



SR25 GEN 2

SUPERCARDIOID MICROPHONE

FOR HI-HATS AND CYMBALS

EARTHWORKS AUDIO



Thank you for purchasing the Earthworks SR25 Gen 2 Drum Microphone

YOUR PURCHASE INCLUDES

1 SR25 Gen 2 1 Microphone Bag 1 Microphone Clip 1 Foam Windscreen

GETTING STARTED

The SR25 is a condenser microphone with active electronics. This means:

- Its output level will be naturally higher than many of the dynamic microphones that it may be replacing.
 It is not uncommon to need to reduce gain if you were previously using a dynamic microphone.
- You will need to engage phantom power on your interface or preamp. Pro Tip: It's always a good idea to plug in a condenser microphone while phantom power is off and the channel is muted. After engaging phantom power, give the microphone a short time to settle before unmuting.

PROPER MAINTENANCE

To guarantee your microphone provides years of performance, follow these guidelines:

- · Avoid touching the front protective screen.
- Never attempt to disassemble the microphone.
- Avoid extreme heat and condensing humidity.
 Allow the microphone to warm up when bringing it in from the cold.
- Rough handling may damage the microphone even if no markings are visible



IMPORTANT NOTICE

The small tip on many of our microphones allows them to capture the highest frequencies of your sound. Please be gentle and considerate when handling the microphones with these tips. (Microphones such as the SR314 and SR117 shield the tip within their capsule, and are thus more durable.)

TROUBLESHOOTING

If you encounter issues while using your Earthworks Audio microphone, please make sure that:

- Your microphone is connected to an active power supply.
- Phantom power is being supplied to the microphone.
- Your microphone and XLR cable are well connected.
- The microphone is positioned at an appropriate distance from the sound source.
- External noise in your recording environment is kept to a minimum.
- Your recording space is at room temperature and free of dust.

If your issue persists after checking, please contact us via our website.



SPECIFICATIONS

Frequency Response

20Hz - 25kHz

Polar Pattern

Supercardioid

Sensitivity

-36 dBV/Pa (15.8 mV/Pa)

Power Requirements

48V, 6mA

Peak Acoustic Input

148dB SPL

Output

XLR

Minimum Load

Impedance

1000 Ohms

Noise

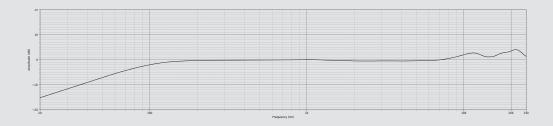
20 dBSPL (A-Weighted)

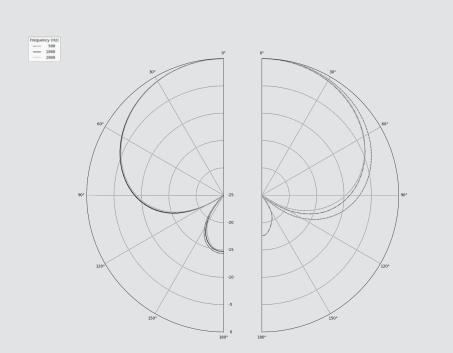
Dimensions

4.14 in x 0.860 in / 105.15 mm x 21.84 mm

Weight

0.25 lbs / 0.10 Kg







DISCLAIMER

The specifications listed are for the SR25 Gen 2. If you have the SR25 Gen 1, please refer to the Gen 1 user guide on our website.

COMPLIANCE REQUIREMENTS

Hereby, Earthworks Inc. declares that this product has been determined to be in compliance with UKCA requirements.

The full text of the UK declaration of conformity is available at the following site:

https://earthworksaudio.com/support/documents/uk

Hereby, Earthworks Inc. declares that this product has been determined to be in compliance with European Union requirements.

The full text of the EU declaration of conformity is available at the following site:

https://earthworksaudio.com/support/documents/eu

WARRANTY

All Earthworks® products carry a limited warranty (parts and labor). Please register your warranty at: **earthworksaudio.com/register**. If you have any problems with your Earthworks products, please contact our warranty/repair department by email at: **service@earthworksaudio.com**.

NOTE

This warranty only applies to Earthworks microphones purchased brand new. For microphones purchased/received second-hand, please contact us via our website.

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