



SR3314

PREMIUM CAPSULE FOR WIRELESS MICROPHONES

For more information, please visit
www.earthworksaudio.com or call 1-603-654-2433.

EARTHWORKS AUDIO

Thank you for purchasing the Earthworks SR3314 Wireless Capsule!

YOUR PURCHASE INCLUDES

1 SR3314 Wireless Capsule

1 Fabric Bag

COMPATIBILITY

The SR3314 is designed for full compatibility with the following handheld wireless transmitters:

- Shure: Axient, ULX-D, QLX-D
- Audio Technica: 3000 Series, 5000 Series, 6000 Series
- Lectrosonics: HH, HHa
- Line 6: V75, V55

PROPER MAINTENANCE

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

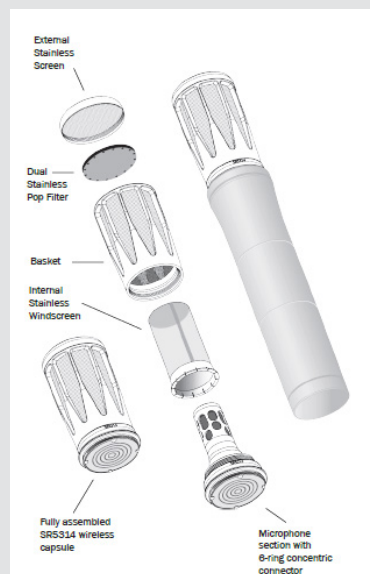
- Avoid extreme heat, condensing humidity and dust
- Rough handling may damage the microphone capsule even if no visible marks are left.
- When not mounted to a wireless transmitter keep the SR3314 in its protective fabric bag.

CLEANING THE SR3314

All cleaning should be done with either alcohol wipes, or with a small amount of alcohol on a soft cloth. Make sure any cleaned elements are completely dry before reassembling.

1. First unscrew the top half of the microphone (the basket).
2. Cleaning the External Stainless Screen - unscrew the external stainless screen.
3. Cleaning the Dual Stainless Pop Filter - both sides can be cleaned, but most of the dirt will be on the side facing the external screen.
4. Internal Stainless Windscreen - it would be extremely rare if the internal windscreen should ever need cleaning, but it may be cleaned if the need arises. As this windscreen is very close to the microphone element, be extra careful that the windscreen is dry before reassembly.

EXPANDED VIEW OF THE SR3314



TROUBLESHOOTING

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

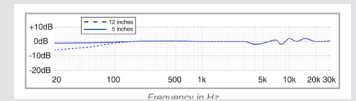
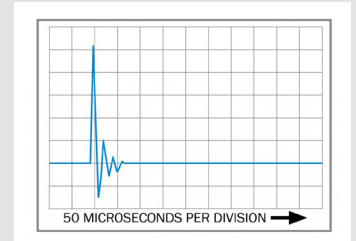
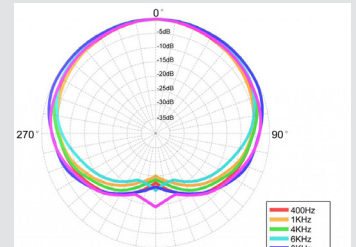
- Your microphone is connected to an active power supply.
- Phantom power is being supplied to the microphone.
- Your microphone and XLR cable are well connected.
- The microphone is positioned at an appropriate distance from the sound source.
- External noise in your recording environment is kept to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



| SR3314 | |
|---------------------|---|
| Frequency Response | 20Hz – 30kHz |
| Polar Pattern | Cardioid |
| Sensitivity | 6.5 mV/Pa (-43.7 dBV/Pa) |
| Power Requirements | 3V to 6V; 2.1 mA @ 5V |
| Peak Acoustic Input | 133 dB SPL @ 6V |
| Output | Center & outer ring on 3-ring concentric connector |
| Output Impedance | 0.1Ω unbalanced (ring 1 & 2) |
| Noise | 22dBA @ capsule output (A weighted) |
| Threads | 1.25"/28 (31.7mm/0.9) thread pitch to match compatible wireless handheld transmitters |
| Dimensions L x D | Length: 3.3" (84mm) Dia. max: 1.6" (40.6mm) Dia. min: 1.46" (37mm) |
| Weight | 0.4 lbs. (0.18 kg) |



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.

WE'RE HERE TO HELP

For anything else, we're a phone call or email away. Please feel free to contact us by email at info@earthworksaudio.com, or by phone at (603)-654-2433.

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