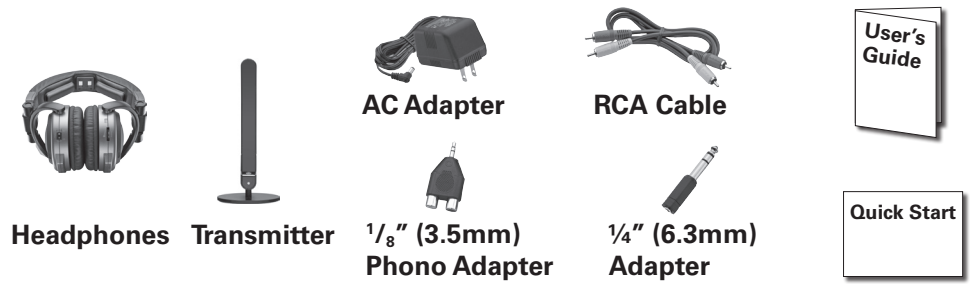


AUVIO®

THE PERFORMANCE YOU NEED®

Wireless Stereo Headphones

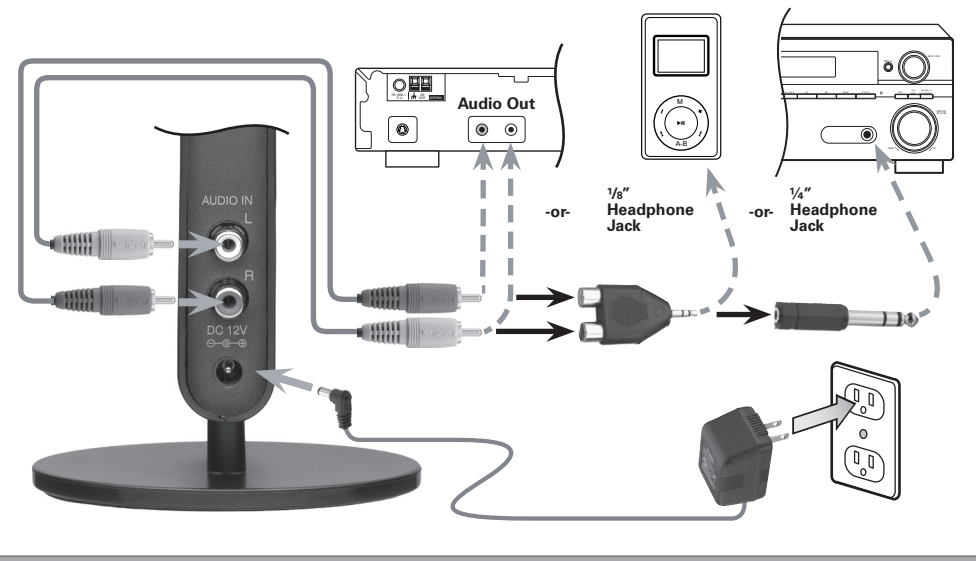
Package Contents



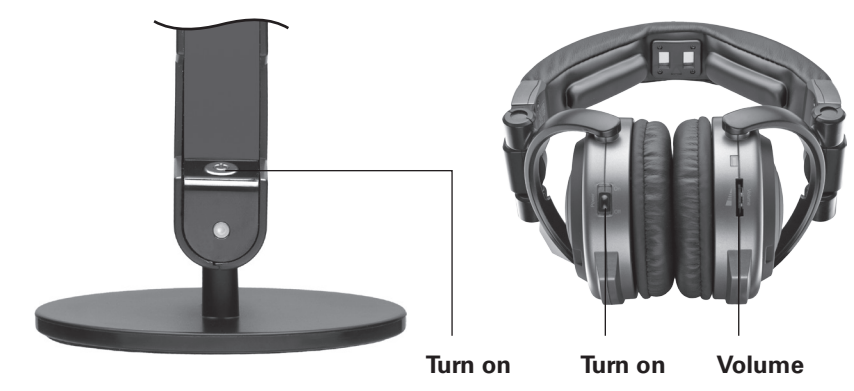
1 Install 3 AAA batteries



2 Connect transmitter to audio source



3 Use your headphones



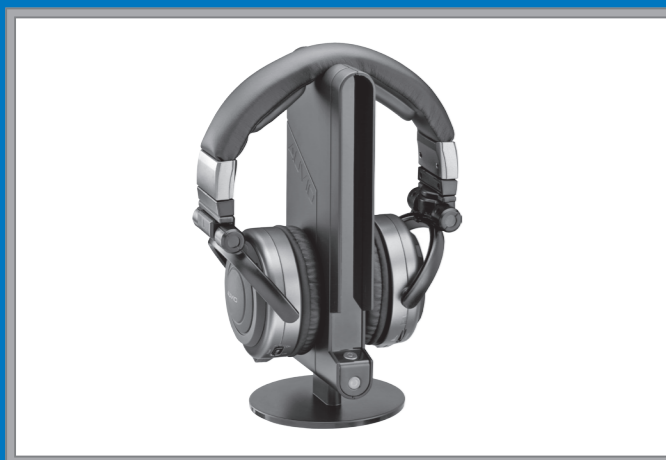


Wireless Stereo Headphones

Please read this user's guide before using your new headphones.

User's Guide

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Package Contents

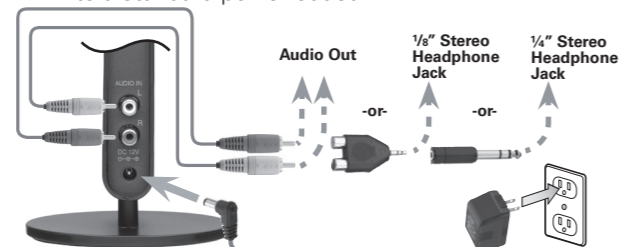
- Stereo Headphones
- AC Adapter
- 1/8" (3.5mm) Phono Adapter
- User's Guide
- Transmitter
- 3-foot (91.4cm) RCA Cable
- 1/4" (6.3mm) Adapter
- Quick Start

Features

- Completely wireless, with a 150-foot (45.72m) range for use virtually anywhere in your home
- Padded earcups and adjustable headband for comfort
- Transmitter also charges the headphones when rechargeable batteries are used
- Engineered to reduce interference and disruptive noise

Connect Transmitter

1. Connect the transmitter to your audio source using the included RCA cable, matching the colors to your output jacks. If needed, use the included 1/8" or 1/4" adapters.
2. Connect the AC adapter to the transmitter and plug into a standard power outlet.



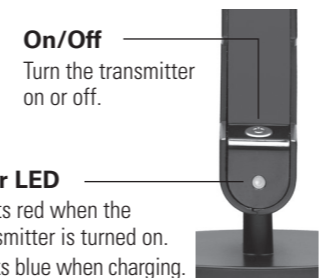
2



Back View of Transmitter



Front View of Transmitter



3

Install Batteries

Note: When using rechargeable batteries, for best charging performance use **ONLY** NiMH batteries.

1. Insert three AAA alkaline or rechargeable batteries (neither included), matching the polarity symbols (+ and -) marked inside.
2. Switch **ALK/RCH** to **ALK** for alkaline or **RCH** for rechargeable batteries.



ALK/RCH

Warning: Never install alkaline batteries with the **ALK/RCH** switch set to **RCH**. Alkaline batteries can get hot or explode if you try to recharge them.

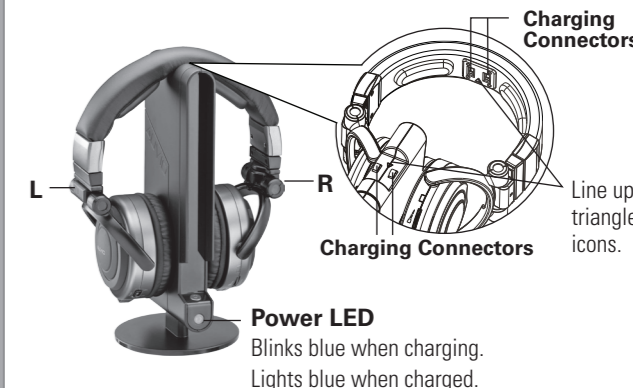
Battery Notes:

- Dispose of old batteries promptly and properly. Do not burn or bury them.
- Use only fresh batteries of the required size and recommended type. Do not mix old and new batteries of different sizes or types.
- If you do not plan to use the headphones for an extended time, remove the batteries. Batteries can leak chemicals that can damage electronic parts.
- When the power LED on the headphones blinks, replace your alkaline batteries or charge the rechargeable batteries.

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Charge Rechargeable Batteries (Optional)

1. Turn off the headphones.
2. Make sure rechargeable batteries are installed and **ALK/RCH** is set to **RCH**.
3. Dock your headphones on the transmitter in the direction as shown. Make sure the LED on the transmitter blinks blue.



Note: Charge for at least 20 hours when using new rechargeable batteries for the first time.

Recycle Rechargeable Batteries



Recycle your old rechargeable batteries at one of the many collection sites in the U.S. and Canada. To find the site nearest you, visit www.call2recycle.org or call 1-800-822-8837.

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Use Your Headphones

Select a location which provides the best performance.

1. Press **⏻** to turn on the transmitter. The power LED lights red.
2. Slide **Power On/Off** to **On** to turn on the headphones. The power LED lights blue.
3. Set the headphone volume to minimum.
4. Turn on the audio source, and gradually increase the volume to a comfortable level.

Note:

- Place your transmitter away from strong light; avoid pointing it at a window where sunlight might prevent optimum reception.
- Remove objects between the transmitter and headphones.
- To preserve battery life, be sure to turn off the headphones when you are not using them.

CAUTION: Do not connect the transmitter to a speaker output. Doing so could damage the transmitter or the audio source.

Listening Safely

- Set the headphone volume to the lowest setting before listening. After you begin listening, adjust the volume to a comfortable level.
- Do not listen at extremely high volume levels. Extended high-volume listening can lead to permanent hearing loss.

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- If you connect the transmitter to an audio source headphone jack, set the audio source's volume to the middle position. Then adjust **VOLUME** on the headphones to the desired level.
- Turn off the headphones before turning off the transmitter. This prevents you hearing a loud click that may be generated when you turn off the transmitter.

Specifications

Transmitter:

Carrier Frequency911.4 and 915.6 MHz
Power Source12V DC, 200 mA AC Adapter
Modulation MethodFM Modulation

Receiver:

Sensitivity <2µV (with 20 dB S/N)
S/N Ratio (@-50dBm) >60 dB (A weight)
Audio Distortion <2%
Max. Audio Output 8 mW
Channel Separation..... >45dB
Operation Distance.....up to 150 feet (45.72m)
Power Requirement.....3 AAA alkaline or rechargeable batteries
.....(not included)
Overall Frequency Response80Hz-20KHz

Specifications are subject to change and improvement without notice.
Actual product may vary from the product images in this document.

FCC Information

This equipment has been tested and found to comply with the limits for a Class B 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, there is no guarantee that interference will not occur in a particular

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installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is 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 into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Limited Warranty

Ignition L.P. warrants this product against defects in materials and workmanship under normal use by the original purchaser for **one (1) year** after the date of purchase. IGNITION L.P. MAKES NO OTHER EXPRESS WARRANTIES.

This warranty does not cover: (a) damage or failure caused by or attributable to abuse, misuse, failure to follow instructions, improper installation or maintenance, alteration, accident, Acts of God (such as floods or lightning), or excess voltage or current; (b) improper or incorrectly performed repairs by persons who are not a Ignition L.P. Authorized Service Facility; (c) consumables such as fuses or batteries; (d) ordinary wear and tear or cosmetic damage; (e) transportation, shipping or insurance costs; (f) costs of product removal, installation, set-up service, adjustment or reinstallation; and (g) claims by persons other than the original purchaser.

Should a problem occur that is covered by this warranty, take the product and the sales receipt as proof of purchase date to the place of purchase. Ignition L.P. will, at its option, unless otherwise provided by law: (a) repair the product without charge for parts and labor; (b) replace the product with the same or a comparable product; or (c) refund the purchase price. All replaced parts and products, and products on which a refund is made,

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become the property of Ignition L.P. New or reconditioned parts and products may be used in the performance of warranty service. Repaired or replaced parts and products are warranted for the remainder of the original warranty period. You will be charged for repair or replacement of the product made after the expiration of the warranty period.

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Ignition L.P., 3102 Maple Ave., Suite 450, Dallas, TX 75201
02/09

For product support, call **1-866-315-0426**

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RoHS
COMPLIANT

Complies with the European Union's "Restriction of Hazardous Substances Directive," which protects the environment by restricting specific hazardous materials and products.

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