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› TONOR Q9 USB Podcast Microphone User Manual

TONOR Q9

TONOR Q9 USB Podcast Microphone

USER MANUAL

Product Overview

The TONOR Q9 USB Podcast Microphone is a versatile condenser microphone kit designed for high-quality audio capture in various applications, including gaming, streaming, podcasting, and recording. It features a large 16mm sensitive diaphragm and a cardioid polar pattern to effectively minimize background noise and capture clear, rich sound.

This plug-and-play microphone is compatible with Mac and Windows computers, as well as PS4 and PS5 consoles, requiring no additional drivers.



Image: Complete TONOR Q9 USB Podcast Microphone kit, including the microphone, adjustable boom arm, pop filter, and shock mount.

Package Contents

Before proceeding with setup, please ensure all components listed below are present in your package:

- 1x USB Condenser Microphone
- 1x Adjustable Arm Stand
- 1x Pop Filter
- 1x Shock Mount
- 1x Desk Clamp
- 1x Foam Mic Cover
- 1x USB A to B Cable (1.8m)

VALUABLE STARTER KIT

Everything you need is included.



Image: All items included in the TONOR Q9 kit, neatly arranged.

Setup Instructions

1. **Attach the Desk Clamp:** Secure the desk clamp to a sturdy surface, such as a desk or table edge. Tighten the clamp screw until it is firmly in place.
2. **Insert the Arm Stand:** Insert the base of the adjustable arm stand into the hole on the desk clamp. Ensure it is seated securely.
3. **Mount the Shock Mount:** Screw the shock mount onto the threaded end of the arm stand.
4. **Place the Microphone:** Gently insert the TONOR Q9 USB Condenser Microphone into the shock mount. The microphone should be held firmly by the elastic bands of the shock mount.
5. **Attach the Pop Filter:** Secure the pop filter to the arm stand or desk using its clamp. Position the pop filter directly in front of the microphone to reduce plosive sounds.

6. **Apply Foam Mic Cover (Optional):** Slide the foam mic cover over the microphone head for additional wind and breath noise reduction.
7. **Connect the USB Cable:** Plug the USB-B end of the provided 1.8m USB cable into the port at the bottom of the microphone. Connect the USB-A end to an available USB port on your computer (Mac or Windows) or gaming console (PS4/PS5).
8. **System Recognition:** The microphone is plug-and-play and should be automatically recognized by your operating system or console without requiring additional drivers.

PLUG AND PLAY

No need for additional driver or device.



The diagram illustrates the plug-and-play functionality of the TONOR Q9 microphone. It shows the microphone connected via a USB cable to a desktop computer. The compatibility section lists supported operating systems (macOS, Windows, Linux) and devices (Desktop / Laptop, PS4, PS5). It also indicates that the microphone is not compatible with Xbox, shown with a red prohibition sign over an Xbox console and controller.

Operating System	Device	Compatibility
macOS	Desktop / Laptop	Supported
Windows	Desktop / Laptop	Supported
Linux	Desktop / Laptop	Supported
PS4	PS4	Supported
PS5	PS5	Supported
Xbox	Xbox	Not compatible

Image: The TONOR Q9 microphone connected via USB to a desktop computer, illustrating its plug-and-play functionality with various operating systems and consoles (excluding Xbox).

Operating Instructions

The TONOR Q9 microphone is designed for ease of use, offering intuitive controls for optimal audio performance.

- **Volume Adjustment:** The microphone features external volume buttons (+ and -) located on its body.

- A *short press* of the + or - button will increase or decrease the microphone's volume by 5%.
- A *long press* of either the + or - button will toggle the microphone on or off. The blue indicator light will illuminate when the microphone is active and turn off when muted.
- **Cardioid Polar Pattern:** The Q9 microphone utilizes a cardioid pickup pattern, which means it primarily captures sound from the front, while minimizing sound from the sides and rear. For best results, speak directly into the front of the microphone.
- **Sound Quality:** With its 16mm sensitive diaphragm and wide frequency range (20Hz-20kHz), the Q9 is engineered to capture clear and rich audio, effectively reducing background noise.

USER-FRIENDLY DESIGN

Short press + or - :
Increase or decrease the volume by 5%.

Long press + or - :
Turn on or off the mic, and the blue indicator light is on or off.



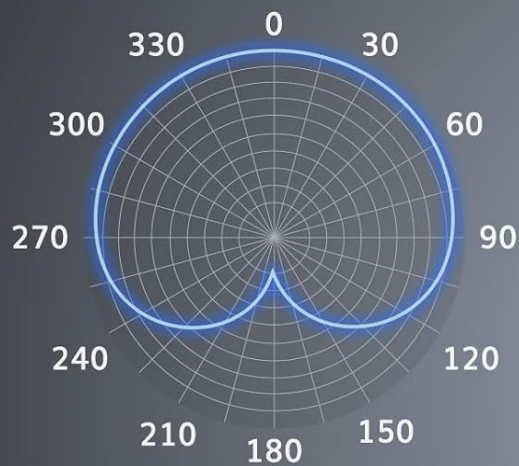
Image: Detailed view of the microphone's volume controls and blue indicator light, demonstrating how to adjust volume and mute the device.

RICH AND CRYSTAL SOUND

Capture every detail of your voice with large sensitive diaphragm.

16mm

Large Sensitive
Diaphragm



Cardioid Pickup



Image: An internal view highlighting the 16mm large sensitive diaphragm and the cardioid pickup pattern, which focuses sound capture from the front.

Maintenance

Proper maintenance ensures the longevity and optimal performance of your TONOR Q9 microphone kit.

- **Cleaning:** Use a soft, dry cloth to wipe down the microphone body and stand. Avoid using liquid cleaners or abrasive materials, as they may damage the finish or internal components.
- **Pop Filter and Foam Cover:** The pop filter screen and foam mic cover can be gently cleaned with a damp cloth if necessary. Ensure they are completely dry before reattaching them to the microphone.
- **Storage:** When not in use, store the microphone kit in a clean, dry environment, away from extreme temperatures and direct sunlight.
- **Cable Care:** Avoid sharp bends or kinks in the USB cable. Disconnect the cable by pulling on the plug, not the cable itself, to prevent damage to the connectors.

Troubleshooting

If you encounter issues with your TONOR Q9 microphone, please refer to the following common solutions:

Problem	Possible Cause / Solution
Microphone not recognized by computer/console.	Ensure the USB cable is securely connected to both the microphone and the device. Try a different USB port on your computer/console. Restart your computer/console. Verify that the microphone is enabled and selected as the default input device in your system's sound settings.
No sound or low volume.	Check the microphone's volume level using the + button on the microphone body. Ensure it is not muted (blue indicator light should be on). Adjust the input volume settings in your computer's sound control panel or the application you are using (e.g., OBS, Discord, Zoom). Ensure the microphone is positioned correctly and you are speaking directly into the front of it.
Background noise or feedback.	Ensure the pop filter is correctly installed and positioned. Use the foam mic cover. Adjust microphone gain/sensitivity in your software settings. Minimize ambient noise in your recording environment. Consider using noise reduction features available in your recording or streaming software.
Boom arm feels loose or sags.	Ensure all tightening knobs and screws on the arm stand and desk clamp are securely fastened. Re-adjust the arm's position and re-tighten the joints.

Specifications

Feature	Detail
Brand	TONOR
Model Number	6543865128 (Q9)
Microphone Form Factor	Large Diaphragm Condenser
Polar Pattern	Unidirectional (Cardioid)
Connectivity Technology	USB
Connector Type	USB Type-A
Frequency Response	20Hz - 20kHz
Impedance	2200 Ohm
Signal-to-Noise Ratio	45 dB

Feature	Detail
Hardware Platform	Gaming Console, PC
Compatible Devices	PS4, Laptop, PS5, Personal Computer
Material	Metal
Item Dimensions (L x W x H)	16.54 x 7.76 x 3.5 inches
Item Weight	2.54 pounds (1150 Grams)

BUILT-IN PROFESSIONAL SOUND CHIPSET



The latest noise reduction technology ensures high-quality recording.



Image: Illustration of the built-in professional sound chipset, which contributes to high-quality recording and noise reduction.

Warranty and Support

TONOR products are designed for reliability and performance. For specific warranty details, please refer to the documentation included with your purchase or visit the official TONOR website.

For further assistance, technical support, or to access the official PDF user manual, please visit the [TONOR Brand Store on Amazon](#) or refer to the [User Manual \(PDF\)](#).

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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