Perfect Circuit SD-5 Standard Dynamic Microphone





Perfect Circuit SD-5 Standard Dynamic Microphone User Guide

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Perfect Circuit SD-5 Standard Dynamic Microphone



Product Information

Specifications

• Type: Dynamic

• Polar Pattern: Supercardioid

• Sensitivity: -64 dB (0 dB = 1V/Pa @ 1 kHz)

• Frequency Range: 20 Hz - 15 kHz

Output Impedance: 50 OhmsOutput Connector: 3-pin XLRM

Product Usage Instructions

1. Setting Up the SD-5 Microphone

Before using the SD-5 microphone, ensure that the XLR connector is securely plugged into the appropriate audio input on your recording device.

2. Using the SD-5 for Audio Applications

The SD-5 is ideal for capturing high SPL sources such as kickdrums and bass guitar amps. Position the microphone close to the sound source for optimal results.

3. Utilizing Hemisphere Mic Modeling

To access the Hemisphere Mic Collection plug-in, follow these steps:

- 1. Visit uaudio.com/mics/hemisphere on your computer.
- 2. Download, install, and open the UA Connect application.
- 3. Click the + Add Hardware button, enter the serial number, and download your plug-in.

4. Maintenance and Disposal

Ensure proper maintenance of the SD-5 microphone for long-lasting performance. Dispose of used electrical and electronic equipment in accordance with local regulations.

FAQ

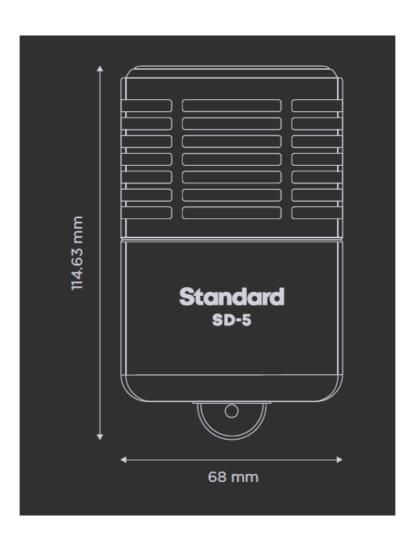
Q: How do I clean the SD-5 microphone?

A: Use a soft, damp cloth to gently wipe the exterior of the microphone. Avoid using harsh chemicals or solvents.

Q: Can I use the SD-5 for live performances?

A: Yes, the SD-5 is suitable for live performances due to its dynamic design and super cardioid polar pattern.

Dimension



Your new SD-5 Standard Dynamic Microphone with Hemisphere Mic Modeling is designed to deliver years of uncompromising sonic performance. The SD-5 is a professional dynamic studio microphone suitable for a wide range of audio applications. With its supercardioid polar pattern and extended low-frequency response, the SD-5 is perfect for capturing kick drums, bass guitar amps, and other high SPL sources.

Get Hemisphere

Your SD-5 includes Hemispheremic modeling, giving you a collection of the greatest mics ever made. Follow these steps to get your Hemisphere Mic Collection plug-in:

- 1. On your computer, visit <u>uaudio.com/mics/hemisphere</u>
- 2. Download, install, and open the UA Connect application.
- 3. Click the + Add Hardware button in the app and enter the serial number, which can be found on the package or the XLR connector, then download your plug-in.

For complete documentation and support, please visit help.uaudio.com

Specifications

- Type Dynamic
- · Polar Pattern Supercardioid
- Sensitivity -64 dB (0 dB = 1V/Pa @ 1 kHz)
- Frequency Range 20 Hz 15 kHz
- Output Impedance\ 50 Ohms
- · Output Connector 3-pin XLRM

Used electrical and electronic equipment should not be mixed with general household waste. Please dispose in accordance with local regulations.

Documents / Resources



Perfect Circuit SD-5 Standard Dynamic Microphone [pdf] User Guide SD-5 Standard Dynamic Microphone, SD-5, Standard Dynamic Microphone, Dynamic Microphone, Microphone

References

- W UA Connect
- User Manual

Manuals+, Privacy Policy

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