



Manuals.plus /

› **Audioengine** /

› Audioengine A2 HD (HD3) Walnut Computer Speakers and DS1M Metal Stands User Manual

Audioengine HD3

Audioengine A2 HD (HD3) Walnut Computer Speakers and DS1M Metal Stands User Manual

Model: HD3 | Brand: Audioengine

INTRODUCTION

This manual provides detailed instructions for the setup, operation, maintenance, and troubleshooting of your Audioengine A2 HD (HD3) Walnut Computer Speakers and DS1M Metal Stands. Please read this manual thoroughly before using your product to ensure optimal performance and longevity.



Front view of the Audioengine A2 HD speakers in walnut finish with grilles on. The left speaker features a volume knob, headphone jack, and Bluetooth pairing button.

WHAT'S IN THE BOX

Your Audioengine A2 HD (HD3) package includes the following items:

- Quick Start Guide
- Power Cable
- Warranty Card

SETUP

Speaker Placement

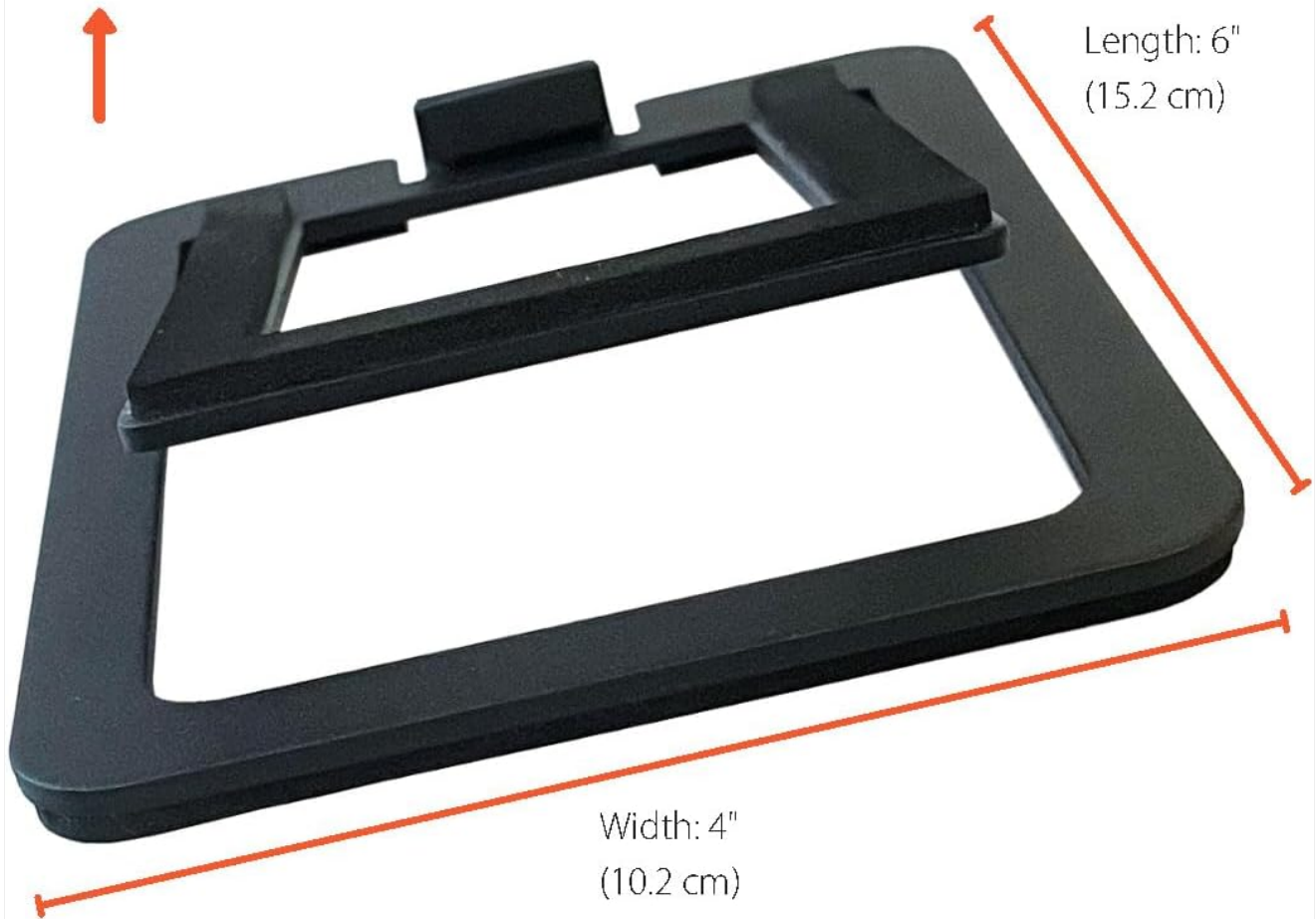
For optimal sound quality, position the speakers on a stable surface, such as a desk or bookshelf. The included DS1M Metal Stands are designed to elevate and angle the speakers towards your listening position, which can significantly enhance audio performance by directing sound more accurately. Place the left speaker (with controls) on the left side and the right speaker on the right side of your listening area.



An Audioengine A2 HD speaker is shown placed on a DS1M metal stand, positioned next to a laptop, illustrating a typical desktop setup.

SMALL AND POWERFUL

The perfect upgrade for your desktop audio. Pair with Audioengine A1, A2+, HD3 or other small speakers for immersive stereo sound.



This image displays the dimensions of the DS1M speaker stands, indicating a length of 6 inches (15.2 cm) and a width of 4 inches (10.2 cm).

Connections

The A2 HD speakers offer multiple connectivity options:

- **RCA Input/Output:** Connect audio sources using RCA cables. The RCA output can be used to connect a subwoofer.
- **Auxiliary Input:** Use a 3.5mm stereo mini-jack cable for connecting devices like smartphones or tablets.
- **USB Input:** Connect directly to your computer for high-quality digital audio playback.
- **Bluetooth:** For wireless audio streaming.

Connect the left (active) speaker to the right (passive) speaker using the provided speaker wire. Ensure correct polarity (+ to + and - to -).



Rear view of the Audioengine A2 HD speakers, highlighting the various input and output ports, including RCA, USB, and speaker wire terminals for connecting the passive speaker.

Power Connection

Connect the power cable to the left speaker and then to a power outlet. The power indicator on the front of the left speaker will illuminate.

OPERATING

Powering On/Off

The speakers will power on automatically when connected to a power source. To turn them off, disconnect the power cable.

Volume Control

Adjust the volume using the knob on the front of the left speaker. You can also control the volume from your connected audio source.

Input Selection

The A2 HD speakers automatically detect and switch to the active input. For Bluetooth, press the Bluetooth pairing button to initiate pairing mode.

Bluetooth Pairing

1. Turn on your A2 HD speakers.
2. Press and hold the Bluetooth pairing button on the front of the left speaker until the indicator light flashes.
3. On your device (smartphone, tablet, computer), go to Bluetooth settings and select "Audioengine A2 HD" from the list of available devices.
4. Once paired, the indicator light will turn solid.

MAINTENANCE

To maintain the appearance and performance of your speakers:

- Wipe the cabinets with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners.
- Keep the speakers away from direct sunlight, heat sources, and moisture.
- Ensure proper ventilation around the speakers.

TROUBLESHOOTING

No Sound

- Check all cable connections, including power, speaker wire, and audio input cables.
- Ensure the volume knob on the speaker and your audio source is turned up.
- Verify that the correct input source is selected (if applicable, for automatic switching, ensure only one source is active).
- If using Bluetooth, ensure the speakers are properly paired and connected to your device.

Bluetooth Connection Issues

- Ensure the speakers are in pairing mode (flashing Bluetooth light).
- Delete "Audioengine A2 HD" from your device's Bluetooth list and try pairing again.
- Move your device closer to the speakers to ensure it's within the 100-foot Bluetooth range.
- Restart both your device and the speakers.

SPECIFICATIONS

Brand	Audioengine
Model Number	HD3
Model Name	A2-HD
Speaker Type	Bookshelf
Speaker Maximum Output Power	60 Watts
Frequency Response	50 Hz
Connectivity Technology	Auxiliary, Bluetooth, RCA, USB
Audio Output Mode	Stereo
Mounting Type	Tabletop Mount
Enclosure Material	Wood
Additional Features	Hi Res Audio, Lightweight, Portable
Controller Type	iOS, Android
Maximum Range	30 Meters
Control Method	Touch
Speaker Size	2.75 Inches
Bluetooth Range	100 Feet
Total USB 2.0 Ports	1
Specific Uses For Product	Gaming, Home Theatre, Pro Audio
Number of Audio Channels	3.0
Impedance	10000 Ohms
Signal-to-Noise Ratio	95 dB
Compatible Devices	Smartphone, Tablet, Laptop
Power Source	Corded Electric
Input Voltage	110 Volts
Unit Count	2.0 Count
Wireless Technology	Bluetooth
Subwoofer Connectivity Technology	Wired
Connectivity Protocol	Bluetooth
Audio Driver Type	Dynamic Driver

WARRANTY AND SUPPORT

Your Audioengine A2 HD (HD3) speakers come with a **3-year warranty**. For warranty claims or technical support, please

refer to the contact information provided in your Warranty Card or visit the official Audioengine website.

OFFICIAL PRODUCT VIDEOS

Audioengine - Never Settle for Less

Your browser does not support the video tag.

This video highlights the Audioengine philosophy of never settling for less, showcasing various life moments enhanced by music. It features different Audioengine products in diverse settings.

20th Anniversary Video

Your browser does not support the video tag.

A commemorative video celebrating 20 years of Audioengine, reflecting on the company's journey and commitment to quality audio products.

Doesn't Music Deserve it? Active Wireless Bookshelf Speakers

Your browser does not support the video tag.

This video emphasizes the importance of high-quality audio for music, featuring active wireless bookshelf speakers in various home environments.