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› Hercules DJMonitor 32 Active Monitoring Speakers User Manual

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Model: DJMonitor 32 (4780885)

Brand: Hercules

INTRODUCTION

The Hercules DJMonitor 32 speakers are active monitoring speakers designed for leisure use, ideal for aspiring DJs and home studio setups. These speakers deliver clear audio with a noticeable stereo effect, featuring a 3-inch woofer and a shifted tweeter. The cabinet is constructed from 6 mm (0.24") MDF, ensuring robust sound reproduction. Each satellite speaker provides 15 Watts RMS power, offering a total of 30 Watts RMS for the pair. This manual provides essential information for setting up, operating, and maintaining your Hercules DJMonitor 32 speakers to ensure optimal performance and longevity.

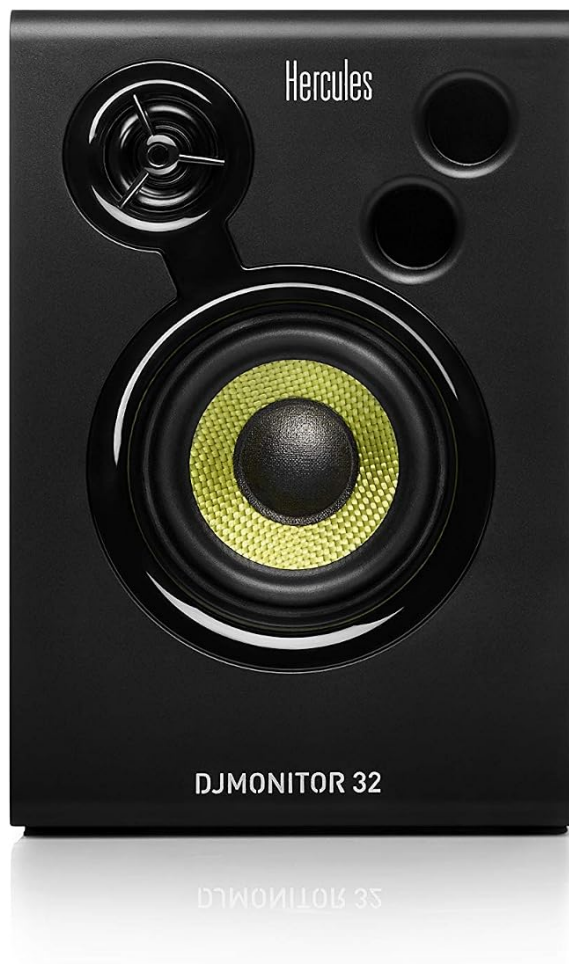


Figure 1: Front view of the Hercules DJMonitor 32 active monitoring speakers, showcasing their compact design and speaker components.

SETUP

Follow these steps to properly set up your Hercules DJMonitor 32 speakers:

1. **Placement:** Position the speakers on a stable, flat surface. For optimal stereo imaging, place them equidistant from your listening position, forming an equilateral triangle. Ensure the shifted tweeters are on the outside for a wider soundstage.
2. **Connections:**
 - Connect the main speaker (with controls and inputs) to a power outlet using the provided power cable.
 - Connect the main speaker to the secondary speaker using the included speaker-to-speaker connector cable. Ensure correct polarity (red to red, black to black).
 - Connect your audio source (e.g., DJ deck, PC, music player) to the RCA input jacks on the main speaker.
3. **Power On:** Once all connections are secure, switch the power button on the main speaker to the 'On' position.



Figure 2: Rear panel of the Hercules DJMonitor 32 speakers, illustrating the power input, speaker output, and RCA audio input connections.

OPERATING INSTRUCTIONS

The Hercules DJMonitor 32 speakers are designed for straightforward operation:

1. **Volume Control:** Adjust the master volume using the dedicated knob located on the front of the main speaker. Start with a low volume and gradually increase it to a comfortable listening level.

2. **Audio Playback:** Begin playing audio from your connected source (DJ deck, computer, etc.). The speakers will reproduce the sound.
3. **Monitoring:** These speakers are ideal for monitoring your DJ mixes or music production. Pay attention to the clarity and balance of the sound.



Figure 3: The Hercules DJMonitor 32 speakers integrated into a typical DJ setup, demonstrating their use with a laptop and DJ controller.

MAINTENANCE

To ensure the longevity and optimal performance of your speakers, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe down the speaker cabinets. Avoid using abrasive cleaners, solvents, or sprays directly on the speakers.
- **Dust Protection:** Keep the speakers free from dust. Consider using dust covers when not in use for extended periods.
- **Environment:** Avoid exposing the speakers to extreme temperatures, humidity, or direct sunlight. Keep them away from sources of strong magnetic fields.
- **Handling:** Handle the speakers with care. Avoid dropping them or subjecting them to strong impacts. Do not press on the speaker cones.

TROUBLESHOOTING

If you encounter issues with your Hercules DJMonitor 32 speakers, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
No sound	Power not connected; Volume too low; Incorrect audio input connection; Audio source issue.	Ensure power cable is securely plugged in and power switch is ON. Increase volume. Verify RCA cables are correctly connected to both speakers and audio source. Check if the audio source is playing sound.
Distorted sound	Volume too high; Input signal too strong; Damaged cables.	Reduce speaker volume. Lower the output volume from your audio source. Try replacing audio cables.
Humming or buzzing noise	Ground loop; Interference from other electronics; Loose connections.	Ensure all audio equipment is plugged into the same power strip or outlet. Move speakers away from other electronic devices. Check all cable connections for tightness.
Only one speaker working	Speaker-to-speaker cable issue; Audio source output issue.	Check the speaker-to-speaker connector cable for secure connection and damage. Test with a different audio source or cable to isolate the problem.

SPECIFICATIONS

Feature	Detail
Model Name	Hercules DJ MONITOR 32
Mounting Type	Shelf Mount
Material	Wood, Plastic
Speaker Type	Woofer, Tweeter, Satellite, Monitor
Special Feature	Hi Res Audio
Recommended Uses	For Computers, For Music Players
Compatible Devices	DJ deck, PC
Subwoofer Diameter	3 Inches
Unit Count	2.0 Count
Controller Type	Button
Surround Sound Channel Configuration	2.0
Color	Black
Product Dimensions	7.28"D x 9.33"W x 15.94"H
Item Weight	3 Kilograms (6.6 pounds)
Impedance	8 Ohm
Power Source	Corded Electric
Woofer Diameter	3 Inches

Feature	Detail
Tweeter Diameter	1 Inches
Audio Driver Type	Dynamic Driver
Connectivity Protocol	RCA
Output Wattage	60 Watts (Peak)
RMS Wattage	15 Watts per satellite speaker
Input Voltage	120 Volts

WHAT'S IN THE BOX

The Hercules DJMonitor 32 package includes:

- 2 x DJ monitors
- Power cable
- Speaker to speaker connector cable
- Instructions (User Manual)

WARRANTY AND SUPPORT

The Hercules DJMonitor 32 speakers come with a **One year** warranty.

For further support, you may refer to the official User Guide (PDF) available online:[User Guide \(PDF\)](#).

For technical assistance or warranty claims, please contact Hercules customer support through their official website or the retailer where the product was purchased.

ASK A QUESTION ABOUT THIS MANUAL

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