

Razer Seiren V2 X

Razer Seiren V2 X USB Condenser Microphone User Manual

Model: Seiren V2 X | Brand: Razer

INTRODUCTION

The Razer Seiren V2 X is a USB condenser microphone engineered for high-quality audio capture, suitable for streaming, gaming, and general voice communication on PC. It features a supercardioid pickup pattern, an integrated digital limiter, mic monitoring capabilities, and a built-in shock absorber to ensure clear and consistent audio performance.





Figure 1: Razer Seiren V2 X USB Condenser Microphone.

WHAT'S IN THE BOX

Verify that all components are present in the package:

- Razer Seiren V2 X Microphone
- Desk Stand Base
- Type C to Type A USB Cable
- Important Product Information Guide

SETUP

1. **Assemble the Microphone:** Attach the Razer Seiren V2 X microphone to its desk stand base. Ensure it is securely fastened.
2. **Connect to PC:** Connect the Type C end of the provided USB cable to the microphone and the Type A end to an available

USB port on your PC. The microphone is plug-and-play and should be automatically recognized by your operating system.

3. **Positioning:** For optimal audio capture, position the microphone directly in front of you, speaking into the top of the mic.

OPERATING INSTRUCTIONS

25mm Condenser Microphone

The microphone features a 25mm condenser capsule, providing high sensitivity for accurate voice capture, particularly at higher frequencies. For best results, speak directly into the top of the microphone.



Figure 2: 25mm Condenser Microphone for crisp, natural vocals.

Supercardioid Pickup Pattern

The supercardioid pickup pattern is designed to focus audio capture directly in front of the microphone while suppressing unwanted noise from the sides and rear. This helps to isolate your voice and minimize background sounds such as keyboard clicks or mouse movements.



Figure 3: Supercardioid pickup pattern for greater voice isolation.

Integrated Digital Limiter

The microphone features an integrated digital limiter that automatically prevents audio clipping and peaking. This ensures your voice remains clear and undistorted, even during sudden increases in volume.



Figure 4: Integrated digital limiter to prevent voice distortion.

Mic Monitoring

Plug a headset into the microphone's 3.5mm jack to monitor your own voice input in real-time. This feature allows you to adjust your speaking volume and ensure optimal audio levels during use.



Figure 5: Mic monitoring feature for accurate self-hearing.

Built-in Shock Absorber

The microphone incorporates a built-in shock absorber to dampen vibrations caused by accidental knocks or bumps to your desk. This prevents loud, jarring noises from being transmitted through your audio feed.

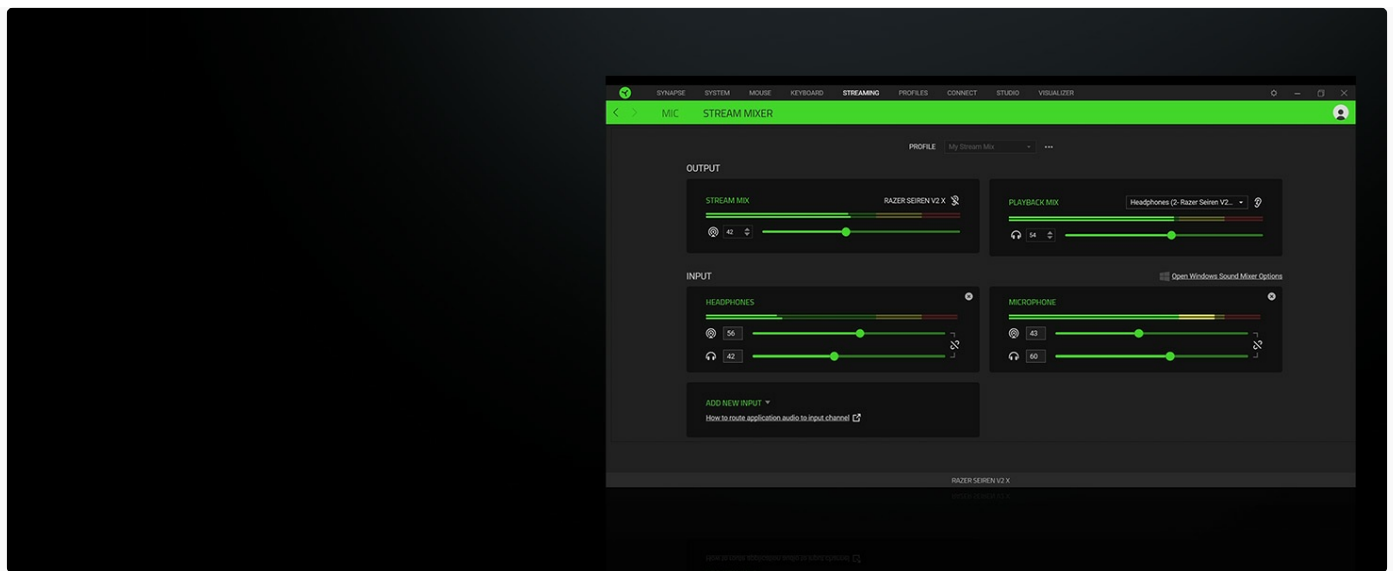


Figure 6: Built-in shock absorber to dampen noise.

Gain Control and Mute Button

Easily adjust the microphone's input sensitivity using the gain control knob located on the front. The dedicated mute button allows for quick muting and unmuting of your audio. An LED indicator typically shows the mute status.



Figure 7: Gain control and mute button for convenient audio management.

Official Product Videos

Razer Seiren V2 X Mic - Clarity That Makes An Impact

Your browser does not support the video tag.

This video demonstrates the audio clarity and impact of the Razer Seiren V2 X microphone, showcasing its performance in various scenarios. It highlights the microphone's ability to deliver crisp and natural vocals.

Seiren Family | Create Without Limits

Your browser does not support the video tag.

This video introduces the Razer Seiren microphone family, including the V2 X, emphasizing their role in empowering

creators to produce high-quality content without limitations. It provides an overview of the series' capabilities.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the microphone's exterior. Avoid using harsh chemicals or abrasive materials.
- **Storage:** When not in use, store the microphone in a clean, dry environment to prevent dust accumulation and potential damage.
- **Handling:** Handle the microphone with care to avoid dropping it or subjecting it to strong impacts, which could affect its internal components.

TROUBLESHOOTING

Problem	Possible Solution
No audio input detected	Ensure the USB cable is securely connected to both the microphone and the PC. Check your PC's sound settings to ensure the Razer Seiren V2 X is selected as the default input device. Verify the microphone is not muted (check the mute button and its LED indicator). Try connecting to a different USB port on your PC.
Distorted or unclear audio	Adjust the gain control knob on the microphone to an appropriate level. Ensure you are speaking directly into the top of the microphone. Check for excessive background noise that might be picked up. Confirm that the digital limiter is active (if applicable via software).
Mic monitoring not working	Ensure your headset is properly plugged into the microphone's 3.5mm jack. Check your PC's sound settings for monitoring options.

SPECIFICATIONS

Feature	Detail
Brand	Razer
Model Name	Seiren V2 X
Model Number	RZ19-04050100-R3U1
Connectivity Technology	USB

Feature	Detail
Connector Type	USB
Polar Pattern	Super Cardioid
Microphone Form Factor	Condenser
Power Source	USB Condenser
Signal-to-Noise Ratio	78 dB
Hardware Platform	PC
Frequency Response	20 Hz - 20 KHz
Item Weight	10.08 ounces
Item Dimensions	2.36 x 53.35 x 2.36 inches
Included Components	Desk stand base, Important Product Information Guide, Razer Seiren V2 X, Type C to Type A cable

WARRANTY

The Razer Seiren V2 X USB Condenser Microphone comes with a **1-year manufacturer's warranty**. Please retain your proof of purchase for warranty claims. For detailed terms and conditions, refer to the Important Product Information Guide included in the box or visit the official Razer support website.

SUPPORT

For further assistance, technical support, or to access additional resources such as drivers and software, please visit the official Razer support website:

www.razer.com/support

You may also refer to the 'Important Product Information Guide' provided with your microphone for contact details and regional support information.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question