

UNIVERSAL AUDIO SD-3 Dynamic Microphone User Guide

Home » Universal Audio » UNIVERSAL AUDIO SD-3 Dynamic Microphone User Guide 🏗

Contents

- 1 UNIVERSAL AUDIO SD-3 Dynamic
- **Microphone**
- 2 Congratulations
- 3 Dimension
- **4 Specifications**
- 5 Documents / Resources
 - **5.1 References**
- **6 Related Posts**



UNIVERSAL AUDIO SD-3 Dynamic Microphone



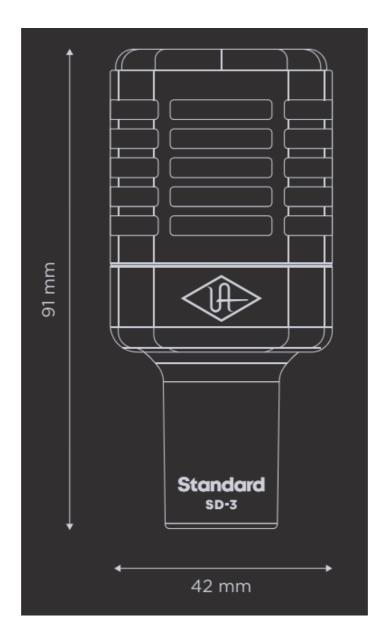
Congratulations

Your new SD-3 Standard Dynamic Microphone with Hemisphere Mic Modelling is designed to deliver years of uncompromising sonic performance. The SD-3 is a professional dynamic studio microphone suitable for a wide range of audio applications. With its cardioid polar pattern and superior o-axis rejection, the SD-3 is perfect for capturing snare drums, guitar amps, and other high SPL sources.

Get Hemisphere

Your SD-3 includes Hemisphere mic modelling, giving you a collection of the greatest mics ever made.

Dimension



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.
- 4. For complete documentation and support, visit help.uaudio.com

Specifications

• Type

Dynamic

Polar Pattern

Cardioid

Sensitivity

-58 dB (0 dB = 1 V/Pa 1 kHz)

• Frequency Range

40 Hz – 15 kHz

• Output Impedance

250 Ohms

• Output Connector

3-pin XLRM

Used electrical and electronic equipment should not be mixed with general household waste. Please dispose of it by local regulations.

Documents / Resources



<u>UNIVERSAL AUDIO SD-3 Dynamic Microphone</u> [pdf] User Guide SD-3, SD-3 Dynamic Microphone, Dynamic Microphone, Microphone

References

- UA Connect
- User Manual

Manuals+, Privacy Policy

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.