



User Manual

USB Omnidirectional Microphone

Product Specification

Model No.: UM07

Directivity : Omnidirectional

Material : Zinc Alloy + Metal Mesh Cover

Sensitivity: -40±3dB

Output Impedance: <680Ω

Frequency Range : 100-16000Hz

Max SPL: 110dB

S/N Ratio: >60dB

Input Voltage: 5V±5%

Connectivity: USB2.0 & AUX3.5

Cable Length: About 5ft/1.5m

Item Weight: About 160g

Item Dimension: D80mm*H13mm

Sound Pick-up Range: Max 10ft/3m, Recommend Within 6.5ft/2m.

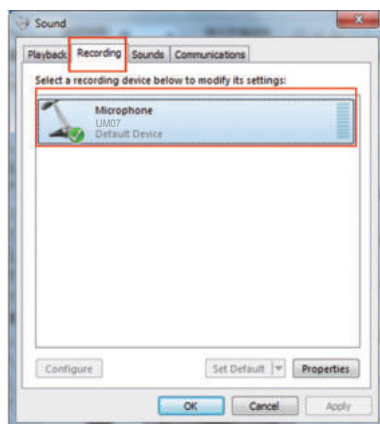
System Requirement: Window XP or above (Windows Vista /7/8/10), Mac OS 7 or above.

Product Feature

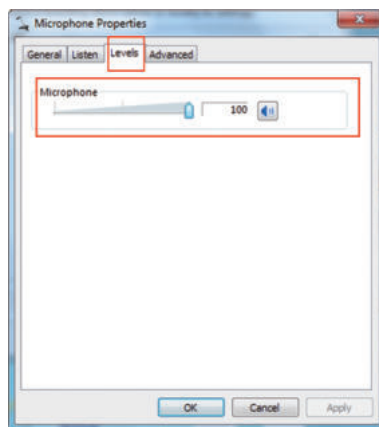
1. USB free driver, Plug-and-play, and the microphone can pick up sound from 360-degree omnidirectional.
2. High Sensitivity, the microphone can catch the slightest signal and reproduce your voice vividly like talking face to face.
3. Supreme Performance, the microphone can pick up your voice from 10ft away, 10 times better than traditional computer microphone.
4. Multi-purpose use, online meeting, business conference and negotiation, video /audio chat, Skype, gaming and more.
5. Mute button to start pause input mode
6. AUX3.5 for headphone or external speaker

How to use

1. Find the USB jack on your computer and plug in microphone.
2. Control Panel-Sound, select the tab "Recording", and set the microphone "UM07" As default device.



3. Double click the microphone, select the tab "Levels", adjust the volume of the microphone when needed.



4. There is a button can stop it if you don't want to use momentarily.

FAQ

1. Does this microphone compatible with Mac OS?
Yes, But Mac OS 7 or above required and USB jack is available.
2. Can I extend the connection distance with a USB extension cable?
Not recommended
3. I have plugged the microphone into my computer, but still no sound.
A. Please make sure the microphone is default device in the tab "Recording", and adjust the volume of it, make sure it is not mute.
B. Please make sure the Mute Button is in "Off" status (Status Indicator is On).
4. Why can't you hear each other's voice?
- This device is a microphone input device, without its own speaker. To hear the other party's voice, you need to plug in headphones or audio and other output devices.