

Denon AH-D9200

Denon AH-D9200 Flagship Reference Over-Ear Headphones
User Manual

Model: AH-D9200

1. INTRODUCTION

Thank you for choosing the Denon AH-D9200 Flagship Reference Over-Ear Headphones. These headphones are engineered for exceptional audio fidelity, featuring Denon's unique 'Free Edge' drivers and sustainable bamboo earcups. This manual provides essential information for the proper setup, operation, and care of your headphones to ensure optimal performance and longevity.

2. PRODUCT OVERVIEW

Key Features

- **Denon's "Free Edge" Drivers:** Tuned for powerful, well-rounded sound reproduction.
- **Sustainable Bamboo Earcups:** Provide natural sonic warmth and acoustic properties.
- **Hand-Crafted Design:** Designed and hand-crafted in Denon's Shirakawa Audio Works facility in Japan.
- **Detachable Cable:** For convenience and easy replacement.
- **Passive Noise Cancellation:** Designed to reduce external noise for an immersive listening experience.

Included Components

The Denon AH-D9200 headphones come with the following items:

- Denon AH-D9200 Headphones
- Audio Cable (detachable)

Product Visuals



Figure 2.1: Front view of the Denon AH-D9200 headphones, showcasing the bamboo earcups and leather headband.



Figure 2.2: Side view of the Denon AH-D9200 headphones, highlighting the design and construction.



Figure 2.3: Close-up view of an earcup, showing the bamboo grain and Denon branding.

3. SETUP

3.1 Connecting the Audio Cable

1. Locate the audio input jacks on the bottom of each earcup.
2. Insert the smaller connectors of the provided audio cable firmly into the corresponding jacks on the headphones. Ensure they click into place.
3. Connect the larger 3.5mm or 6.3mm (if adapter is used) connector of the audio cable to your audio source (e.g., amplifier, digital audio player, computer).

3.2 Wearing the Headphones

1. Adjust the headband to comfortably fit over your head. The earcups should fully enclose your ears without excessive pressure.
2. Ensure the 'L' (left) and 'R' (right) markings on the inside of the headband correspond to your left and right ears for proper stereo imaging.

4. OPERATING INSTRUCTIONS

4.1 Basic Audio Playback

Once connected to an audio source, begin playback from your device. The headphones will reproduce the audio signal. Adjust the volume using the controls on your audio source or the inline remote control if your cable is equipped with one.

4.2 Volume Control and Remote Functions

If your audio cable includes an inline remote, it may offer functions such as volume adjustment, play/pause, and track skipping. Refer to your audio source device's manual for compatibility and specific remote control functions.

4.3 Passive Noise Cancellation

The AH-D9200 headphones are designed with passive noise cancellation, meaning their physical construction helps to reduce ambient noise. For optimal noise isolation, ensure the earcups form a good seal around your ears.

5. MAINTENANCE

5.1 Cleaning

- **Earcups and Headband:** Use a soft, dry cloth to gently wipe the bamboo earcups and leather headband. Avoid abrasive cleaners or solvents.
- **Earpads:** The earpads are designed for comfort and durability. If they become soiled, gently wipe them with a slightly damp cloth and allow them to air dry completely before use.
- **Cables:** Keep cables clean and free from kinks. Wipe with a dry cloth as needed.

5.2 Storage

When not in use, store your headphones in a clean, dry place, preferably in their original packaging or a protective case, to prevent dust accumulation and physical damage. Avoid exposing them to extreme temperatures or humidity.

6. TROUBLESHOOTING

If you encounter issues with your Denon AH-D9200 headphones, please refer to the following common solutions:

Problem	Possible Cause	Solution
No sound	Cable not connected properly; Audio source volume too low; Audio source not playing.	Ensure all cable connections are secure. Increase volume on your audio source. Verify audio playback on your source device.
Distorted sound	Volume too high; Faulty cable; Audio source issue.	Reduce volume on your audio source. Try a different audio cable if available. Test with a different audio source.
Uncomfortable fit	Headband or earcups not adjusted correctly.	Adjust the headband for a comfortable fit. Ensure earcups fully enclose your ears without excessive pressure.

If the problem persists after attempting these solutions, please contact Denon customer support for further assistance.

7. SPECIFICATIONS

The following are the technical specifications for the Denon AH-D9200 headphones:

Feature	Detail
Model Name	AH-D9200
Connectivity Technology	Wired

Feature	Detail
Ear Placement	Over Ear
Form Factor	Over Ear
Noise Control	Passive Noise Cancellation
Impedance	24 Ohms
Audio Driver Type	Dynamic Driver
Audio Driver Size	50 Millimeters
Material	Bamboo (earcups), Leather (headband/earpads)
Item Weight	350 Grams (12.3 ounces)
Product Dimensions	11.02 x 2.36 x 8.66 inches
UPC	883795004657

8. WARRANTY & SUPPORT

8.1 Warranty Information

Denon products are manufactured to high quality standards and are covered by a limited warranty. Please refer to the warranty card included with your product or visit the official Denon website for detailed warranty terms and conditions applicable to your region.

8.2 Customer Support

For technical assistance, product inquiries, or warranty claims, please contact Denon customer support. Contact information can typically be found on the official Denon website or in the product packaging. When contacting support, please have your product model number (AH-D9200) and proof of purchase readily available.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

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Email

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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