slide towards the right side for **USB-B** or in the middle for playback from both USB flash drives at the same time. If no USB flash drive is connected to the Smart DJ Speaker, the display screen will read 'NO USB'.
5. Use the **VOL** dial to control the volume for Source A and Source B.
  - Press the  button to begin playing. Use the  button to skip to a previous track, use the  button to skip to the next track.
  - To navigate through the folders, use the **+/-** buttons.

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

## Playable File Requirements

### MP3/WMA Music File requirements.

MP3/WMA file compatibility with this unit is limited as follows:

- Frequency: within 32 to 48 kHz.
- Bit rate: within 32 to 320 kbps (MP3), 40 to 192kbs (WMA).
- File extensions: .mp3 or .wma.

### Compatible USB Storage Devices

- USB Flash Drive: supports USB2.0 or USB1.1.
- File System: FAT16/32 (NTFS file system is not supported).
- Maximum files: under 999.
- Maximum folders: under 99.
- External HDD, card readers and locked devices are not supported.

# Operating Instructions (cont.)

## USB Recording

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The Smart DJ Speaker allows you record from one audio source (i.e. FM radio, **USB-B**, **AUX-A**, **AUX-B** or **MIC 1** and **MIC 2**) to a USB flash drive.

**NOTE:** Ensure the USB flash drive is properly formatted to FAT16/FAT32 file system before recording.

1. Firstly, ensure the Smart DJ Speaker is turned on and insert a USB flash drive into **USB-A** input (left side of the Smart DJ Speaker).

**NOTE:** When inserting a USB flash drive, please ensure that there is enough space to save tracks on to the drive and that there is no write protection on the drive as this will prevent saving any files to the drive.

2. Select the audio mode of which you want to record, by pressing the **M** button to choose from FM radio, **USB-B**, **AUX-A** or **AUX-B**.
3. Slide the source control bar towards the source you intend to record from; for example, to record from **USB-B**, slide the source control bar to Source B (to the right), or to record FM radio, slide the source control bar to Source A (to the left).

**NOTE:** Please do not remove the USB flash drive or turn off the unit during USB recording. Otherwise, the recording file will not be loaded to the USB flash drive.

**NOTE:** If the USB recording function does not work, the display screen will read "NO USB" or "ERROR".

4. Connect a microphone to the **MIC 1** or **MIC 2** input if you wish to record the microphone sound output together with your audio source. The microphone recording will be affected by the microphone volume. Please turn on the **MIC VOL** dial to your desired volume level.
5. Start playing media from the audio source (FM radio, **USB-B**, **AUX-A** or **AUX-B**). Use the playback controls for Source A to control the playback of FM radio, and **AUX-A**. Use the playback controls for Source B to control the playback of **AUX-B** and **USB-B** (see page 15 for detailed instructions).
6. Press the **REC** button to start recording. The display screen will read "RECORD" and the unit will start a timer, indicating the audio is now being recorded onto the USB flash drive.
7. Press the **■** button to stop recording.
8. Once the recording has stopped, pull the USB flash drive out from the Smart DJ Speaker.

The first time you record to a USB device, the recorded audio will automatically create and save a folder labelled "EXT\_REC". Each time proceeding the initial use, the recorded audio will automatically store in sub-folders within "EXT\_REC". Files and sub-folders are named numerically in the order in which they are created.

# Operating Instructions (cont.)

To playback the recorded files, either load the USB flash drive back into the Smart DJ Speaker itself and follow regular playback instructions (see page 22 for detailed instructions), or load the USB flash drive into a PC and search for the newly created folder called "EXT\_REC". All recorded files will be located in this folder.

## Sound Adjustment

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There are a number of sound adjustments you can use to change the sound output quality to your desired level.

**WARNING:** To prevent possible hearing damage, avoid listening at high volume levels over long periods of time. Even exposure to short bursts of loud noise can result in hearing loss. Please keep the volume consistently at a comfortable level.

### EQ Selector

The Smart DJ Speaker features a 5-band custom equalizer. This allows you to manually increase or decrease the gain for specific frequency ranges and adjust the audio output to your own personal listening preferences.

To activate the custom equalizer settings, press and hold the **EQ** button for 3 seconds until the display screen shows 'CUSTOM' and the **EQ** button starts flashing. Move the slider bars up or down to change each frequency range to your desired settings. To exit this mode, press the **EQ** button again and the **EQ** button will stop flashing.

Alternatively, you can select between one of the five preset equalizer settings (Normal, Classic, Rock, Jazz and Pop) using the **EQ** button. Each press of the **EQ** button will select one of the five preset equalizer settings.

### Bass Control

Use the **BASS** button to enhance the bass output of the Smart DJ Speaker. To increase the bass output, press the **BASS** button once, press again to turn off the bass enhancer.

### Master Volume

The **VOL** dial controls the entire sound volume level of the Smart DJ Speaker, regardless of whether Source A or Source B is playing. Turn the **VOL** dial clockwise to increase the volume, and anticlockwise to decrease volume.

### Mute Sound

During playback, press the **MUTE** button on the top control panel or the remote control to mute or unmute the sound.

# Operating Instructions (cont.)

## Using the Microphone

Two microphone inputs are included on the top control panel to enhance the fun and enjoyment while using your Smart DJ Speaker.

- To use a microphone (not included) with the Smart DJ Speaker, firstly turn the **MIC VOL** dial anticlockwise to turn the volume down.
- Insert up to two microphones (not included) into the microphone inputs on the top control panel. Ensure you use the **MIC VOL** dial to adjust the desired volume output level from the microphone/s.

**NOTE:** When not using the microphone/s, turn the **MIC VOL** dial anticlockwise to turn the volume down, and remove the microphone/s from the MIC input/s.

If a microphone is set too close to the in-built speaker, feedback may be produced (high pitched sound). In this case, please move the microphone away from the in-built speaker.

If the sound through the microphone is extremely loud, it maybe distorted. Turn the **MIC VOL** dial anticlockwise to turn the volume down.

## Sound Effects

The Smart DJ Speaker features various sound and playback effects such as DJ Auto, DJ Effect, Sound Presets and Cross-Fade.

### DJ Auto

The DJ auto function automatically applies effects to your music and can blend one track into the next for seamless music playback. This function only applies to music played from **USB-A**.

1. During music playback, press the **DJ AUTO** button to initiate the DJ auto function. The **DJ AUTO** button will illuminate blue.
  - Press the **DJ AUTO** button once and the unit will apply "Party" effects.
  - Press the **DJ AUTO** button twice and the unit will apply "Metal" effects.
  - Press the **DJ AUTO** button three times to turn off the DJ auto function.

**NOTE:** This function is only applicable for music playback through USB-A input and will not work with other functions including Bluetooth®.

2. Adjust how frequently the DJ auto sound effects are played, by rotating the **DJ** dial. There are three settings; DJ1, DJ2 & DJ3 with DJ1 being the lowest occurrence and frequency and DJ3 being the highest.

**NOTE:** You will not be able to adjust the DJ auto sound effects occurrence/frequency if the **DJ EFFECT** button is currently active (see below for detailed instructions). Press the **DJ EFFECT** button until the display screen reads "OFF", only then can you adjust the DJ auto sound effects occurrence/frequency.

# Operating Instructions (cont.)

## DJ Effect

Press the **DJ EFFECT** button to manually apply DJ effects for Source A modes (**USB-A, AUX-A, Bluetooth®** and FM radio modes only).

1. Press the **DJ EFFECT** button to select one of the six different DJ effects. The **DJ EFFECT** button will illuminate blue and the display screen will read 'EFFECT 01-06'.
2. Rotate the **DJ** dial to play the selected sound effect.

**NOTE:** This function is only available for Source A modes.

## Sound Presets

Use the **S** buttons on the top control panel or the remote control to play different novelty/drum sound presets. Press the **S** button on the top control panel, or the **S+** button on the remote control to switch between novelty mode and drum mode. Then, press the **S1-S4** buttons to play to below sound effects.

**NOTE:** You are only able to play the sound presets for Source A modes (USB-A, Bluetooth®, FM Radio and AUX).

Novelty Mode (**S** button on the top control panel is illuminated):

- **S1** - Gunshot
- **S2** - Horn
- **S3** - Siren
- **S4** - "DJ" voice sampler

Drum Mode (**S** button on the top control panel is not illuminated):

- **S1** - Bass
- **S2** - Snare
- **S3** - Hi Hat
- **S4** - Cymbal

# Operating Instructions (cont.)

## Cross-Fade

While playing music from both sources simultaneously, you can use source control bar to prioritise the play of Source A (**USB-A/Bluetooth®/FM radio/AUX-A**) or Source B (**USB-B/AUX-B**) or play them at the same time.

1. To get started, play music from Source A (left side of the Smart DJ Speaker). Simply connect your USB flash drive or audio device to the **USB-A/AUX-A**, connect via Bluetooth® or tune into a FM radio station.
2. Connect a second device to Source B (right side of the Smart DJ Speaker). You can only connect another USB flash drive or audio device to **USB-B/AUX-B**.
3. Press the **||** button on BOTH sets of playback controls on the top control panel (both Source A and Source B).
4. Adjust the input balance between Source A and Source B during playback by sliding the source control bar to the left to emphasize the input of Source A, and sliding the source control bar to the right to emphasize the input of Source B.

## Using the Party Lights

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The Smart DJ Speaker features a smart pulse LED lighting system (located inside the front grilles of the Smart DJ Speaker). The LED lights on the Smart DJ Speaker synchronise to the beat of the track that is playing through the Smart DJ Speaker. To turn on the LED lights, follow the steps below.

1. Wake the Smart DJ Speaker from standby mode by pressing the **⏻** button on the top control panel or the remote control. The LED lights should automatically turn on, but if they do not, proceed to step 2.
2. Press the **LED** button on the top control panel of the unit, or the **☀️** button on the remote control. The party lights and the LED back-lit lights on the top control panel will all turn on.

# Troubleshooting

Problem	Solution
I can't hear any sound through the Smart DJ Speaker.	<ul style="list-style-type: none"><li>• Adjust the <b>VOL</b> dial by rotating it clockwise to a desired sound setting.</li><li>• Make sure the source control bar has been adjusted correctly towards the source you are connecting to.</li><li>• If the track that is currently playing is connected via Bluetooth® or by an AUX cable, ensure to adjust the volume of your device and the volume of the Smart DJ Speaker to an adequate level.</li></ul>
I can't hear microphone volume through the Smart DJ Speaker.	<ul style="list-style-type: none"><li>• Adjust the <b>MIC VOL</b> dial by rotating it clockwise to a desired sound setting.</li><li>• Check that the microphone you are using is turned on and has batteries (if required). Check the instructions that should be included with your microphone for more information.</li></ul>
There is humming or buzzing through the Smart DJ Speaker.	<ul style="list-style-type: none"><li>• Try to keep the microphone/s, any audio signal cables, mobile phones or WiFi routers away from the Smart DJ Speaker.</li></ul>
My Smart DJ Speaker won't turn on.	<ul style="list-style-type: none"><li>• Ensure that you have correctly connected the power cable to the rear of the unit. It should not be loose.</li><li>• Ensure the <b>POWER</b> switch on the back panel of the unit is switched ON. When switching on the Smart DJ Speaker, the initialization of the unit will require 5 to 6 seconds before it enters standby mode. This is normal.</li><li>• Make sure the Smart DJ Speaker is out of standby mode. Press the  button on the top control panel, the top control panel will illuminate blue indicating the Smart DJ Speaker is ready for use.</li><li>• Make sure the power is on at the outlet.</li></ul>
The Party Lights or the LED back-lit lights on the top control panel won't turn on.	<ul style="list-style-type: none"><li>• Ensure the <b>POWER</b> switch on the back of the Smart DJ Speaker is turned on.</li><li>• Make sure the power cord is correctly connected and the power is on at the outlet.</li><li>• Make sure the Smart DJ Speaker is out of standby mode. Press the  button on the top control panel, the top control panel will illuminate blue indicating the Smart DJ Speaker is ready for use.</li><li>• Press the <b>LED</b> button on the top control panel of the unit, or the  button on the remote control.</li></ul>
I am not picking up any radio stations.	<ul style="list-style-type: none"><li>• Disconnect the power plug and then reconnect it (the unit may not be operating properly due to lightning, static electricity or some other factors).</li><li>• Ensure you have connected the FM antenna cable (included) to the back of the unit. Extend and adjust the FM antenna cable position to get the best reception.</li></ul>

# Troubleshooting (cont.)

Problem	Solution
The Smart DJ Speaker makes a noise when I first turn it on.	<ul style="list-style-type: none"><li>• Try to keep any electromagnetic source, such as magnets, appliances or electronic motors away from the Smart DJ Speaker.</li></ul>
I can't connect my mobile phone to the Smart DJ Speaker via Bluetooth®.	<ul style="list-style-type: none"><li>• Ensure the Smart DJ Speaker has been switched to Bluetooth® mode and that "BT Audio" (and then "SEARCHING") on the display screen.</li><li>• Ensure the last mobile phone or Bluetooth® device has been disconnected from the Smart DJ Speaker. If they are in the range, the speaker will pick up the last connection as default (see page 21 for detailed instructions).</li><li>• Turn off the Bluetooth® function, and turn back on again.</li><li>• If this still doesn't work, press the  button to set the unit to standby mode, then turn the unit off by pressing the <b>POWER</b> switch on the rear of the unit to the OFF position. Turn the unit back on, enter Bluetooth® mode and try to connect your device again.</li></ul>
The playback controls won't work.	<ul style="list-style-type: none"><li>• Make sure the source control bar has been adjusted correctly towards the source you are connecting to.</li><li>• Make sure you are using the correct playback control buttons for the source you are connecting to (see pages 8 and 10 for locations of playback controls).</li><li>• Ensure you have entered the correct mode by pressing the <b>M</b> button until the blue indicator light on the top panel illuminates under the desired mode.</li></ul>
The remote control won't work.	<ul style="list-style-type: none"><li>• Make sure the source control bar has been adjusted correctly towards the source you are connecting to before trying to use the remote control.</li><li>• Insert new batteries into the remote control and ensure to follow the polarity signs (+/-) before installing the batteries inside the remote control.</li><li>• Ensure nothing is obstructing the signal when pointing the remote control at the Smart DJ Speaker. Ensure you point the remote control towards the front top of the Smart DJ Speaker.</li></ul>
The Smart DJ Speaker won't read some of the files on the USB flash drive.	<ul style="list-style-type: none"><li>• Only audio files in MP3/WMA format can be played successfully on your Smart DJ Speaker. Please ensure the audio files loaded on the USB drive are converted to MP3/WMA format before playing through the Smart DJ Speaker.</li><li>• The USB flash drive you are using may not be supported. We recommend using a USB 2.0 flash drive (not a 3.0 version). Please refer to page 22 for details about "Playable File Requirements".</li></ul>

# Troubleshooting (cont.)

Problem	Solution
The radio auto-search function only picks up a few radio stations.	<ul style="list-style-type: none"><li>• Ensure the FM antenna cable is securely attached to the antenna input on the back of the Smart DJ Speaker.</li><li>• The FM transmission will vary depending on location. The auto-search function will only save FM frequencies that have a strong enough signal. Extend and adjust the FM antenna cable position to get the best reception and try again.</li><li>• If the above still doesn't work, you can manually tune the radio (see page 20 for detailed instructions) to your desired frequency. Once the desired frequency is showing on the display screen, extend and adjust the FM antenna cable position to get the best reception.</li></ul>
The radio auto-search function will not stop automatically.	<ul style="list-style-type: none"><li>• Ensure the FM antenna cable has been connected correctly. The auto-search function can not stop automatically if the FM antenna cable is not correctly connected to the back of the Smart DJ Speaker.</li></ul>



# SIGNIFY

Smart DJ Speaker

## 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)



# Other Useful Information

## Cleaning and Maintenance

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Before cleaning the Smart DJ Speaker, ensure the Smart DJ Speaker is switched off and disconnected from the power source.

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

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

Be careful when wiping over the Smart DJ Speaker, 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 Smart DJ Speaker.

Regularly check all fastenings to ensure that they are properly tightened.

## Storage

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When the Smart DJ Speaker 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.

## Responsible Disposal

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At the end of its working life, do not throw this product 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.

# Other Useful Information (cont.)

## Trademarks

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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.

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

AS/NZS 60065  
AS/NZS CISPR 32  
AS/NZS 4268

## Specification Table

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ITEM NUMBER:	EA0944
COLOUR:	Black
DIMENSIONS:	49.5 x 41 x 131.8cm
NET WEIGHT:	24.7kg
INPUT:	220-240V~ 50-60Hz Class II
POWER RATED CONSUMPTION:	160W
FREQUENCY:	FM 87.5-108MHz
WARRANTY:	1 Year
VERSION NO:	1.0
ISSUE DATE:	24 <sup>th</sup> August, 2017