

# AUDYSSEY

## Wireless Speakers

### Product Manual

Version 1.3



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# Welcome

Audyssey® knows audio. Our sound-optimizing technologies are used in studios, movie theaters, home theaters and automobiles. These Wireless Speakers use Audyssey EQ®, Audyssey Dynamic EQ® and Audyssey BassXT® in a feature-rich product to provide a powerful and intuitive all-in-one audio solution for your media. It works with tablets, smart phones and iPods® and, if needed, can be wired to nearly anything with a 3.5 mm (1/8-inch) audio output jack.

With the Audyssey Wireless Speakers you can:

- Stream music wirelessly without tying up your phone. Check email, send text messages or use your favorite app without missing a beat.
- Get deeper bass with BassXT than any other compact speaker.
- Enjoy music at soft volume levels with Audyssey Dynamic EQ.
- Overcome common room distortion with Audyssey EQ for clear balanced sound.
- Connect your iPod, tablet or laptop with Bluetooth wireless technology.

## What's in the Box

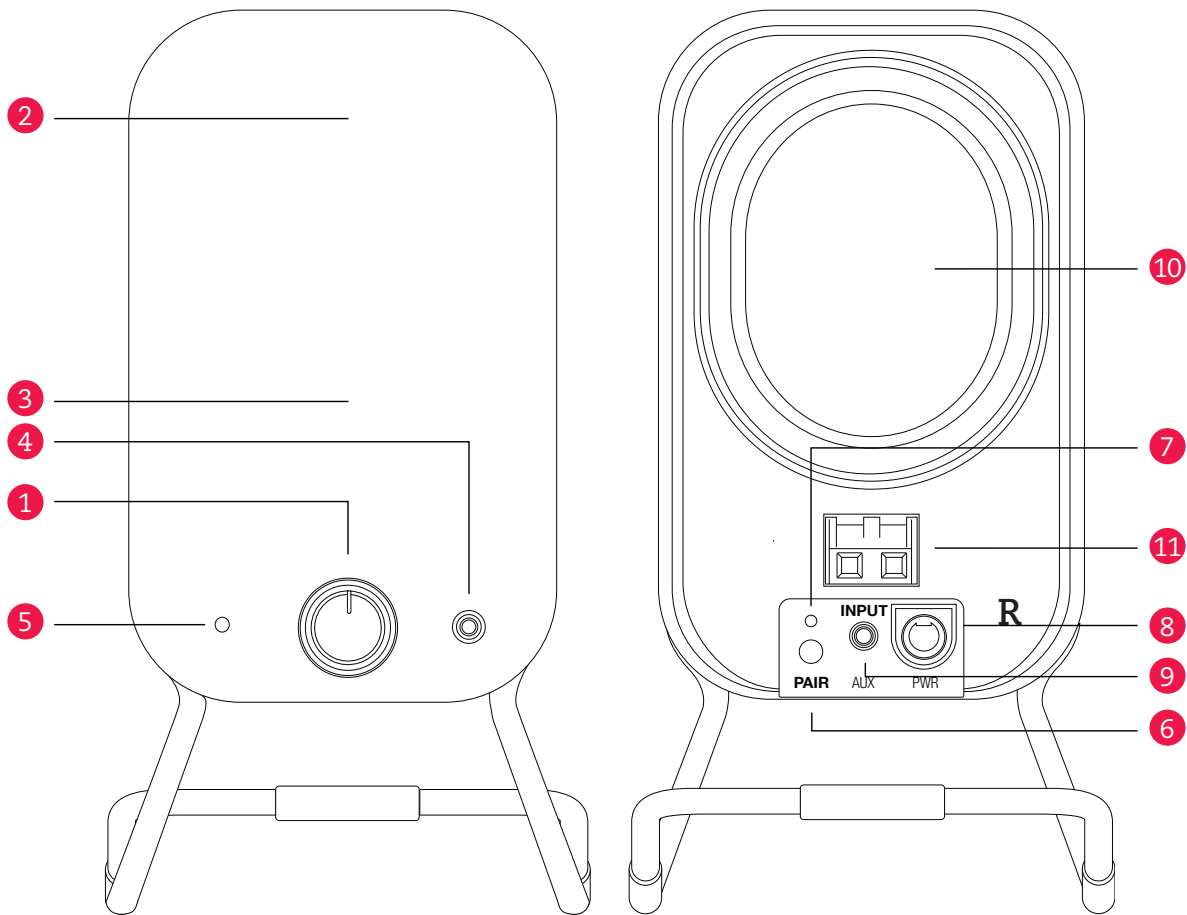
Audyssey Wireless Speakers  
Power Supply  
3.5 mm (1/8 in) audio cable  
Speaker interconnect cable  
Power supply  
Warranty booklet  
Quick Start Guide

*Note: Your Audyssey Wireless Speakers will come with region-specific power cords to match the requirements of your country.*

## The Audyssey Journey

Audyssey engineers start by designing loudspeaker drivers, electronics and the speaker cabinets from the ground up. We optimize these components so they work in unison with our audio algorithms then tune and rigorously test the complete system for clear and natural playback. The speakers adapt in real time to reproduce music or movies accurately. From our labs to your home, Audyssey technology is delivering better sound.

# Tour the Audyssey Wireless Speakers

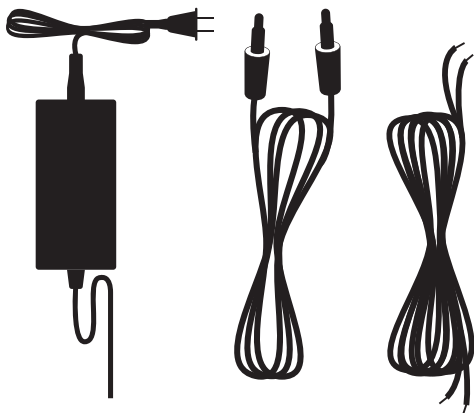


## RIGHT SPEAKER FRONT

1. Volume control & standby knob
2. Tweeter (high frequency driver)
3. Woofer (bass driver)
4. 3.5 mm headphone output
5. Power LED

## RIGHT SPEAKER BACK

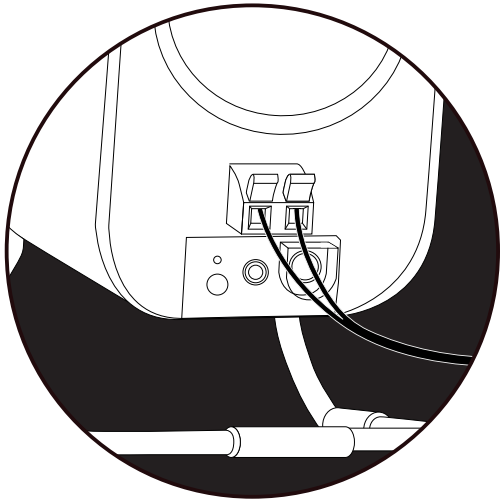
6. Bluetooth pairing button
7. Bluetooth LED
8. Power cable plug
9. 3.5 mm audio input jack (stereo)
10. Passive bass radiator
11. Speaker interconnect cable jack



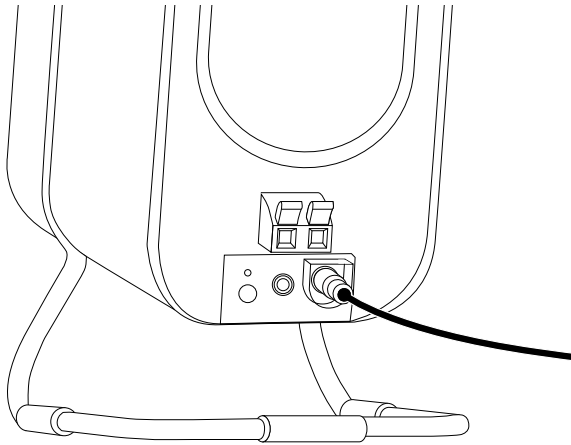
## CABLES

12. Power cable
13. 3.5 mm stereo audio cable
14. Speaker interconnect cables

# Connecting Your Wireless Speakers



1. Before plugging your speakers in to an AC wall socket, connect them to each other using the speaker interconnect cables [14].



2. Connect the supplied power cable [12] to the Wireless Speakers' power cable plug [8].
3. Connect the other end of the power cable [12] to an AC wall socket. Notice the power LED [5] will glow a solid red. Your speakers are now in standby mode.
4. Turn on your speakers. Press and release the front of the standby knob [1]. The power LED is now a solid green.

Note: You can open the speaker interconnect cable jack [11] by pressing down on the spring-loaded button above each jack. Twist the ends of the speaker interconnect cables [14] so the strands are not loose. The wires and jacks are color coded; match the colors and plug them in.

Note: For proper stereo playback, make sure the speaker with the volume control [1] is placed on the right.

## JUST A NOTE

The Audio Dock Air comes in 2 versions, 110 V and 220 V. When using the Audio Dock Air in a country of a different voltage than your unit, you must use a Step Up or Step Down voltage transformer of the appropriate wattage.

# Bluetooth® Wireless Technology Setup

Pairing and connecting using Bluetooth wireless technology is very easy. The Wireless Speakers provide visual and audible feedback so you know they're paired and connected.

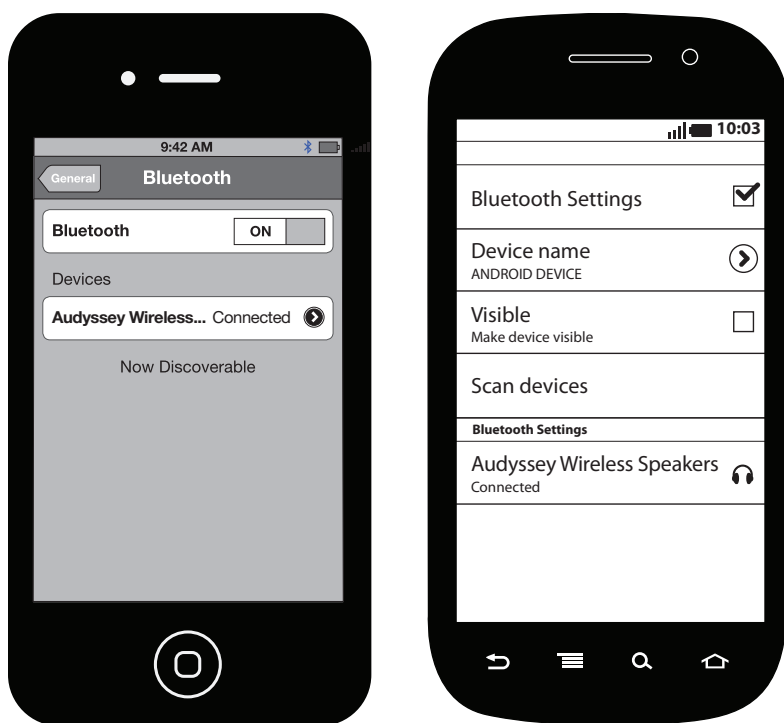
Press the Bluetooth pairing button [6] on the back of the right speaker. You will hear a short two-note beep and the Bluetooth LED [7] will begin flashing green to indicate discoverable mode. You can now pair your device to the Wireless Speakers.

Enable Bluetooth on the device you are pairing and, from its Bluetooth settings, select "Audyssey Wireless Speakers."

When you hear a single beep you'll know that the device has successfully paired. The Bluetooth LED [7] will also turn a solid green. Some devices may ask for a password and if yours does just enter "0000."

## JUST A NOTE

A few seconds may elapse before the Wireless Speakers appear as "Audyssey Wireless Speakers" in the device list—they may come up first as "Headset" or something similar.



You are now able to stream audio to the Wireless Speakers.

If you have more in-depth questions about Bluetooth pairing, please check out the Troubleshooting portion of this manual.

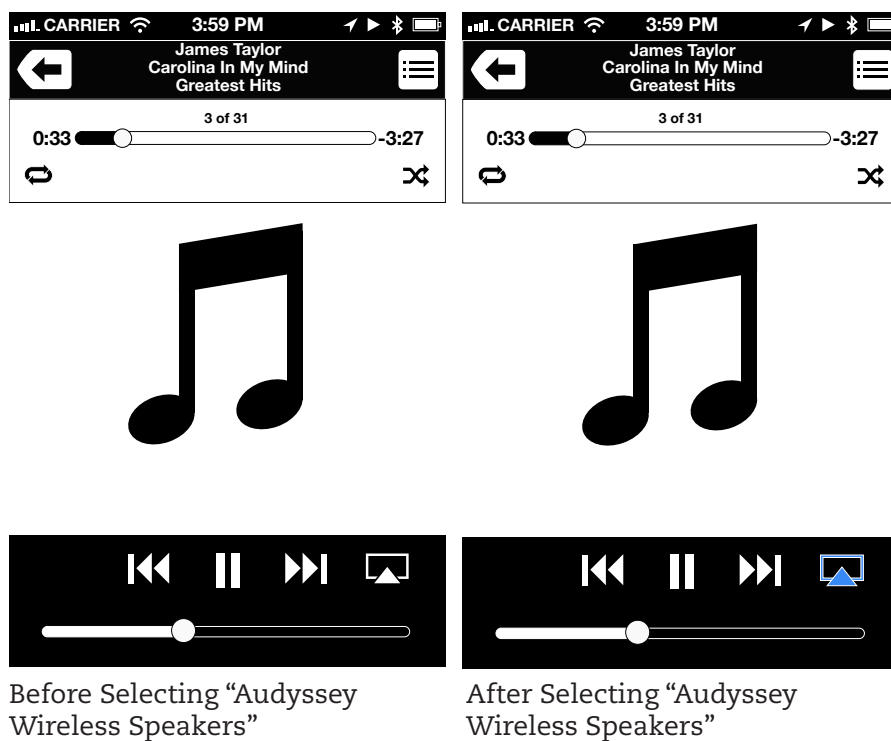
Note: The Wireless Speakers will remember the last device they've been connected to. So, after you leave the Wireless Speakers' Bluetooth range and become disconnected, when you reenter the Wireless Speakers' range the Speakers (if they are on) will automatically reconnect to your device. And the Speakers will chime with a single beep just to let you know that your audio is ready to stream.

# Streaming Audio via Bluetooth® Wireless Technology

You can stream audio to the Wireless Speakers from any device equipped with the Bluetooth A2DP profile. Most smart phones, portable audio players, laptops and tablets have this capability. If you're unsure whether your device does, please see your device's owner's manual.

First, make sure you've paired your music player to the Wireless Speakers using Bluetooth wireless technology. If you haven't already done this, see the instructions in the "Bluetooth Wireless Technology Setup" section of this manual.

The following demonstrations for streaming music to the Wireless Speakers use an iPhone® and an Android phone as examples. If you're using a different device, your procedure will be similar—but you may need to generalize these specific examples.

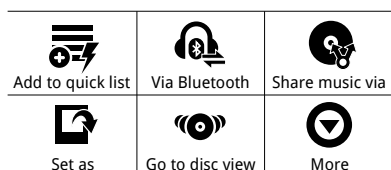


## JUST A NOTE

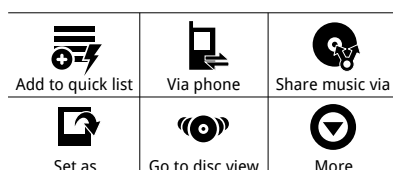
On your iPhone, you'll notice the output device icon to the right of the volume bar will be blue, indicating Bluetooth wireless technology streaming. Tapping this icon will allow you to toggle audio playback between your Speakers and your device. To toggle in an Android, you will use the same pull up menu from the example on the next page.

Here on the left you see an iPhone that has been connected with the Wireless Speakers but is not using Bluetooth wireless technology to play audio. By touching the output device icon and selecting the Wireless Speakers from the list, you will let the iPhone know to stream audio to the Speakers via Bluetooth wireless technology as show here on the right.

Any music you play now will be streamed to the Wireless Speakers.



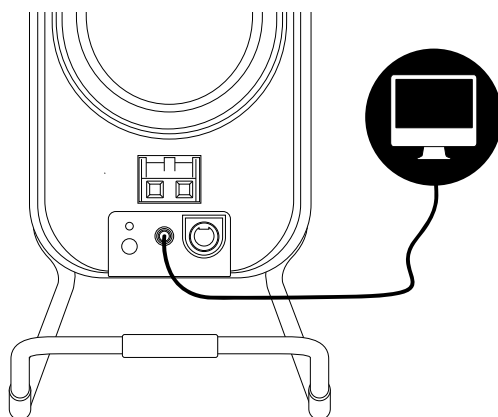
Playing Music through  
your Phone



Playing Music through  
Audyssey Wireless Speakers

In the Android example above the Android phone has also already been connected to the Wireless Media Speakers. By using the pull up menu and selecting “Via Bluetooth” the phone’s audio will be streamed to the Speakers.

## Playing Audio Using the 3.5 mm (1/8-inch) Audio Input Jack



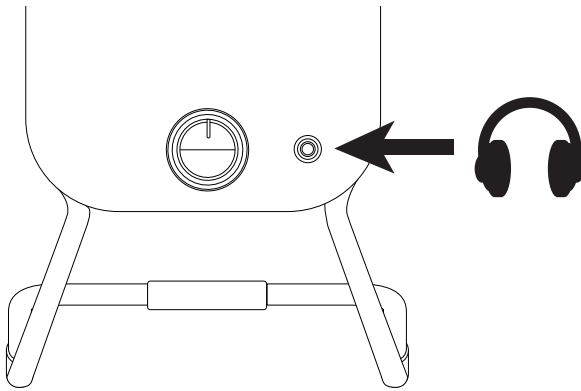
### JUST A NOTE

The audio input jack on the back of the Wireless Speakers operates simultaneously with the Bluetooth input, so you can listen to two audio sources at the same time. Now you can listen to music from your iPod while still hearing your computer system sounds through the Wireless Speakers.

On the back of the right Wireless Speaker you’ll find the 3.5 mm (1/8-inch) audio input jack [9]. Just plug your audio source in here and press play.

Note: Some computer headphone or line-level outputs may have abnormally high signals. If you hear audio distortion from your computer, simply turn down its volume level.

# Listening with Headphones



To listen to music over headphones, plug the headphones into the 3.5 mm headphone output [4] on the front of your Wireless Speakers. To adjust the headphone volume, just use the volume control [1].

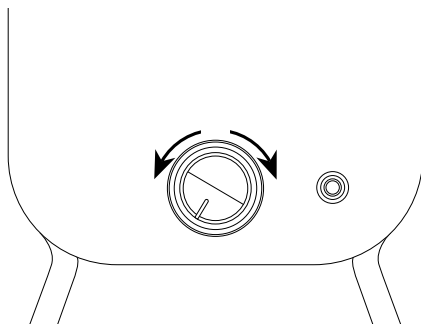
## JUST A NOTE

Before listening to music over headphones, adjust the volume control [1] to a low level. Once your headphones are plugged into the 3.5 mm headphone output [4], slowly begin turning up the volume to a comfortable listening level in order to protect your ears.

# Volume Control

## Adjusting the Volume

To adjust the volume or mute the sound, use the volume control [1] on the Wireless Speakers. Clockwise will make your Speakers' output louder and counter-clockwise will make it quieter. Turn it counter-clockwise the entire way to mute your Wireless Speakers.



## JUST A NOTE

In order to take full advantage of Audyssey's Dynamic EQ we recommend you maximize the level of the output signal coming from the source (set the volume at MAX) and make any adjustments to the volume using the Wireless Speakers' volume control.

# Standby Mode

You can place the Wireless Speakers in standby mode by pressing the standby knob [1]. One click toggles the Speakers between standby and on. You can tell the difference by the power LED [5]. Red is Standby. Green is On.

## JUST A NOTE

After two hours The Wireless Speakers will automatically go into standby mode. They can be turned back on by simply pressing the standby knob [1].

# Under the Hood

The Audyssey Audio Dock Air speaker systems feature high quality construction and components.

- Two .75 in tweeters
- Two 3 in woofers
- Two 4 in passive bass radiators
- Audyssey EQ
- Audyssey BassXT
- Audyssey Dynamic EQ

## Electroacoustic

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Maximum SPL @1m	Approximately 106 dB SPL using fantastic rock-n-roll program material
Cabinet	Two sealed enclosures

## Physical I/O

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Audio	3.5 mm (1/8-inch) stereo input; 3.5 mm(1/8-inch) stereo output
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## Bluetooth

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Profiles	A2DP, HFP
Pairing Name	Audyssey Wireless Speakers
Pairing Code	0000

## Power

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Input Voltage	100V <sub>AC</sub> -120V <sub>AC</sub> (50/60 Hz) Factory set based on location 220V <sub>AC</sub> -240V <sub>AC</sub> (50 Hz) Factory set based on location
Power Draw	Quiescent: 5.5 W Max 18 W

## Physical

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Dimensions	4.9" (w) x 6.8" (d) x 9" (h); 12.5 cm (w) x 17.3 cm (d) x 23 cm (h)
Boxed Weight	7 lbs; 3.2 kg

## Devices

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Works With	Bluetooth® enabled devices All iPhone® models All iPad® models All iPod® models Smart phones Tablets Laptops Game consoles
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# Audio Technologies Inside

Our innovative audio technologies, used worldwide in millions of theaters, homes and cars, are packed into the Wireless Speakers to make all of your content sound better than you ever expected.

**Audyssey EQ:** We designed these Speakers under a variety of listening conditions with an array of program material to make sure you enjoy full rich sound, right out of the box.

**Audyssey BassXT:** We don't use gimmicks. We monitor the input in real time and extend the performance of the drivers to bring you deeper bass than has ever been available out of such small speakers.

**Audyssey Dynamic EQ:** These Speakers maintain bass and rich sound at low volumes by continuously monitoring your content to make vocals intelligible and background detail clear at every level.

# Troubleshooting

Refer to the table below for solutions to common problems.

## NEED MORE HELP?

Visit [audyssey.com/support](https://audyssey.com/support) for FAQs and support forums or call 877.655.4901.

QUESTIONS	ANSWERS
I can't pair my Audyssey Wireless Speakers with my Bluetooth device. What are some common fixes?	<p>You should make sure your Audyssey Wireless Speakers are discoverable. Press the Bluetooth pairing button [6] and confirm that the Bluetooth LED [7] is flashing. You will also hear a short two-note beep to confirm that your device is discoverable and can be paired.</p> <p>Check the password. Some devices require them and if your device is one of them the password should be "0000."</p> <p>Make sure the Bluetooth capability of your device is turned on.</p> <p>It's possible that your Bluetooth device is out of range. Try moving it closer to the Wireless Speakers.</p> <p>Make sure your Bluetooth device supports streaming audio. (Check its owner's manual for specific information on pairing and Bluetooth functionality.)</p> <p>Try resetting your Audyssey Wireless Speakers' Bluetooth settings. To do this simply press and hold the Bluetooth pairing button [6] for 10 seconds.</p> <p><i>Note: Resetting your Wireless Speakers will delete all of its stored pairing information. You will need to re-pair all of your devices.</i></p>
My paired Bluetooth device won't connect. What can I try?	<p>Make sure your Wireless Speakers are disconnected from other devices. If another Bluetooth device is currently streaming to your Speakers they will not connect. (Pressing the Bluetooth pairing button [6] will disconnect the Speakers from any device.)</p> <p>If your Bluetooth device has already been paired to your Wireless Speakers you may also try removing the Speakers from the devices list of Known Devices. Then start at the beginning of the pairing process in this manual and pair them again.</p>
My Wireless Speakers aren't playing audio from my Bluetooth device. What should I check?	<p>Make sure the volume control [1] on your Audyssey Wireless Speakers is up.</p> <p>Make sure the volume on your Bluetooth device is set to maximum volume and that it is playing audio.</p> <p>Make sure your Bluetooth device has Audyssey Wireless Speakers selected as the output sound device. It may be paired but not connected.</p> <p>Your Bluetooth device may also be out of range. Try moving it closer to the Audyssey Wireless Speakers.</p>
What's the Bluetooth code for pairing?	"0000" (four zeros). For instructions on how to pair your device with the Wireless Speakers using Bluetooth, please see the Owner's Manual section on Bluetooth pairing.
How much time do I have to pair my device to the Wireless Speakers once I've entered Bluetooth pairing mode?	Three minutes. If you don't pair a device within three minutes, the Wireless Speakers will exit Bluetooth pairing mode. You can exit Bluetooth pairing mode manually simply by pressing the Bluetooth button. Once you've paired a device, the Wireless Speakers will exit Bluetooth pairing mode automatically.
I'm getting poor audio quality. What can I do to improve the audio quality during Bluetooth streaming?	<p>If you're having drop-outs in the audio you should first try moving your Bluetooth device closer to the Audyssey Wireless Speakers to see if that helps. Also try turning off any sources of electromagnetic interference. Also try turning off or relocating any sources of electromagnetic interference and devices that operate near the 2.4 GHz RF band as they can cause interference with Bluetooth technology.</p> <p>If you notice a difference in audio quality between Bluetooth streaming and connecting via the 3.5 mm audio input jack [9], then your device may be limiting the Bluetooth data rate. Check your device's manual for tips or information on improving its audio quality.</p>
I just reset my Wireless Speakers and am now having trouble re-pairing a device. Why?	<p>After you've reset your Wireless Speakers you must remove them from any previously paired item's list of "Known Devices" (or something similar).</p> <p>Example: If your iPhone was previously paired with your Speakers, before reconnecting to that iPhone you must go into the phone's Bluetooth options and remove the Wireless Speakers from the "Known Devices" list. Once the iPhone has "forgotten" the Speakers it can be paired with them again.</p>
What's the difference between Bluetooth pairing vs. connecting?	<p>Pairing means the Wireless Speakers and your device have been "introduced" to each other and have the potential to connect.</p> <p>Connecting a paired device means putting it to use. In this case, playing music.</p> <p><i>Note: Only one device at a time can be connected to the Wireless Speakers via Bluetooth, but up to 9 devices can be paired.</i></p>
Can the Wireless Speakers play music from a source without Bluetooth?	Yes. You can use the 3.5 mm (1/8-inch) aux audio connection for audio devices, such as computers, CD/DVD players or smart phones. If your particular device does not have a 3.5 mm (1/8-inch) stereo jack, you can use an adapter cable corresponding to the connector you have. Just be sure you get a stereo version of the adapter.
Can the Wireless Speakers use batteries?	No. The Wireless Speakers requires AC power from a wall outlet.

QUESTIONS	ANSWERS
Can I use the Wireless Speakers with my iPad®?	Sure. Watch a movie on the iPad and stream the sound to the Wireless Speakers.
Is it easy to mount the Wireless Speakers on a wall?	No. We did not intend for the Wireless Speakers to be mounted on a wall. The passive bass radiator needs some space to breathe.
Can I use the Wireless Speakers for VoIP calls?	Yes. You can use it with VoIP applications on your computer. The Wireless Speakers will stream all of the audio from a connected source. So if you're talking to a friend on Skype®, the voice you would normally hear through the computer's internal speakers will be streamed to your Wireless Speakers.
How do reach Audyssey Technical Support for other questions or issues?	Visit: <a href="http://www.audyssey.com/support">www.audyssey.com/support</a>

## CONTACT

Audyssey Laboratories, Inc.  
 350 S. Figueroa Street, Suite 233  
 Los Angeles, CA 90071  
[www.audyssey.com](http://www.audyssey.com)

# Safety

## IMPORTANT SAFETY INSTRUCTIONS FOR THE USA, CANADA, AND MEXICO

**Read these instructions.** All the safety and operating instructions should be read before the product is operated.

**Retain these instructions.** The safety and operating instructions should be retained for future use.

**Heed all warnings** on the product and in the owner's guide.

**Follow instructions.** All operating and use instructions should be followed.

Do not use this apparatus near water or moisture. For example, do not use this product near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, or anywhere else that water or moisture are present.

Clean only with a dry cloth and as directed by Audyssey Laboratories, Inc. Unplug this product from the wall outlet before cleaning.

Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing injury to a child or adult, and damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product.

Do not block any ventilation openings. Install in accordance with the manufacturer's instructions. To ensure reliable operation of the product and to protect it from overheating, put the product in a position and location that will not interfere with its proper ventilation. For example, do not place the product on a bed, sofa, or similar surface that may block the ventilation openings. Do not put it in a built-in system, such as a bookcase or a cabinet that may keep air from flowing through its ventilation openings.

Do not install near any heat sources, such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids such as vases shall be placed on the apparatus.

Do not place anything on top of this product.

Protect the power cord from being walked on or pinched by items placed upon or against them, particularly at plugs, convenience receptacles, and the point where they exit from the product. The appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.

Only use attachments/accessories specified by the manufacturer.

Unplug this apparatus during lightning storms or when unused for long periods of time to prevent damage to this product.

Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way: such as power supply cord or plug is damaged; liquid has been spilled or objects have fallen into the apparatus; the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. Do not attempt to service this product yourself. Opening or removing covers may expose you to dangerous voltages or other hazards. Please call Audyssey to be referred to an authorized service center near you.

To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.

Do not let objects or liquids enter the product as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock and damage to the product.

See product enclosure for safety-related markings.

Use proper power sources. Plug the product into a proper power source, as described in the operating instructions or as marked on the product. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your local power company.

## FCC WARNING

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

## NOTICE (in U.S.A. only)

This equipment has been tested and found to comply with the limits for a Class 2 digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, this is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, you are encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a different circuit than the one to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

**In Canada:** This Class 2 digital apparatus complies with the Canadian ICES-003.

Audyssey and all other marks used herein are registered trademarks or trademarks of Audyssey Laboratories, Inc.

This product incorporates technology protected under the intellectual property laws of the United States and other countries, including but not limited to pending patents. Any use of this technology without the express written authorization of Audyssey Laboratories, Inc. is strictly prohibited. This product is intended for home and other limited viewing uses only unless otherwise authorized by Audyssey Laboratories, Inc. The purchase and use of this product constitutes acceptance of all of the terms set forth herein.

U.S. and foreign patents pending.

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## Customer Service

For questions, contact Audyssey at 213-625-4300 or visit [www.audyssey.com/support](http://www.audyssey.com/support)

## FCC:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

The antenna used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operated in conjunction with any other antenna or transmitter.

## IC:

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

## CE:

Hereby, Audyssey Laboratories Inc. declares that this Audio Dock Air is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

## IMPORTANT SAFETY INSTRUCTIONS WORLDWIDE (OUTSIDE OF USA, CANADA, AND MEXICO)

1. **Read these instructions.** All the safety and operating instructions should be read before the product is operated.
2. **Retain these instructions.** The safety and operating instructions should be retained for future use.
3. **Heed all warnings** on the product and in the owner's guide.
4. **Follow instructions.** All operating and use instructions should be followed.
5. Do not use this apparatus near water or moisture. For example, do not use this product near a bathtub, washbowl, kitchen sink, laundry tub, in a wet basement, near a swimming pool, or anywhere else that water or moisture are present.
6. Clean only with a dry cloth and as directed by Audyssey Laboratories, Inc. Unplug this product from the wall outlet before cleaning.
7. Do not place this product on an unstable cart, stand, tripod, bracket, or table. The product may fall, causing injury to a child or adult, and damage to the product. Use only with a cart, stand, tripod, bracket, or table recommended by the manufacturer, or sold with the product.
8. Do not block any ventilation openings. Install in accordance with the manufacturer's instructions. To ensure reliable operation of the product and to protect it from overheating, put the product in a position and location that will not interfere with its proper ventilation. For example, do not place the product on a bed, sofa, or similar surface that may block the ventilation openings. Do not put it in a built-in system, such as a bookcase or a cabinet that may keep air from flowing through its ventilation openings.
9. Do not install near any heat sources, such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.
10. The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids such as vases shall be placed on the apparatus.
11. Do not place anything on top of this product.
12. Protect the power cord from being walked on or pinched by items placed upon or against them, particularly at plugs, convenience receptacles, and the point where they exit from the product. The appliance coupler is used as the disconnect device, the disconnect device shall remain readily operable.
13. Only use attachments/accessories specified by the manufacturer.
14. Unplug this apparatus during lightning storms or when unused for long periods of time to prevent damage to this product.
15. Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way: such as power supply cord or plug is damaged; liquid has been spilled or objects have fallen into the apparatus; the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped. Do not attempt to service this product yourself. Opening or removing covers may expose you to dangerous voltages or other hazards. Please call Audyssey to be referred to an authorized service center near you.
16. To prevent risk of fire or electric shock, avoid overloading wall outlets, extension cords, or integral convenience receptacles.
17. Do not let objects or liquids enter the product as they may touch dangerous voltage points or short-out parts that could result in a fire or electric shock and damage to the product.
18. See product enclosure for safety-related markings.
19. Use proper power sources. Plug the product into a proper power source, as described in the operating instructions or as marked on the product. This product should be operated only from the type of power source indicated on the marking label. If you are not sure of the type of power supply to your home, consult your local power company.

## FCC WARNING

This equipment may generate or use radio frequency energy. Changes or modifications to this equipment may cause harmful interference unless the modifications are expressly approved in the manual. The user could lose the authority to operate this equipment if an unauthorized change or modification is made.

Audyssey and all other marks used herein are registered trademarks or trademarks of Audyssey Laboratories, Inc.

This product incorporates technology protected under the intellectual property laws of the United States and other countries, including but not limited to pending patents. Any use of this technology without the express written authorization of Audyssey Laboratories, Inc. is strictly prohibited. This product is intended for home and other limited viewing uses only unless otherwise authorized by Audyssey Laboratories, Inc. The purchase and use of this product constitutes acceptance of all of the terms set forth herein. U.S. and foreign patents pending.

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## Customer Service

For questions, contact Audyssey at [www.audyssey.com/support](http://www.audyssey.com/support)

# Warranty

## LIMITED WARRANTY – UNITED STATES, MEXICO & CANADA

This product has been designed and manufactured to the highest quality standards. This Limited Warranty on your Audyssey product purchased in the United States, Canada, or Mexico is valid for a period of one year from the date of purchase.

### What is Covered

Except as specified below, this Limited Warranty covers all parts defective in material or workmanship during the warranty period.

### What We Will Do

If during the warranty period your Audyssey product is found to be defective, Audyssey will, at our sole option, repair or replace it with a new, used or equivalent product, within a reasonable period of time, without charge for parts or labor.

### Other Warranties

THIS LIMITED WARRANTY IS IN LIEU OF ALL OTHER EXPRESS WARRANTIES, WRITTEN OR ORAL. ALL IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR PARTICULAR PURPOSE, ARE LIMITED TO ONE YEAR. Some states do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

### Limitation of Liability

OUR LIABILITY IS LIMITED TO THE REPAIR OR REPLACEMENT, AT OUR OPTION, OF ANY DEFECTIVE PRODUCT AND SHALL IN NO EVENT INCLUDE INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some states do not allow the exclusion of incidental or consequential damages, so the above exclusion may not apply to you.

### How to Make a Claim

Contact Audyssey Laboratories, Inc. at [www.audyssey.com/support](http://www.audyssey.com/support). If it is found necessary to return the product for repair, you will be given a return authorization number and specific return and shipping instructions which will include but may not be limited to properly packing the product in the original carton for shipping. Cartons not bearing a return authorization number will be refused. To validate your warranty you will need to produce the original sales receipt from an authorized Audyssey dealer/retailer.

### Other Exclusions:

This Limited Warranty is only valid for the original owner. It is non-transferable.

This Limited Warranty is void if the label bearing the serial number has been removed or defaced, or if the product is not purchased from an authorized Audyssey dealer.

We will not pay for shipping or transportation charges, nor any other costs.

This Limited Warranty does not cover damages that result from:

- improper or unreasonable use;
- incorrect installation, connection or packing;
- removal, transportation and installation of products;
- any use other than correct use, as described in the user manual;
- negligence, modifications, unauthorized tampering, alterations or use of parts that are not made or authorized by Audyssey;
- faulty or unsuitable ancillary equipment;
- accidents, power surges, act of nature, abuse, misuse, neglect, excess moisture, insects, lighting, water, fire, heat, war, public disturbances or any other cause beyond the reasonable control of Audyssey and its authorized dealers; or
- repairs or modifications made by an unauthorized person.

### Other Rights

This Limited Warranty gives you specific legal rights, and you may also have other rights which vary from country to country or state to state.

## LIMITED WARRANTY – WORLDWIDE (EXCEPT UNITED STATES, CANADA AND MEXICO)

This product has been designed and manufactured to the highest quality standards. This Limited Warranty on your Audyssey product purchased anywhere in the world except the United States, Canada or Mexico is valid for a period of one year from the date of purchase.

### What is Covered

Except as specified below, this Limited Warranty covers all parts defective in material or workmanship during the warranty period.

### What We Will Do

If during the warranty period your Audyssey product is found to be defective, Audyssey will, at our sole option, repair or replace it with a new, used or equivalent product, within a reasonable period of time, without charge for parts or labor.

### Other Warranties

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### How to Make a Claim

Contact Audyssey Laboratories, Inc. at [www.audyssey.com/support](http://www.audyssey.com/support) or Audyssey Laboratories, Inc. 350 S. Figueroa St., Suite 233, Los Angeles, California 90071 USA. If it is found necessary to return the product for repair, you will be given a return authorization number and specific return and shipping instructions which will include but may not be limited to properly packing the product in the original carton for shipping. Cartons not bearing a return authorization number will be refused. To validate your warranty you will need to produce the original sales receipt from an authorized Audyssey dealer/retailer.

### Other Exclusions:

- This Limited Warranty is only valid for the original owner. It is non-transferable.
- This Limited Warranty is void if the label bearing the serial number has been removed or defaced, or if the product is not purchased from an authorized Audyssey dealer.
- We will not pay for shipping or transportation charges, nor any other costs.
- This Limited Warranty does not cover damages that result from:
  - improper or unreasonable use;
  - incorrect installation, connection or packing;
  - removal, transportation and installation of products;
  - any use other than correct use, as described in the user manual;
  - negligence, modifications, unauthorized tampering, alterations or use of parts that are not made or authorized by Audyssey;
  - faulty or unsuitable ancillary equipment;
  - accidents, power surges, act of nature, abuse, misuse, neglect, excess moisture, insects, lighting, water, fire, heat, war, public disturbances or any other cause beyond the reasonable control of Audyssey and its authorized dealers; or
  - repairs or modifications made by an unauthorized person.

### Other Rights

This warranty gives you specific legal rights, and you may have other rights which vary from nation to nation. Consumers have legal rights under applicable national legislation governing the sale of consumer goods. This warranty does not affect those rights.

**Warning:** To reduce the risk of fire or electrical shock, do not expose this appliance to rain or moisture.

**Caution:** To reduce risk of electrical shock, do not remove cover (or back). No user serviceable parts inside. Refer servicing to qualified service personnel.

### For Australia Residents Only

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 benefits under Audyssey's warranty are in addition to other rights and remedies under a law in relation to the particular Audyssey product.

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