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› PROAR USB Microphone Kit User Manual (Model: Professional USB Microphone Kit)

## PROAR Professional USB Microphone Kit

# PROAR USB Microphone Kit User Manual

Model: Professional USB Microphone Kit

Brand: PROAR

## 1. INTRODUCTION

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Thank you for choosing the PROAR USB Microphone Kit. This professional condenser microphone is designed for high-quality audio capture across various platforms, including phones, PCs, Macs, Android devices, and PS4. Its plug-and-play design, combined with advanced features like noise reduction and real-time monitoring, makes it ideal for podcasting, gaming, online chatting, video creation, voice-overs, and streaming. This manual will guide you through the setup, operation, and maintenance of your new microphone to ensure optimal performance.

## 2. WHAT'S IN THE BOX

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Please check the package contents to ensure all items are present:

- 1x Microphone
- 1x 110-inch USB Cable
- 1x iPhone Lightning Adapter
- 1x Type-C Adapter
- 1x Table Stand
- 1x U Shape Mount
- 1x Support Column
- 1x Pop Filter
- 1x Sponge Cover
- 1x User Manual (this document)



Image: All components included in the PROAR USB Microphone Kit.

### 3. SETUP INSTRUCTIONS

Follow these steps to set up your PROAR USB Microphone Kit:

1. **Assemble the Stand:** Unfold the table stand and attach the microphone. The 180-degree flexible design allows for angle adjustment.
2. **Attach Pop Filter and Sponge Cover:** Place the sponge cover over the microphone head. Attach the pop filter to the stand, positioning it between your mouth and the microphone to reduce plosive sounds.
3. **Connect to Device:**
  - For PC/Mac: Use the provided 110-inch USB cable to connect the microphone to an available USB port on your computer.
  - For iPhone: Use the iPhone Lightning adapter with the USB cable.

- For Android/Type-C devices/PS4: Use the Type-C adapter with the USB cable.

4. **Plug and Play:** The microphone is driver-free. Once connected, your device should automatically recognize it. No additional software installation is required.

## PLUG AND PLAY

No need for any driver software for audio interface.

### SUPERIOR COMPATIBILITY



USB Connector for Laptop    Desktop



Adapter for Pad    phone



Type-C OTG for Smartphone    Tablets



Image: Connectivity options for the PROAR USB Microphone.

## PROAR PROFESSIONAL CONDENSER MICROPHONE KIT

GREAT FOR

- ✓ Gaming
- ✓ Podcast
- ✓ Youtube
- ✓ Live streaming
- ✓ Instruments



Image: PROAR USB Microphone ready for use with a laptop.

## 4. OPERATING INSTRUCTIONS

### 4.1. Mute & Noise-Filter Function

The microphone features a convenient mute button and a noise reduction mode:

- **Mute:** Press the "MUTE" button once to mute or unmute your microphone.
- **Noise Reduction:** Press and hold the "MUTE" button for 2 seconds to activate the noise reduction mode. This mode filters out over 90% of background noise, capturing only clear sound from directly in front of the microphone.

## INTELLIGENT NOISE REDUCTION

360° perfect recording high-fidelity vocal without the noise to disturb



Image: Microphone controls for mute and noise reduction.

### 4.2. Monitor Your Voice & Adjust Volume

The microphone includes a 3.5mm audio port for real-time monitoring and volume adjustment:

- **Real-time Monitoring:** Plug your headphones into the 3.5mm audio port on the microphone to monitor your recording voice in real-time.
- **Volume Adjustment:** Use the volume knob on the microphone to adjust the output level of your voice.

Rotate to adjust the volume of output



Image: Adjusting microphone volume and monitoring audio.

### 4.3. Excellent Sound Quality

The PROAR USB Microphone is equipped with a professional sound chipset and a 192KHZ/24BIT sampling rate, ensuring clear and smooth audio. Its cardioid pickup pattern effectively suppresses unwanted background noise, focusing on your voice.

# PLUG AND PLAY

No need for extra driver software and audio interface.



Widely Compatible



USB



Adapter



Type-C



Image: Microphone in use for recording, demonstrating sound quality.

## 5. MAINTENANCE

To ensure the longevity and optimal performance of your PROAR USB Microphone, please follow these maintenance guidelines:

- **Cleaning:** Use a soft, dry cloth to clean the microphone body and stand. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the microphone in a dry, dust-free environment.
- **Handling:** Avoid dropping or subjecting the microphone to strong impacts, as this can damage internal components.
- **Cable Care:** Do not bend or crimp the USB cable excessively. Store cables neatly to prevent tangling and damage.

## 6. TROUBLESHOOTING

If you encounter issues with your microphone, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No sound output/input	Incorrect connection, muted microphone, incorrect device settings.	<ul style="list-style-type: none"> <li>• Ensure the USB cable is securely connected to both the microphone and your device.</li> <li>• Check if the "MUTE" button is active (green light indicates active, no light or red light might indicate muted depending on model).</li> <li>• Verify microphone input settings in your device's sound preferences (e.g., Windows Sound Settings, macOS System Preferences, app settings).</li> <li>• Ensure correct adapter (Lightning/Type-C) is used for mobile devices.</li> </ul>
Poor sound quality/static noise	Background noise, incorrect microphone placement, cable interference.	<ul style="list-style-type: none"> <li>• Activate the noise reduction mode by pressing and holding the "MUTE" button for 2 seconds.</li> <li>• Ensure the microphone is positioned correctly, facing the sound source, and not too far away.</li> <li>• Use the pop filter and sponge cover to minimize plosives and breath sounds.</li> <li>• Check for electromagnetic interference from other electronic devices.</li> <li>• Ensure the cable is not damaged.</li> </ul>
Headphone monitoring not working	Headphones not properly plugged in, volume too low.	<ul style="list-style-type: none"> <li>• Ensure headphones are fully plugged into the 3.5mm audio port on the microphone.</li> <li>• Adjust the headphone volume knob on the microphone.</li> <li>• Verify headphone output settings on your device.</li> </ul>

If problems persist, please contact PROAR customer service for further assistance.

## 7. SPECIFICATIONS

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Feature	Detail
Brand	PROAR
Model Name	Professional USB Microphone Kit
Connectivity Technology	USB
Connector Type	USB
Microphone Form Factor	Table Array
Polar Pattern	Unidirectional (Cardioid)
Sampling Rate	192KHZ/24BIT
Frequency Response	20 KHz
Signal-to-Noise Ratio	78 dB
Compatible Devices	Personal Computer, Smartphone, Tablet, Gaming Console (PS4)
Power Source	Corded Electric
Material	Alloy Steel
Item Weight	2.09 pounds
Product Dimensions	8.58 x 10.03 x 2.73 inches

## 8. WARRANTY AND SUPPORT

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PROAR offers a 30-day money-back guarantee and a 12-month limited product warranty for this microphone kit. If you encounter any quality problems or require assistance, please contact our customer service. Our team is available 24 hours a day to provide friendly and helpful support.

For customer service inquiries, please refer to the contact information provided with your purchase or visit the official PROAR website.

## 9. PRODUCT OVERVIEW VIDEO

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Your browser does not support the video tag.

Video: An overview of the PROAR USB Microphone Kit, demonstrating its features and connectivity options. This video is provided by the seller, SEENINSEER.