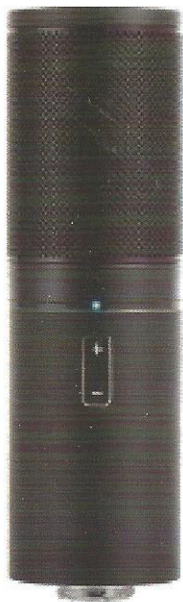


TONOR Q9 STUDIO MICROPHONE

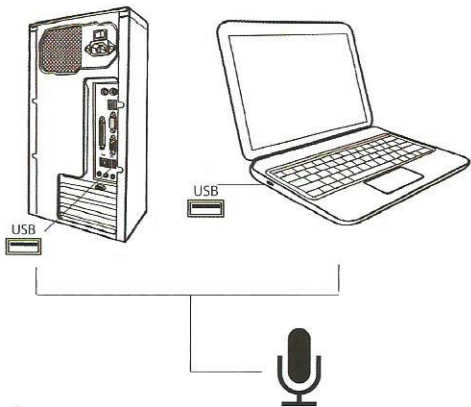


CE FCC EAC RoHS
Made in China

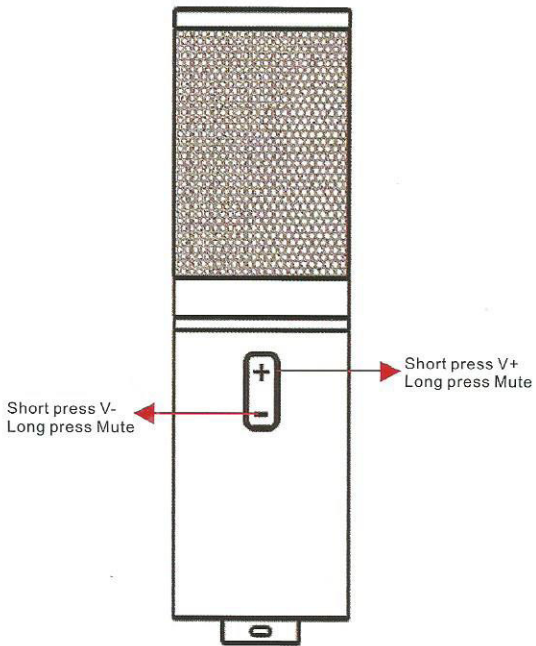


Product Features:

1. USB2.0 High-Speed running.
2. Built-in professional noise reduction audio decoding chip.
3. Recording sampling rate 16bit/48kHz.
4. High sensitivity, clear sound and low noise.
5. With LED indicator.
6. With volume controller /Mute button switch.
7. Microphone built-in USB sound card driver, need not install extra driver, plug and play.
8. Compatible with Win2000, Win XP, Win 7/8/10 and Mac OS etc.

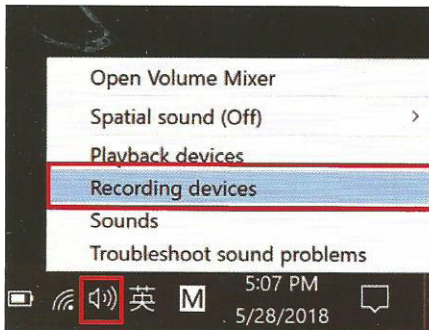


Button Switch And Controller



WINDOWS 7/8/10 INSTALLATION FOR USB MIC

- Step 1: Plug the USB port of the microphone directly into your laptop or desktop computer.
- Step 2: Right-click the Audio Manager icon on the lower right of the desktop, then click the recording devices.
- Step 3: You can see the microphone is set up and is on default, double click on microphone, then you can find Microphone properties.
- Step 4: Come to Listen, check listen to this device, then click the OK button (If you need to monitor when recording, click OK to save the settings).
- Step 5: Now, click on OK to save the settings.



Playback **Recording** Sounds Communications

Select a recording device below to modify its settings:

Microphone
Q:9-1Microphone
Realtek High Definition Audio
Ready**Microphone Properties**General **Listen** Custom Levels Advanced

You can listen to a portable music player or other device through this Mic jack. If you connect a microphone, you may hear feedback.

 Listen to this device

Playback through this device:

Default Playback Device

Power Management

- Continue running when on battery power
 Disable automatically to save power

OK

Cancel

Apply

Mac OS FOR USB MICROPHONE

Step 1: Click the desktop menu, then click **system preferences ...**

Step 2: Find sound button and click it.

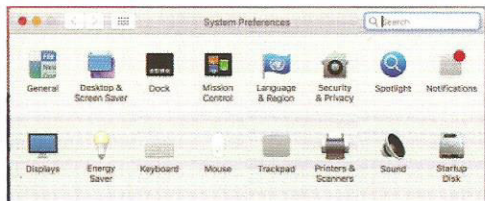
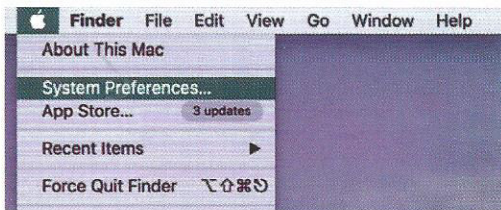
Step 3: Choose input you will find internal Microphone, turn off the input volume.

Step 4: Choose USB MIC Q9-1 Sound Device, adjust input volume. (General adjustment in the middle).

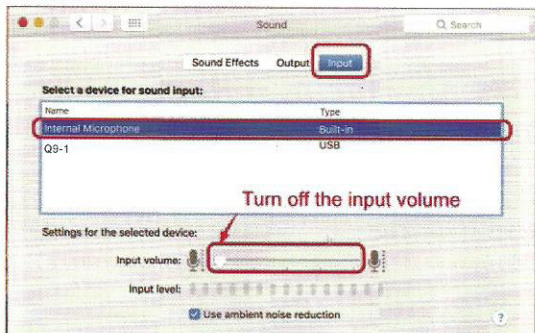
Step 5: Test the microphone sound: search the built-in software: Quick Time Player.

Step 6: Right click and select 'NEW Audio Recording'

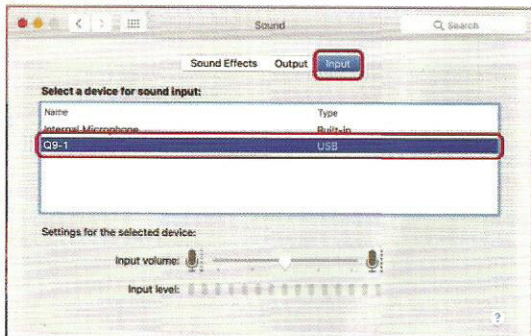
Step 7: After selecting the external USB microphone, click the recording button and you can record it.



Step 3



Step 4





Introduction

Thank you for purchasing this condenser microphone, please read this user manual carefully.

Tips

The product contains a built-in driver, so you can just connect it with usb port directly without extra driver.

Specification

Polar Pattern	Uni-directional
Sensitivity	-45dB \pm 3dB
Impedance	\leq 2.2K Ω
Cable Length	1.8m
Frequency Response	20Hz-20KHz