

audioengine W2

PREMIUM WIRELESS ADAPTER FOR IPOD



unwire your iPod!



Introduction

Welcome to the Audioengine family and congratulations on your purchase of the Audioengine W2 Premium Wireless Adapter for iPod!

The Audioengine team is dedicated to bringing you the highest quality listening experience possible and the Audioengine W2 (AW2) is designed with the same attention to detail and operational simplicity as other Audioengine products.

Our goal is to get you to your music as simply as possible without all the “gadget tinkering” that other products generally require. As with our other past efforts, we thank our customers and resellers for inspiring us to create another great Audioengine product!

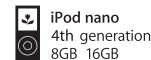
Features

- Use your iPod for total wireless music control
- No separate remote or base station needed
- Quick setup, receiver included
- Uncompressed CD-quality digital transmission
- Super-compact size, no batteries needed
- No dropouts, static, or interference
- Wi-Fi technology beats Bluetooth and FM
- HOP feature works with up to 8 Receivers

Package Contents

- Wireless Music Sender for iPod
- Wireless Music Receiver
- AC Power Adapter
- Mini-jack to RCA Adapter Cable
- Mini-jack (3.5mm) Audio Cable
- Setup Guide

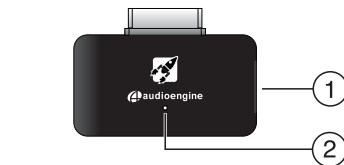
Made For



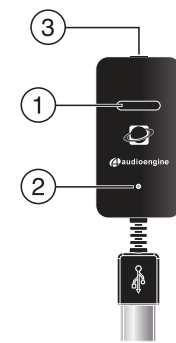
Specifications

Wi-Fi frequency band:	2.4-2.4835GHz
THD+N (A-weighted):	<0.03%
Latency:	<20mSec
Range (typical):	30ft (9 meters)
Audio frequency response:	20Hz to 22Khz (±1.5db)
Output voltage:	830mV
Channel separation:	65dB
Dimensions (each):	100x30x10mm

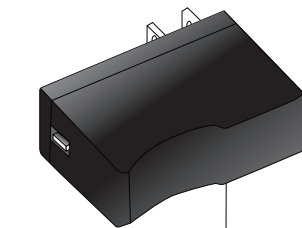
Audioengine W2



Music Sender for iPod



Wireless Music Receiver



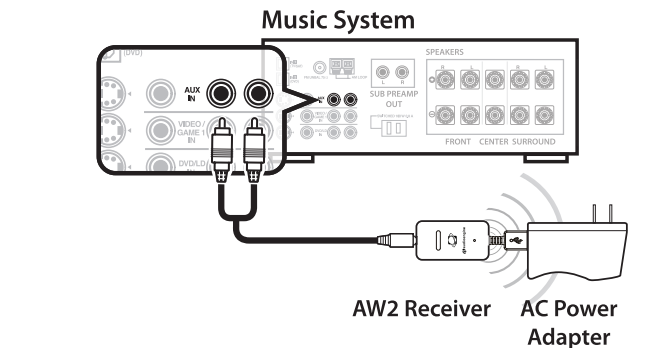
AC Power Adapter

- ① PAIR/HOP Button
- ② Status Indicator
- ③ Audio Output

Connecting the AW2 Receiver to your Music System

- Insert the Receiver into the included AC power adapter.
- Plug the AC power adapter into a power outlet near your music system.
- Connect the included audio cable from the AW2 Receiver to the audio inputs on your music system.

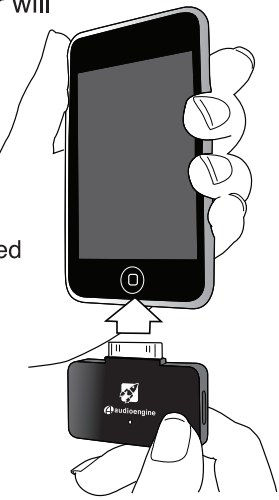
Note: Use the included RCA cable adapter if your music system has RCA audio inputs.



Connecting the AW2 Sender to your iPod

- Turn on your iPod.
- Insert the Sender into your iPod's dock connector.
- Select and play a song or playlist.
- When music plays, the blue status indicators on the Sender and Receiver will both turn solid.

Note: The AW2 Sender is powered by your iPod so it does not need to be charged.



About HOP and PAIR Functions

Each Audioengine W2 Sender and Receiver set are Paired out of the box, so if you're only using one set no further configuration is needed. However, if you wish to Pair and Hop to multiple AW2 Receivers refer to the following instructions.

Pairing

Pairing is a function by which a Sender and Receiver become acquainted. Once a Sender and Receiver are Paired, they will remember each other. You can "Pair" a Sender to more than one Receiver and then "Hop" between each, or vice-versa.

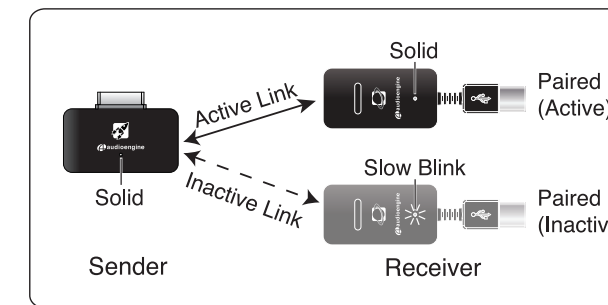
Pairing a Sender and Receiver:

- 1) Plug the Sender into your iPod and play music so the Sender status indicator light is on solid.
- 2) Press and hold the button on the Sender for about 3 seconds until the status indicator light blinks rapidly.
- 3) While the Sender's indicator light is still blinking rapidly, momentarily press the button on the Receiver.
- 4) The Sender and Receiver's status indicators will both go solid, indicating that they are Paired.
- 5) Repeat these steps to Pair additional Senders or Receivers.

Note: Up to 8 Receivers may be Paired with one Sender, allowing the Sender to Hop to multiple Receivers, one at a time. More than one Sender may also be Paired to a single Receiver, if desired.

Hopping between Senders and Receivers:

- 1) Momentarily press the button on the Sender. The status indicator will blink slowly and then go solid, indicating that it has Hopped to the next Paired Receiver in your system.
- 2) Press the Sender button again to continue Hopping to other Receivers. You may Hop to up to 8 Paired Receivers, one at a time.



Troubleshooting

If no music is playing from your AW2 Sender/Receiver pair, try the following tips.

Sender and/or Receiver status indicators are not lit:

- Check that the Receiver's power supply is connected to AC power.
- Check that your iPod is playing music (the Sender's status indicator will be off when no music is playing).

Sender and/or Receiver status indicators are blinking slowly:

- Sender and Receiver may be out of range.
- Repeat the Sender/Receiver Pairing process (see "About Pair and Hop Functions" section).

Sender and/or Receiver status indicators are both solidly lit, but no music:

- Check that your music system is set to the audio input connected to the Receiver.
- Unplug and reconnect the audio cable from the Receiver to your music system.
- Check that your iPod is playing music.

Warranty Information

Period- All Audioengine products have a 3-year Limited Warranty on parts and labor from date of purchase. Your warranty is automatic, so there is no need to register. This Limited Warranty applies only to Audioengine products purchased in the Continental United States. For Limited Warranty coverage elsewhere, please contact your Audioengine dealer, reseller, or distributor.

What is covered- All defective parts or faulty workmanship.

What is not covered- The Audioengine Limited Warranty does not cover damage caused by accident, misuse, abuse, neglect, excessive moisture, lightning, power surges, other acts of nature, unauthorized product modification or repairs, or failure to follow the instructions outlined in the Setup Guide.

What we will do- We will repair or replace any defective parts, at our option, within a reasonable amount of time and free of charge any time during the warranty period. After service, we will be responsible for shipping the product back to you at our expense.

What we ask from you- You will be responsible for shipping or transportation charges directly to Audioengine or to an authorized dealer. We recommend that you keep the original shipping materials, as it is important that you package the product so that it will not be damaged during shipping. Audioengine cannot be responsible for any damages incurred during shipping due to poor packing, so please pack well and make sure to insure your shipment.

How to obtain Audioengine Warranty service- If you have any questions about your warranty coverage or you think you may need service, email the Audioengine Authorized Service Center at: support@audioengineusa.com or call toll-free in the United States at: (877) 853-4447. We will do everything we can to answer your questions and resolve any issues as quickly as possible.

Exclusive Remedy- This Limited Warranty is fully transferable provided that the current owner furnishes the original proof of purchase and that furnishes the original proof of purchase and that the serial number on the product is intact. THE MAXIMUM LIABILITY OF AUDIOENGINE SHALL NOT EXCEED THE ACTUAL PURCHASE PRICE PAID BY YOU FOR THE PRODUCT. IN NO EVENT SHALL AUDIOENGINE BE LIABLE FOR SPECIAL, INCIDENTAL, CONSEQUENTIAL OR INDIRECT DAMAGES.

Product Returns and Refunds Your satisfaction is guaranteed! Should you have a problem or are not satisfied with any Audioengine product, send us an email at: support@audioengine.com or call toll-free in the United States at: (877) 853-4447.

Support

If you have any questions or feel you may need service contact the reseller where you purchased your product or feel free to email us directly at: support@audioengineusa.com or call toll-free in the United States: (877) 853-4447

About Audioengine

Audioengine designs and builds innovative audio products with all your music in mind. Great sound, simple but elegant designs, high-quality materials, and truly useful features are what Audioengine is all about. We sincerely hope you get as much enjoyment from our products as we've had creating them! For information about our other products go to:

www.audioengineusa.com

Safety Information

Information for Users on Disposal of Old Equipment



Attention: This symbol is only valid in the European Union.

[European Union]

This symbol indicates that the electrical and electronic equipment should not be disposed as general household waste at its end-of-life. Instead, the product should be handed over to the applicable collection point for the recycling in accordance with your national legislation.

By disposing of this product correctly, you will help to conserve natural resources and will help prevent potential negative effects on the environment and human health that could otherwise be caused by inappropriate waste handling of this product. For more information about collection point and recycling of this product, please contact your local municipal office, your household waste disposal service or the shop where you purchased the product.

Penalties may be applicable for incorrect disposal of this waste, in accordance with national legislation.

[Other Countries outside the European Union]

If you wish to dispose of this product, please do so in accordance with applicable national legislation or other rules in your country for the treatment of old electrical and electronic equipment.

FCC

This device complies with Part 15 of the FCC Rules Operation that is subject to 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.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

"Made for iPod" means that an electronic accessory has been designed to connect specifically to iPod and has been certified by the developer to meet Apple performance standards.

Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards.

iPod is a trademark of Apple Inc., registered in the U.S. and other countries.



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