

AVerMedia AM310G2

AVerMedia VERSATI go AM310G2 USB Microphone User Manual

Model: AM310G2

1. INTRODUCTION

The AVerMedia VERSATI go AM310G2 is a versatile USB microphone designed for high-quality audio capture across various applications, including streaming, podcasting, and gaming. This manual provides essential information for setting up, operating, and maintaining your microphone.



Image 1.1: AVerMedia VERSATI go AM310G2 USB Microphone with included tripod stand.

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- VERSATI go (AM310G2) USB Microphone
- Swivel Tripod Mount & Tripod
- USB Type-C to Type A Cable
- 5/8" to 1/4" Thread Adapter
- Quick Start Guide

Plug and Play



Windows



Android



mac



iPad & iPhone



USB-C Connection



Image 2.1: All components included in the VERSATI go AM310G2 product package.

3. SETUP INSTRUCTIONS

3.1 Assembling the Microphone

1. Attach the VERSATI go microphone to the swivel tripod mount.
2. Secure the swivel tripod mount onto the included tripod stand.
3. Adjust the tripod legs for stability on your desired surface. The tripod offers an adjustable height from 3.54 inches (9 cm) to 6.29 inches (16 cm).

3.2 Connecting to a Device

The VERSATI go AM310G2 features plug-and-play USB connectivity, compatible with a wide range of devices.

- Connect the USB Type-C end of the provided cable to the microphone.
- Connect the USB Type-A end of the cable to an available USB port on your PC, Mac, laptop, or compatible mobile device (iPhone/Android) or tablet.
- The microphone will be automatically recognized by your operating system. No additional

drivers are typically required.



Image 3.1: The VERSATI go AM310G2 offers plug-and-play USB-C connectivity for various operating systems and devices.

3.3 Mounting Options

The microphone is compatible with universal mounting solutions, supporting 3/8", 5/8", and 1/4" screw threads for versatile setups, including boom arms (sold separately).

Inside the Box



Image 3.2: The microphone's mounting options, including the 5/8" to 1/4" thread adapter for broad compatibility.

4. OPERATING INSTRUCTIONS

4.1 Microphone Features

- **Cardioid Polar Pattern:** The microphone utilizes a cardioid polar pattern, which primarily captures sound from the front, effectively reducing background noise from the sides and rear. This design is ideal for isolating your voice during recordings or live broadcasts.
- **AI Noise Reduction:** The microphone incorporates AI Noise Reduction technology to enhance audio clarity by minimizing unwanted ambient sounds.

Cardioid Pickup Pattern

Focuses on your voice
while reducing side and rear noise



Image 4.1: The cardioid polar pattern focuses on capturing sound directly in front of the microphone.

Premium Audio Quality with AI Noise Reduction



Image 4.2: The microphone's AI Noise Reduction feature for clear audio.

4.2 Controls and Monitoring

The rear of the microphone houses essential controls for audio management:

- **3.5mm Headphone Jack:** Connect headphones for real-time audio monitoring, allowing you to hear your voice and system audio without delay. This is crucial for precise audio control during streaming or recording.
- **Volume Wheel:** Adjust the monitoring volume for your headphones connected to the 3.5mm jack.
- **Mute Button:** Press to instantly mute or unmute the microphone. An indicator light will show the microphone's status (e.g., green for unmuted, red for muted).

Multi-function Buttons



Image 4.3: Multi-function buttons and ports on the rear of the microphone for control and monitoring.

PC Audio Playback

Real-time monitoring
via 3.5mm jack
cuts post-production time



Image 4.4: Real-time audio monitoring via the 3.5mm headphone jack.

5. MAINTENANCE

To ensure optimal performance and longevity of your AVerMedia VERSATI go AM310G2 microphone, follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to wipe the microphone's exterior. Avoid using liquid cleaners, solvents, or abrasive materials, as these can damage the finish or internal components.
- **Storage:** When not in use, store the microphone in a clean, dry environment away from extreme temperatures, humidity, and direct sunlight.
- **Handling:** Handle the microphone with care. Avoid dropping it or subjecting it to strong impacts, which can affect its internal components and sound quality.

6. TROUBLESHOOTING

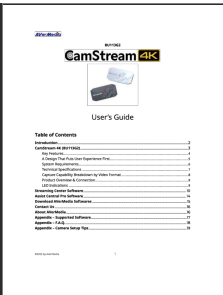
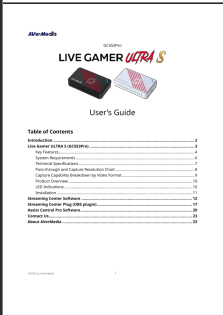
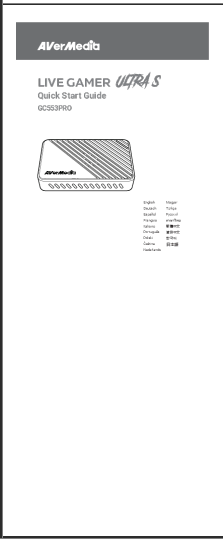
If you encounter issues with your AVerMedia VERSATI go AM310G2 microphone, refer to the following common troubleshooting steps:

- **No Sound Output:**
 - Ensure the USB cable is securely connected to both the microphone and your device.
 - Verify that the microphone is selected as the default input device in your operating system's sound settings and any recording/streaming software you are using.
 - Check if the microphone's mute button is engaged. The indicator light should be green for unmuted.
 - Test with a different USB port or cable if available.
- **Poor Sound Quality / Background Noise:**
 - Ensure the microphone is positioned correctly, facing the sound source directly, to utilize its cardioid polar pattern effectively.
 - Minimize ambient noise in your recording environment.
 - Adjust microphone gain settings in your operating system or software to prevent clipping or low volume.
 - Confirm that the AI Noise Reduction feature is active if supported by your software.
- **Headphone Monitoring Issues:**
 - Ensure headphones are fully plugged into the 3.5mm jack.
 - Adjust the volume wheel on the microphone.
 - Check your device's audio output settings to ensure sound is routed correctly.

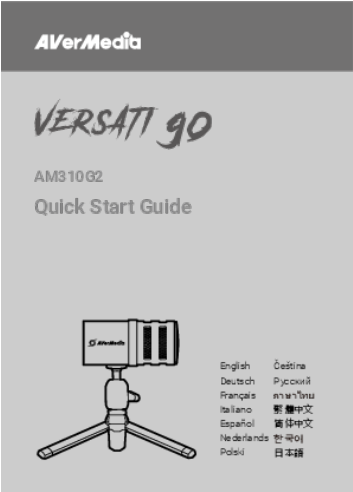
If problems persist, consult the AVerMedia support website for further assistance.

7. SPECIFICATIONS

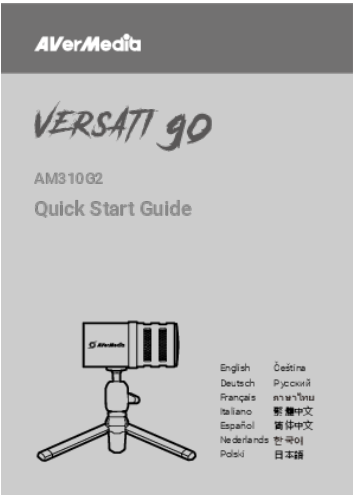
Feature	Specification
Model Name	VERSATI go AM310G2
Microphone Form Factor	Mini
Polar Pattern	Unidirectional (Cardioid)
Connectivity Technology	USB
Connector Type	3.5 mm Jack, USB Type-C
Special Features	Mute Function, Noise Reduction (AI), Stand, Volume Control
Compatible Devices	Headphone, Laptop, Personal Computer, Smartphone, Tablet
Hardware Platform	Laptop, PC, Smartphone
Material	Metal

	<p>AVerMedia CamStream 4K BU113G2 User Guide</p> <p>User guide for the AVerMedia CamStream 4K BU113G2, a professional-grade HDMI video capture device for content creators and streamers. Covers features, system requirements, setup, software, and troubleshooting.</p>
	<p>AVerMedia Live Gamer ULTRA S (GC553Pro) User's Guide</p> <p>Comprehensive user guide for the AVerMedia Live Gamer ULTRA S (GC553Pro) capture card, detailing its features, system requirements, technical specifications, installation, and software usage for streaming and content creation.</p>
	<p>AVerMedia Live Gamer ULTRA S GC553PRO Quick Start Guide</p> <p>This document provides a quick start guide for the AVerMedia Live Gamer ULTRA S GC553PRO, covering its features, setup, specifications, safety instructions, and compliance information.</p>

Documents - AVerMedia – AM310G2



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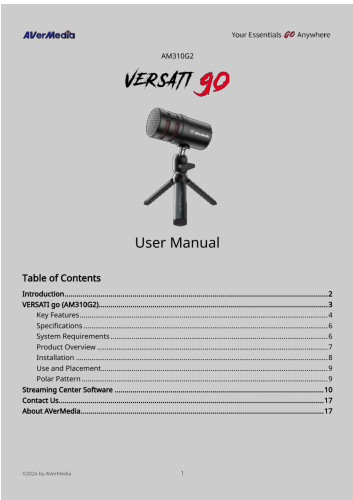


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... ia microphones, making setup simple and streamlined. 2024 by AVerMedia Setup with the VERSATI go **AM310G2** 6 Specifications Type Max Horizontal Rotation Max Vertical Rotation Max Holding Weight D...

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AM310G2

VERSATI go

USB Cardioid Microphone

I ❤️ My Voice

Your Essentials *GO* Anywhere




VERSATI go is designed for anyone who is passionate about creating content and seeking a reliable and versatile tool to capture their voice and creativity.

Features:




High Quality Audio
Capture your voice with clarity and richer sound.




One Button Mute
Mute button with LED indicator for easy control.



PC Audio Playback
Checking your audio clip instantly with headphone.




All Metal Build
Slank metal body design to provide better durability and acoustics.



AI Noise Reduction
Deliver crystal-clear sound without being distracted by background noise.



Cardioid Pickup Pattern
Always focus on your voice and reduce pick-up from the sides and rear.



Tailor your voice with Streaming Center software, including AI Noise Reduction, EQ, Compressor and advanced audio tuning.

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AverMedia

[\[pdf\]](#) Datasheet

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AM310G2 USB Cardioid Microphone VERSATI go is designed for anyone who is passionate about creating content and seeking a reliable and versatile tool to capture their voice and creativity. Features: High Quality Audio Capture your voice with clarity and richer sound. One Button Mute Mute button wi...
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