

Live Streamer MIC 350

Reviewer's Guide

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Introduction

This document is your Reviewer's Guide for the Live Streamer MIC 350. We have written this guide to provide you with the information you need to quickly and smoothly use the microphone.

After a quick introduction of the Live Streamer MIC 350, we will dive into its key features, and technical specs and show you how to set up and install the device. Lastly, this guide will finish with a link to our technical support team and with some brief information on AVerMedia's background.

Thank you for taking the time to use and try out our latest Live Streamer Mic, we hope you enjoy using it as much as we enjoyed making it. If you have any questions or suggestions on our products or need any further editorial assistance, please don't hesitate to contact us.

Live Streamer MIC 350 Features

Introducing the latest innovation from AVerMedia - the USB condenser professional microphone. Designed for professional-grade audio recording, this microphone is perfect for podcasting, music recording, voice-over and even ASMR content creation. With its high-quality condenser capsule, the AVerMedia USB microphone captures every nuance of your voice, delivering crystal-clear audio with exceptional detail and depth, which elevates your content to the next level.

Key Features

- **Premium Grade Recording**
 - Meet Live Streamer Mic, the premium USB microphone featuring the highest quality 192 KHz and 24-bit resolution. Enjoy amazing sound right out of the box for recording: podcasts, music, voice, or even ASMR.
- **Dual Pickup Patterns**
 - Optimize your recording with our two polar patterns - from immersive omnidirectional to focused cardioid. Elevate your audio experience in next level.
- **Zero-Latency Monitoring**
 - Say goodbye to delays and hello to an unparalleled recording experience in real time. Built with 3.5mm jack zero latency monitoring, hear the magic, feel the rhythm, and create without compromise.
- **Control Your Recording**
 - Simplify with just one press, allowing you to effortlessly adjust between microphone and system sounds individually, giving you full control over your audio preferences.
- **Built-in Pop Filter for Clean Sound**
 - A Internal pop filter that eliminate both mechanical noise and breathiness. Let your words take center stage, while keeping unwanted distractions out of the mix.
- **Clipping Shield Technology for Flawless Sound**
 - Embedded Clipping Shield feature to avoid your voice from clipping and esures smooth recording, especially when you immerse in high-energy singing or vocal performances.
- **DIRAC x AVerMedia The World's First Collaboration**
 - Collaborate with audio experts DIRAC to access four dedicated presets tailored for game chatting, podcasting, streaming, and singing.

- **Tailored Your Voice with VibeEngine Software**
- Unlock the full potential of your audio with VibeEngine software, it features a comprehensive list of audio effect mode support to satisfy all your recording needs.

Technical Specifications

Microphone	
Microphone Type	Condenser microphone
Polar pattern	Cardioid, omnidirectional
Connection	USB Type-C (UCA 2.0)
Sensitivity	-41 dB
Frequency Response	20Hz- 20KHz
Sample Rate	Up to 96 kHz
Resolution	Up to 24-bit
Max. SPL	120 dB
Power Output	25mW per channel
Frequency Response	20 Hz- 20kHz
Power Consumption	5V 120 mA (USB)
Dimensions	56 X 150mm/ 2.2 x 5.9 in 56 x 230 mm/ 2.2 x 9.0 in (with stand)
Weight	Mic: 323.2g (11.4 oz) Bracket: 95.8g (3.38oz) Stand pad: 104.4g(3.68 oz)
What's in the Box	AM350 Live streamer Microphone USB Type-A to Type-C Adapter USB Type-C to Type A Cable Base Plate 5/8" to 3/8" Thread Adapter Quick Start Guide

*Specifications are subject to change without prior notice.

System Requirement

Windows 10 (64-bit) ver. 2004 or later/ Window11

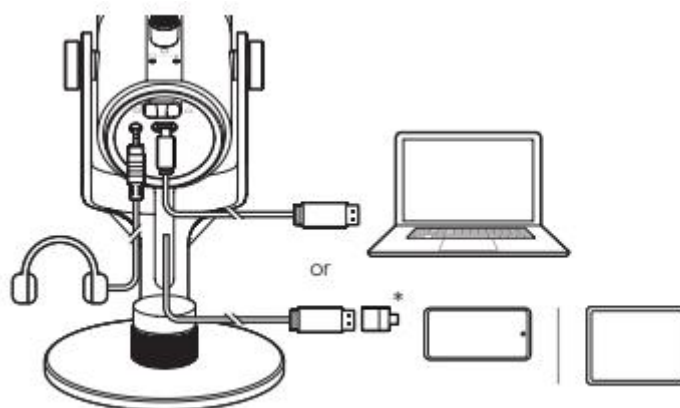
Mac OS 11 or later

Mobility: Android 9.0+ / ipad 15 OS (type C)

Product Overview



Installation

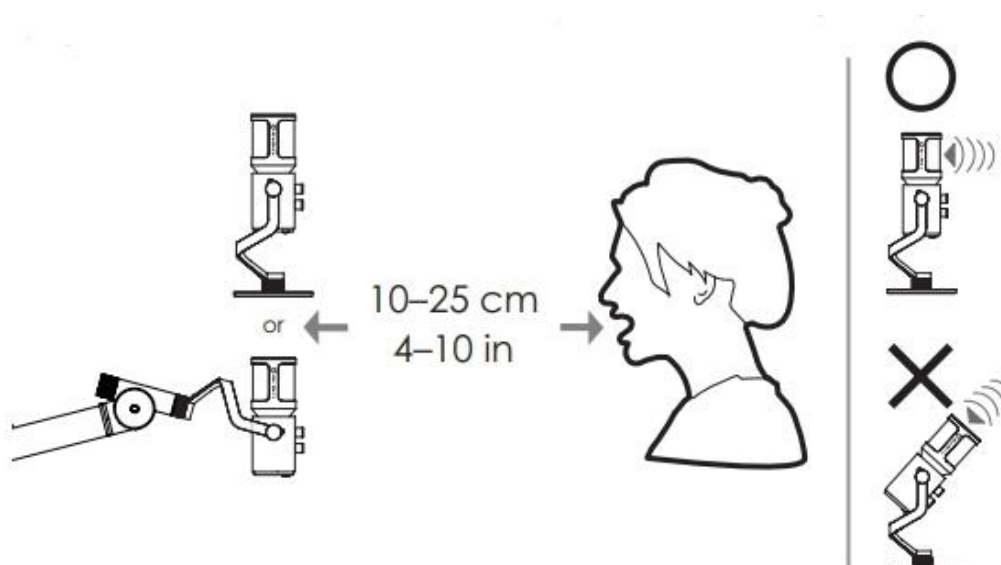


*Make sure to connect the adapter's end to a smart device and not the microphone.





Note: Your computer or smart device should automatically detect Live Streamer MIC 350 and assign it as the default audio device once connected. If not, go to the sound settings or control panel and select it manually.

Use and Placement



To achieve the best audio quality, use the Live Streamer MIC 350 in a sound treated room with low noise and echo. Place the device on a desk or attach to a boom arm in the upright position with the grille and knobs facing you. Maintain a distance of 10–25 cm (4–10 in) from your mouth when speaking into the microphone.

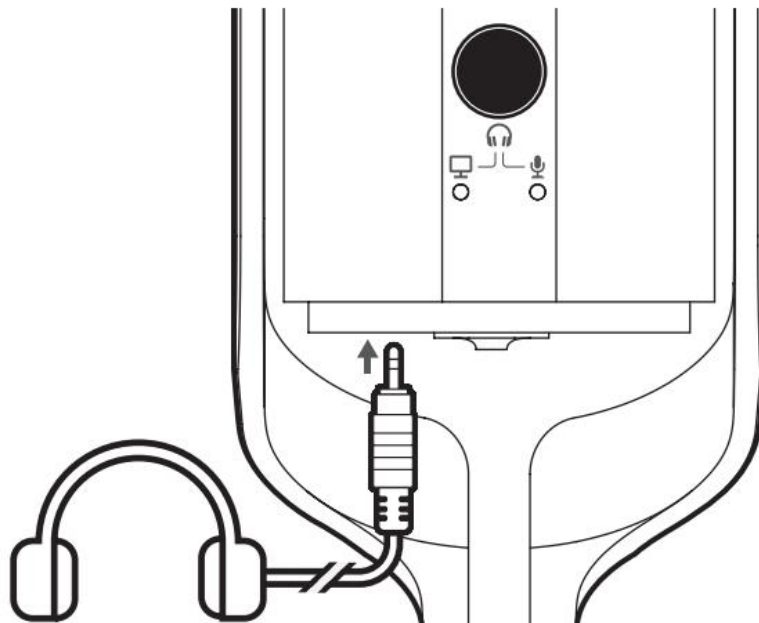


Polar Patterns

Symbol	Sound Direction	Polar Pattern: Scenarios
		Cardioid: Frontal sound pickup; best for podcasting, streaming, music recording, voice overs.
		Omnidirectional: 360° sound pickup; best for live or ambient recording, multi-person podcast, conference call.

Headphone Monitoring

Connect headphones to the Live Streamer MIC 350 to monitor the mix of your system sound () and microphone (). You can also select each sound individually by pressing the Headphone Monitoring Mix Volume Knob and toggling between them to control their volumes.



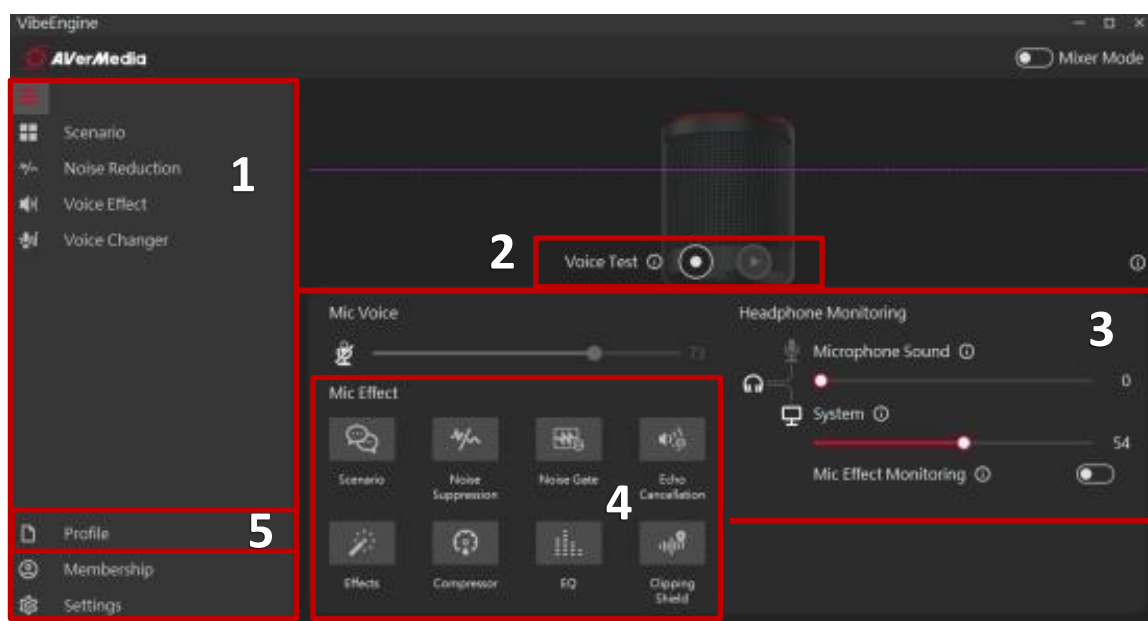
Using VibeEngine

VibEngine is a creator's mixer software that allows you to tailored your sounds effect and customized voice setting for all you need in your recording and streaming. It provides a comprehensive list fo audio effect mode and VST3 support to give you complete studio control.

Download VibeEngine at:

Getting to Know the VibeEngine

Open VibeEngine and you should be greeted with several basic volume controls as shown below.



1. **Function Bar:** Expand it by clicking the 3-line icon. This section includes audio presets, effects, changers, noise reduction, and more. At the bottom, users can add, remove, or save their profiles, log in to their AVerMedia account, and select language.
2. **Voice Test:** Record and playback your audio source and sound effects. To avoid double monitoring, the monitoring function will be temporarily turned off during playback.
3. **Mic Volume & Monitor Controls:** Adjust mic gain, system monitor volume, mic monitor volume, and more.
4. **Mic Effect Hotkeys:** Quick access to some of the main features from the Function Bar.
5. **Profile:** Quick save and access personal's sound setting.

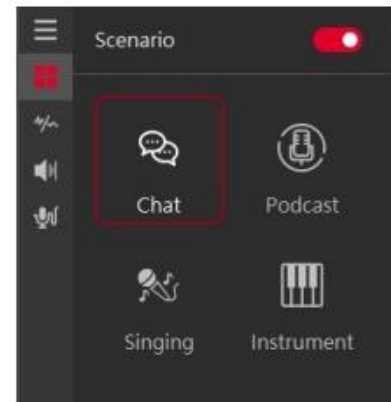
Sound Effects

VibeEngine has a list of various audio presets, effects, noise reduction and voice changers to customize your voice however you need.

1. Scenario

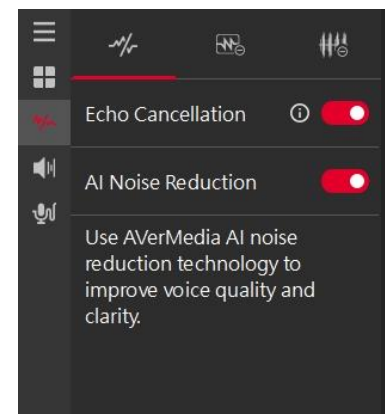
You'll find Scenario at the top of the Function Bar.

Once enabled, it gives you quick mic presets of Chat, Podcast, Singing, and Instrument.



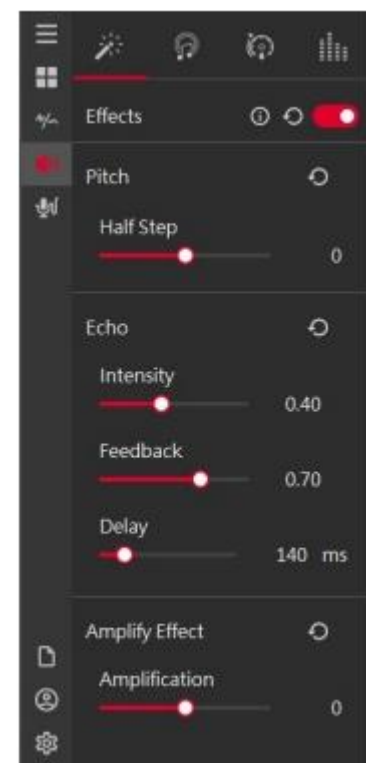
2. Noise Reduction

VibeEngine noise reduction can isolate your voice and eliminate ambient and surrounding noise such as air conditioners, air purifier. You can find more advance setting echo cancellation, noise gate and de-esser to improve voice quality and clarity.



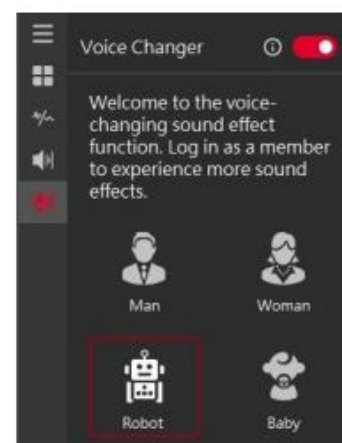
3 Voice Effect

VibeEngine's voice effects offer four tabs for Effects, Reverb, Compressor, and EQ, allowing you to easily enhance and customize your voice recordings for a professional-grade audio experience that captivates your audience.



4 Voice Changer

Located right below Voice Effect, Voice Changer is the fun, one-press magic button to change your voice instantly. Simply go to Membership and log in as a member to unlock all the voice effects.



Contact Us

Please contact us [here](#) should you have any questions or suggestions.

About AVerMedia

AVerMedia Technologies specializes in digital video and audio technology. We provide cutting-edge, high-quality audio and video peripherals, professional capturing and streaming solutions, Edge AI technology, video collaboration solutions, and more. Our mission is to provide an enriched user experience and effective communication in education, content creation, and video communication via innovative and eco-friendly solutions.

AVerMedia is guided by a philosophy of contributing to society- whether through products that change customers' lives for the better or by ensuring our operations are socially responsible.

Connect with AVerMedia:

Website: <https://www.avermedia.com/>

LinkedIn: <https://www.linkedin.com/company/avermedia-technologies>